



Santosh Dhakane President







Mr. Santosh Dhakane is a successful young hails entrepreneur who from underprivileged background. Despite facing numerous challenges as a junior engineer, he persevered and pursued his passion for He became engineering. the first entrepreneur in his family, and his success can be attributed to his creativity, collaboration, open-mindedness, and ability to make smart decisions. Currently, he runs 5-6 ventures with a diversified portfolio across multiple sectors and has undertaken projects in over 30 countries.

List of Companies lead by

Mr. Santosh Dhakane

- ADROIT ENGINEERING, PUNE
- ADROIT LASERTECH, PUNE
- ADROITRE ENERGY LLP, PUNE
- PINNACLE CARRIER LLP, MUMBAI
- URJEET AGRO MART LLP, BARSHI
- URJEET AGRO PVT. LTD., BARSHI
- SUJAL LTI REENERGY PVT. LTD.

Vision

Our vision is to become a trusted and reliable integrated partner in the fields of import-export, trading, and laser cutting. We aim to provide exceptional services and solutions to our clients while contributing to the growth and development of our country and the world. Our focus is on delivering superior quality, efficiency, and innovation in everything we do, and we strive to exceed our clients' expectations at every turn. By staying true to our values of integrity, excellence, and collaboration, we hope to build long-lasting relationships with our clients and partners and positively impact the world.



Mission

Our goal is to establish ourselves as a leading player in various industries, with a focus on wind turbine maintenance and repair services, import-export facilitation, trading, and precision laser cutting for the automotive sector. We are committed to achieving excellence and raising standards in renewable energy, international commerce, and precision manufacturing. Through innovation, reliability, and a customer-centric approach, we strive to become a trusted partner in sustainable energy, international trade, and precision engineering. Come join us in shaping a future that is efficient and environmentally responsible.



OUR QUALITY POLICY

- Highest quality standards: We are dedicated to providing ultimate customer satisfaction by ensuring the sales and services of the highest-quality automation and solar wind energy products.
- We are committed to delivering goods in a timely manner and maintaining a healthy, environmentally friendly workplace that nurtures teamwork and continuous improvement in all areas of activity.



OUR CORE VALUE

Professionalism: We conduct ourselves competently and ethically.

Integrity: We are honest, transparent, and adhere to moral principles.

Quality: We deliver excellent quality that exceeds expectations.

Continuous Improvement: We always strive to get better and achieve more.

Distinction: We set ourselves apart from the competition through excellence and innovation.



OUR CLIENTS















Wind Power.

Uninterrupted.



About

Adroit Engineering

Adroit Engineering was established in 2012 with a focus on providing maintenance and repair services for wind farms. Our team of experts has years of experience in the wind energy industry and uses the latest tools and technology to deliver high-quality services. We recognize that wind farms can be intricate and require specialized attention, which is why we offer a comprehensive service model that covers all aspects of wind turbine maintenance. Our Research & Development include troubleshooting, repairs, preventative maintenance, and on-site inspections, ensuring that your wind turbines operate efficiently and seamlessly.

We collaborate with trusted German Companies Like KEBA.



Our Research & Development plans that suit your needs.

Our services are designed to cater to your unique wind turbine maintenance needs. We offer tailored services, providing you with maximum value and cost-effective solutions. Our advanced diagnostics, comprehensive maintenance range, quick delivery, top-of-the-chain quality parameters, and high emphasis on safety standards have already made us the preferred choice of many of the biggest brands in wind energy. Connect with us to discuss how you can get the maximum energy output at the lowest possible cost.

Routine and Preventive Maintenance

Get your wind turbines inspected routinely for their optimal performance and longevity. Here's what is included in our routine and preventive program.

Visual Inspection

Our engineers will do a visual check of the entire wind turbine structure, including the tower, nacelle, and rotor, to identify any signs of damage.



PERFORMANCE DIAGNOSTIC

Get actionable insights to optimize your wind farms, increase efficiency, and lower costs. Know how different parts of the wind turbine are impacting performance, reduce downtime with preventive analysis, and get recommendations on how to improve overall performance.

Power Curve Analysis

Get data on the power curve to assess the correlation between wind speed and power output. Identify deviations from expected performance and fix them.

Energy Production Analysis

Find out actual vs expected energy output. Identify areas and periods leading to performance loss and lower energy yield.

Vibration Analysis

Get detailed analyses of vibration levels to detect irregularities or imbalances as a result of mechanical issues.



Renewable Energy

Greener, sustainable future.

Adroitre Energy LLP

Adroitre Energy LLP specializes in the import and export of various components related to windmills and solar energy. Established in February 2021, our company has consistently strived to provide our clients with high-quality and efficient services. Our team of experienced and skilled professionals ensures you get the best solutions for your renewable energy needs. With a commitment to excellence, we aim to be at the forefront of advancing the renewable energy sector and contributing to a greener and more sustainable future.



Adroit Lasertech

Dedication to excellence.

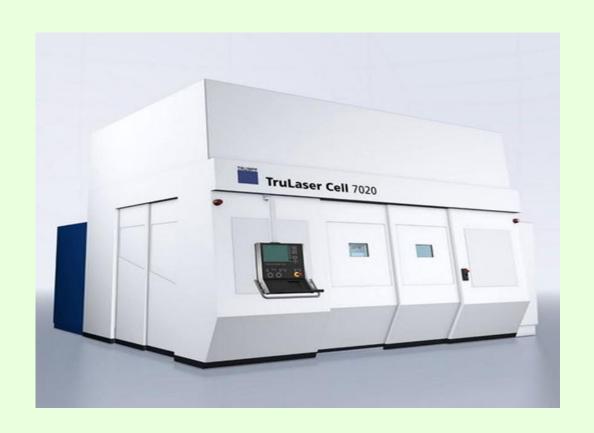
Adroit Lasertech offers specialized laser cutting services. Our commitment to quality, efficiency, and innovation has made us a leading name in the industry. We provide quick and precise solutions for both round and structural shapes in mild metal. We operate using the latest technology and the most efficient processes.

We were incorporated in February 2021, and since then, we have been dedicated to manifesting innovative and technologically advanced ideas and constantly improving our processes to enhance customer satisfaction. Our leadership team consists of Mr. Santosh Dhakane, Mrs. Madhuri Dhakane, and Mr. Pandurang Amale, who is a qualified engineer and legal partner. Together, they bring over 21 years of experience in the renewable energy sector, technology, and automation. We are committed to ensuring quality, safety, and continuous improvement, and we strive to exceed customer expectations through our efficient laser-cutting solutions and dedication to excellence.

OUR FACILITY

- 2D laser cutting
- Custom shapes and complex geometries
- Highly repeatability in production
- D&5 Axis laser cutting
- Measuring equipment
- Heavy duty crane for material shifting

TrueLaser Cell 7020 Fiber







PINNACLE CARRIERS LLP

Incorporated in Feb 2021, Pinnacle Carriers LLP is a top-tier destination for state-of-the-art supply chain solutions. As a dynamic and forward-thinking company, we take pride in revolutionizing the logistics landscape with our innovative approaches and unwavering commitment to efficiency. Pinnacle Carriers LLP is a symbol of reliability, seamlessly connecting businesses to a world of streamlined and optimized supply chain operations. Whether it's transportation, warehousing, or distribution, our dedicated team is committed to providing customized solutions that drive your business forward.

Pinnacle Carriers LLP provides transportation and logistics services. The company is led by Mr. Santosh Dhakane, Mr. Prashant Khade, and Mr. Satyavan Pawar, who have over 25 years of experience in the logistics and transportation sector. We specialize in providing transportation services through heavy trucks, trailers, containers, ODC consignments, coils, and mobile cranes. We are committed to providing best-in-class customer service and constantly improving our services based on innovation and customer feedback. We offer our services across various states in India.

Our Vision

To continually create the infrastructure required for providing consistent, safe, value-based transportation and supply chain solutions globally to all our customers.

Our Mission

To effectively achieve set objectives through fairness, innovation, and systems orientation while ensuring transparency with both internal and external customers.

Objective

- To provide our prestigious clients with integrated mobility solutions by employing a wide range of vehicles.
- To provide a clean, comfortable, reliable, and safe experience.
- To provide efficient, affordable, and punctual transport services.
- To follow the principles of operational efficiency and technical excellence in every aspect of our work.







Our Services

- We provide transportation with different means of commercial vehicles like trailers, pullers, open or body trucks, or LCVs.
- We have great-strength multi-axle heavy trailers of different types, such as flatbeds, semi-beds, low beds, and well beds, with multi-axle devices.
- We carry general cargo in loose or containerized form.
- We specialize in carrying heavy and ODC dimension consignments. Mainly, we deliver machines and different types of equipment.
- We have worked for almost all major plants and projects.
 We have also done road surveys (a point-to-point route survey according to the job specification).





Sujan LTI Reenergy Pvt Ltd

Sujan Lti Reenergy Private Limited is a privately owned company that was incorporated on July 23, 2020. It is categorized as a non-governmental organization and has been registered with the Registrar of Companies in Mumbai. The authorized share capital of the company is Rs. 100,000, with a paid-up capital of Rs. 100,000. The company is primarily involved in the manufacturing of plastic products.

The directors of Sujan Lti Reenergy Private Limited are Brijesh Ashok Sujan, Santosh Kalyan Dhakane, Narendra Harish Sujan, and Michael Friedrich Wilhelm Bellmer.

The company's Corporate Identification Number (CIN) is U25209MH2020PTC342466, and its registration number is 342466. The Email address of the company is nickysujan@sujangroup.com, and its registered address is Building 1 & 2, Sativali Road, Behind Blue Chip Industrial Estate, Waliv, Vasai Palghar Thane, Maharashtra 401208, India.



OUR SERVICES

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Connect with us to discuss how you can get the maximum energy output at the lowest possible cost.



Thank you



Contact: ADROIT ENGINEERING Plot # B- 63, Kumar Meadows, Manjari Budruk, Pune-Solapur Road, Pune – 412307, Maharashtra, India Call: +919689888539

E-Mail: santosh.dhakane@adroit-eng.com