



Lil Nasikko & Co.
LNC GROUP

**TRANSFORMING
VISIONS INTO
REALITY**

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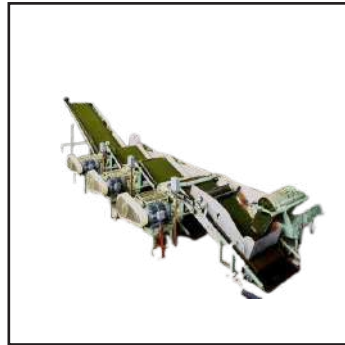
TEA PROCESSING MACHINES



vikramindia

Vikram India

Vikram India, an ISO 9001:2008 certified company, has been on a path of continuous growth and progress since its inception, consolidating its position through product innovation and commitment to excellence. The Company with its deep roots in engineering and technology has come a long way since 1974. It started as Vikram Forging and Allied Industries Ltd. manufacturing stainless steel segments for CTC rollers and Rotorvane used in the tea manufacturing units.



Earning the trust and confidence of people for the last four decades, Vikram India has established a strong position within the tea machinery industry. From setting up its first plant in Ghusuri, Howrah near Kolkata, the Company has come a long way. With the help of its panel of experienced engineers and tea technocrats, Vikram India offers complete solution - from plucking to packaging, to its prestigious clients worldwide.

Vikram India's unwavering focus on providing premium quality products to its customers is one of the key drivers for its remarkable success. Using state-of-the-art technology, its dedicated R&D team helps the Company in product innovation and incorporation of efficient manufacturing techniques. Vikram India also offers customized Project Consultancy Services and Training Packages to its clients. It has successfully completed prestigious turnkey projects from concept to commissioning covering civil, electrical and tea blending equipment and also provided technical know-how for various projects in India and all over the world. As its operations expand and spread, the Company through its ethical practices and social commitments continues to contribute towards the development of tea industry worldwide.

IRRIGATION



SYMBOL OF QUALITY

An Iso 9001 : 2015 Certified Company

Rungta Irrigation

RUNGTA group of Companies started with a vision — A vision of contributing to diversified sectors of the economy to make it more competitive, vibrant and resilient. Starting with its core competence in the area of Irrigation systems, it has now

diversified into various other related areas and has established its name in the industry with its worldwide presence.

Today, the group has under its umbrella companies which are into Mining,

Irrigation, Steel, Financing and International business.. RUNGTA IRRIGATION LIMITED, an ISO 9001-2008 Certified Company was

promoted in the year of 1986 with it's Registered Office at Delhi under the umbrella of RUNGTA GROUP OF COMPANIES. The

Company is primarily engaged in the activity of Manufacturing, Designing, Assembling and Marketing of Sprinkler Irrigation

systems. The product range of the company includes Sprinklers ,Drip Irrigation systems and many more.



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SOLAR



vikramsolar

CREATING CLIMATE FOR CHANGE

Vikram Solar Limited (formerly known as Vikram Solar Private Limited) is one of India's largest module manufacturers, in terms of operational capacity, producing solar photo-voltaic ("PV") modules (as on December 31, 2021), and is also an integrated solar energy solutions provider offering engineering, procurement and construction ("EPC") services, and operations and maintenance ("O&M") services.



RELIABILITY

Emerged as a top performer 6 times by PVEL

DIVERSE PORTFOLIO

Modules for on-grid as well as off-grid applications

VARIED RANGE

Mono PERC & N-TOPCon cell multi busbar modules ranging upto 715W#

LATEST TECHNOLOGY

1500V System Voltage modules, Module Level Power Electronics (MLPE), Alloy Steel Frame

3.5 GW

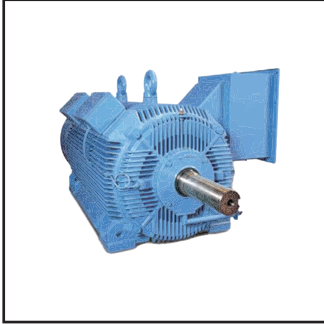
Production capacity enabling us to serve global clientele

DIVERSE USAGE

Fit for large scale and rooftop applications



POWER SOLUTION



Hyundai Electric

Since 1977, HD Hyundai Electric has served as a committed partner to its customers on their journey in the heavy electrical machinery sector and is now embarking on a new beginning. The global power market has been going through a paradigm shift with an increase in penetration of distributed-generation (DG) triggered by growing renewable energy demand, expansion of ICT convergence solutions, and DC power infrastructures.

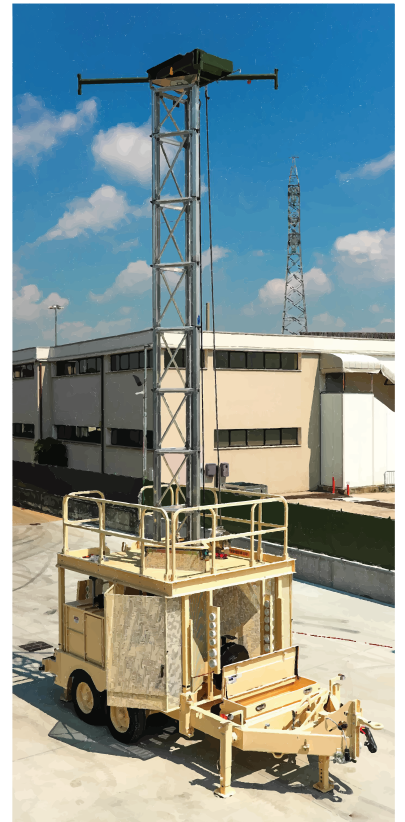
To fully realize the growing business opportunities, we will further focus on gaining a distinctive competitive edge in the electric power distribution and solutions sector, and in transmission where we own rich experience and expertise. Our transformation into a digital smart solutions provider will accelerate further as we establish ICT platform, reliability assessment center, smart factory, and more.



Tower solutions.

As an industry leader and innovator in advanced tower technology, Tower Solutions is dedicated to providing high quality portable tower products and solutions across a wide variety of markets and applications. Our automatic self-erecting mobile towers are built to satisfy specific application requirements of height, rigidity, portability, rapid deployment, ease of use, and safe operation.

From telecommunications to surveillance to lighting and more, our customers have seen great success with our products. Tower Solutions' team is the most amazing part of the business. The dedicated individuals that share their talents and ambition make Tower a great place to work and grow. The culture that is created combines seamlessly into a whole that can accomplish anything put before them. Tower is charged forward by the several strong engineers that make up our engineering department. In tandem is an awesome operational support team that maintain business efficiency and a leadership and owner group that participates in all aspects of the business in order to best support the entire team.



POWER SOLUTION



Hubbell

Hubbell Incorporated began its journey in the late 1800's when its founder, Harvey Hubbell, developed tooling and equipment to serve the growing demand for new assembly

and manufacturing machinery during the industrial revolution. The commercial availability of electric power and advent of the light bulb created additional opportunities for Hubbell. With early patents for the "pull chain lamp socket" and "separable plug and receptacle," Hubbell stepped into an era of creativity, inventing new ways to serve its growing customer base of businesses, manufacturers, utilities and homeowners. Starting at the power source, transmitting and redistributing that power is a continuous responsibility of the utility companies throughout the world. Hubbell supports this industry to make the grid work for you.

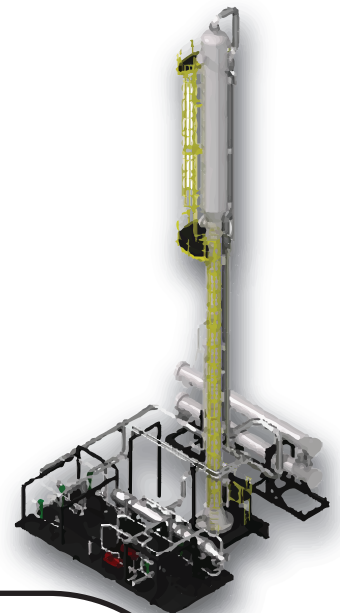
OIL & GAS TURNKEY SERVICES



5 Blue Process Equipment Inc.

The 5Blue team is passionate about working alongside clients to engineer quality, innovative products and solutions. 5Blue's custom-engineered systems and products have been implemented in oil and gas facilities around the world. Some carefully engineered solutions include:

- SEPARATION SYSTEMS
- FRACTIONATION AND STABILIZATION
- HYDROCARBON DEW POINT CONTROL/ NGL RECOVERY SYSTEMS
- PROCESS AND THERMAL FLUID HEATERS
- PUMP UNITS/PACKAGES
- METERING UNITS
- FLARE SYSTEMS
- WATER TREATMENT PACKAGES
- OIL TREATING AND UPGRADING
- NATURAL GAS AND HYDROCARBON LIQUID H₂S AND CO₂ REMOVAL
- NATURAL GAS DEHYDRATION



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OUR PLEASSED CUSTOMERS



SOME OF OUR PROJECTS



Contact us

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