



Building the future: Advancing Mining and Construction Equipment for a smarter and sustainable tomorrow.

14 July 2026: New Delhi

Industry Partner Profile

Presenting Sponsors



TKIL Industries Pvt. Ltd. (formerly thyssenkrupp Industries India Pvt. Ltd.) is a prominent name in the engineering sector, specializing in the design, manufacture, supply, construction, and maintenance of industrial plants and systems. Since its inception in 1947, TKIL Industries has been at the forefront of scaling up new technologies every decade and delivering cutting edge solutions in Battery & Energy Storage, Bio-Chemicals, Cement, Energy, Green Hydrogen, Mining, Material Handling, Processing, & Balance of Plant, Sugar & Cogen and 360° Services, contributing significantly to industrial growth in India and around the world.

Our vision is to drive industrial growth through innovative, turnkey solutions that

exceed customer expectations. We leverage integrated engineering expertise and advanced manufacturing capabilities at our state-of-the-art facilities in Pune and Hyderabad. Quality is the cornerstone of our operations; we are dedicated to continuous improvement and uphold stringent international standards throughout our processes. Our dedicated teams of engineers and technicians utilize a robust IT infrastructure to manage projects effectively, delivering results on time and within budget.

With a nationwide network of branch offices, we maintain close relationships with our customers, enabling us to provide tailored solutions and prompt support. As we look to the future, TKIL Industries remains focused on harnessing technology and innovation to drive success for our clients in an evolving global marketplace. Our commitment to quality, sustainability, and customer satisfaction positions us as the partner of choice in the industrial landscape.



BTL EPC Limited is one of India's leading multidisciplinary Engineering, Procurement and Construction (EPC) companies, delivering end-to-end industrial infrastructure solutions for over six decades. With deep expertise across Power, Steel, Coal, Fertiliser, Oil, Gas, Chemical, Mining and Defence, BTL EPC has built a reputation for technical strength, project reliability, and long-term client partnerships.

A Legacy of Engineering Leadership

Established in 1963, BTL EPC has evolved into a trusted name in the EPC domain, known for its ability to execute large and complex projects with precision and speed. The company's integrated capabilities — from design and detailed engineering to procurement, manufacturing, and site commissioning — enable complete control over project quality and timelines.

With an impressive order book supported by current booked orders-in-hand of around ₹3,000 crore, and consistent revenue growth, BTL EPC continues to contribute to India's core industrial development by delivering high-performance, future-ready infrastructure solutions.

Core Capabilities

BTL EPC's core strengths lie in Ash Handling Systems, Bulk Material Handling Systems, Coal Chemical, Mineral Beneficiation Plants, Underground Mining, Equipment Manufacturing, Water Treatment and Power Transmission Projects — catering to both government and private sector enterprises. Its expertise spans concept-to-commissioning, offering tailor-made solutions that address the most challenging industrial requirements while maintaining uncompromising quality and safety standards.

Differentiating Strengths

What sets BTL EPC apart is its ability to bring together engineering depth, execution agility, and end-to-end integration. The company's in-house capabilities across design, manufacturing, and project management ensure faster turnaround, cost-efficient delivery, and complete technical ownership of every project. With a strong financial base, dedicated workforce, and a steadily growing order pipeline, BTL EPC stands as a partner of choice for clients seeking reliability, scale, and precision.

Values that Drive Us

BTL EPC operates on a foundation of Integrity, Excellence, Accountability, Innovation, and Customer Focus. These values guide every aspect of its operations — from transparent communication and ethical business conduct to the pursuit of engineering perfection and client satisfaction. Every team member works with SMART goals, promoting ownership, collaboration, and performance-driven growth. This people-centric approach, combined with strong technical leadership, forms the backbone of the company's sustained success.

Looking Ahead

BTL EPC continues to expand its footprint through technological innovation, enhanced manufacturing capacity, and a forward-looking approach to project management. The company is poised to scale significantly in the coming years, with topline revenue expected to grow from around ₹1100+ Cr in FY 25-26 to a projected ₹2,000 Cr by 2028. This growth trajectory reflects its robust execution capabilities and increasing demand for high-quality EPC solutions across core industries.

The company remains committed to supporting India's industrial transformation by delivering scalable, sustainable, and high-quality EPC solutions. At BTL EPC, engineering is not just about building structures — it's about building confidence, trust, and progress.

**Overview:**

Sandvik Mining and Rock Technology India Pvt Ltd is a part of a Swedish Multinational, Sandvik AB, a global leading supplier of equipment, tools, services and technical solutions for the mining and construction industries. The group has a combined turnover of around 121bn SEK with over 42000 employees and presence in over 150 countries globally.

The company is a leading supplier of equipment and tools, parts, service, digital solutions and sustainability-driving technologies for the mining and construction industries. Application areas include rock drilling, rock cutting, loading and hauling, tunneling, ground support, quarrying and rock processing solutions.

Sandvik is continuously working towards bringing in the best of future technology products and focusing more on digitalization in mining with solutions for Autonomous underground mining equipment, connected vehicles and BEVs' in a big way.

In addition to this, the biggest asset of our organization is Sandvik's own 365 parts and services support, round the clock service with qualified engineers and 24 hrs availability of parts and lubes on demand.

In India, the company has its headquarter in Pune where-in primarily we manufacture crushing and screening plants, specialized rock tools, tunnelling jumbos and surface drilling rigs. We also have the specialised Rock Tools manufacturing plant at Pune and Patancheru, near Hyderabad and a foundry unit in Vadodara, Gujarat. A rebuild facility close to Udaipur in Rajasthan is up and running to provide a new life to the age old equipment.

The company has introduced significant number of capital equipment in Mining and Construction in the Indian market, through its sales presence in all major cities across India. The business area also has a network of around 70 dealers spread across the country for providing customers the best of services at their doorstep.

Vision & Philosophy:

Sandvik's core values are Winning together, Curiosity, Responsibility, and Customer focus. These four pillars guide the company's daily business decisions, actions, and overall workplace culture alongside their overarching corporate purpose: "Advancing the world through engineering"

Research & Development:

Sandvik started with a revolutionary innovation 150 years ago and has built a global and internationally recognized R&D function ever since. Innovation and R&D drive our state-of-the-art solutions.

Research and development lies at the core of our company's innovation and long-term success. Every year, Sandvik invests more than SEK 4.5 billion in research and development (R&D), underscoring our commitment to advancing technology and delivering cutting-edge solutions. More than 2,700 employees are dedicated to R&D, and the Group holds approximately 7,500 active patents and other intellectual property rights worldwide.

In India, this commitment is reflected through our state-of-the-art Design Centre in Bengaluru. The centre plays a pivotal role in designing and developing solutions not only for the Indian market but also in supporting the R&D requirements of Sandvik's global businesses, making it an integral part of the company's worldwide innovation ecosystem.

Innovative strength drives our R&D forward. Not only does our research lead to new products and solutions as well as more effective applications. Investments in R&D make a difference for customers in the form of higher productivity and longer product service life, reduced environmental footprint and improved safety and work environment.

Product Offerings:

A) For the Construction Segment

Crushing and screening Plants:

With unprecedented experience and knowledge within the crushing and screening industry, Sandvik has been providing market leading technology with high quality stationary, tracked, wheeled and portable plants ensuring total solutions package for a large variety of applications to deliver unrivalled productivity in mines, quarries and civil engineering projects for producing several sized aggregates or manufactured sand.

Surface Drilling machines:

Surface top hammer, surface down-the-hole and dimensional stone drill rigs for quarrying, opencast mining applications. Sandvik specializes in creating construction drilling equipment that perfectly marries power and precision while constantly improving on operator safety and productivity.

Tunnelling Equipment:

Sandvik tunnelling jumbos have a special modular design that makes these machines flexible and versatile. Whether you're using them for fast face drilling or mechanized long-hole drilling and bolting, these machines ensure high productivity and reliability.

Rock Breakers:

Our range of hydraulic breakers, demolition tools and breaker boom systems are the most comprehensive and manufactured to meet quality and safety standards for demolition, recycling, mining, construction or quarry application.

B) For the Mining Sector:

Underground mining Loaders and Hauling trucks:

Sandvik underground loaders and trucks are engineered for safety, productivity and reliability in even the toughest applications. Rugged, compact and highly manoeuvrable, these equipment offer impressive capacity for their size, and a low cost per tonne.

Underground drilling machines:

Single and multi-boom underground drilling jumbos and long-hole production drill rigs. Fully mechanized rock bolting rigs. From developing a decline, drilling to break up ore or installing rock support, we engineer an extensive range of underground drill rigs for mining development and production.

Mechanical Cutting:

The comprehensive range of Sandvik mechanical cutting equipment offers effective solutions for a wide range of underground mining and construction applications such as rapid-entry roadway development as well as boring of ore passes and ventilation shafts.

Digitalization for Mine Operation:

Sandvik has been always at the forefront to offer its customers industry's most advanced automation and teleoperation systems that includes Artificial Intelligence (AI), Internet of Things (IoT) and internet-connected equipment. These solutions significantly improve productivity and safety, while lowering the total cost of ownership. The software systems also help you to monitor your machines, give you a full overview of your fleet and enable you to control and optimize your operations.

C) Other Offerings:

Rock Tools and Systems:

Sandvik offers a complete range of rock tools for bench drilling, raise boring, coal and mineral cutting, tunnelling, trenching, road grading and cold planning. All equipment

are designed based on years of research, experience and customer feedback, ensuring that you get the best tool for the job.

Genuine Parts and Services:

Sandvik's 365 parts and services can save you millions, with round the clock service, qualified engineers and parts and lubes on demand, Sandvik has an unrivalled aftermarket offering for its customers to rely on for commitment and high levels of service to keep the equipment downtime to an absolute minimum.

Ground Support system:

The Sandvik Ground Support Division is a world-leading provider of earth reinforcement, rock stabilization, and safety solutions for the underground mining and tunneling industries. The product portfolio includes bolts and cables, mesh system and chemicals and grouts and more, to maintain rock load-bearing capability and prevent ground collapses.

Eclipse™ , Fire Suppression System for Off-highway equipment

The crucial component of any safety management system, Eclipse™ fire suppression systems are designed and tested to meet the most stringent requirements of fire protection for providing comprehensively safe and cost-efficient operations in modern mining and heavy industry equipment.



Gainwell Group is India's leading capital goods and engineering solutions conglomerate, with over 80 years of legacy, headquartered in Kolkata and Noida, and operations spanning 9 countries across 4 continents, backed by 15+ global OEM partnerships, 8+ manufacturing facilities and 5000+ employees.

The Group delivers integrated solutions across seven verticals:

Infrastructure - world-class equipment powering national development

Mining - advanced surface and underground equipment with a growing global footprint

Energy - sustainable power solutions for a greener, self-reliant India

Material Handling - productivity at scale across industries

Mobility - solutions connecting communities

Technology - digital tools enabling businesses to thrive

Defence - indigenous manufacturing strengthening India's Atmanirbhar Bharat vision

KEY GROUP COMPANIES

Gainwell Commosales Private Limited (GCPL) - Caterpillar's exclusive dealer for East & North India, Nepal and Bhutan.

Gainwell Engineering Private Limited (GEPL) – Global mining manufacturing business with presence across USA, Australia and India.

TIL Limited -formerly Tractors India Limited was established in 1944, Til is a listed entity and a reputed manufacturer of material handling and lifting equipment in India.

Gainwell Trucking - a premier authorized distributor and channel partner for Bharat Benz heavy-duty mining trucks and buses in North India, East India, North East India including MP and Gujarat.

Acceleron Solutions - a specialist enterprise IT and digital transformation company delivering tailored IT solutions that drive business growth.

Resurgent Mining Solutions - providing industrial and mining support services.

Parasea Coal Mine Project Private Limited – Mine developer and Operator for Eastern Coalfields Limited (ECL), a subsidiary of Coal India Limited.

Infra Serve Global - leading manufacturer and distributor that offers end-to-end solutions to the global infrastructure and construction industries manufactures asphalt mixing and concrete batching plants.

Indocrest Railroad: Indocrest Railroad Private Limited is a rail-focused solutions provider committed to integrating cutting-edge technology into railway products and systems.

Tractors Nepal - a wholly owned GCPL subsidiary, serves Nepal's rugged terrains.

Technical Partner



Boston Consulting Group bridges the gap between ambition and outcomes. We team with organizations throughout the world to deliver transformative impact to lead this new era.

Our Expertise

Where Strategic Clarity Meets Applied AI

We are navigating an era of unprecedented change and disruption—powered by technology, marked by complexity, where change amplifies at scale. To lead, companies need a partner that can bridge the gap between ambition and outcomes. BCG is built for this moment. We bring strategic clarity, rooted in over 60 years of deep domain knowledge, to ensure leaders make the right choices. We combine it with applied AI, shaped and wielded by our practitioners, teaming shoulder to shoulder with your teams to deliver transformative impact at scale. The result? Stronger returns, transferred capabilities, and change that sticks. We are BCG.

Transformative Impact in Action

We work with leading organizations to deliver lasting change. Explore how we stand shoulder to shoulder with our clients and [commit to driving impact](#) where it matters most—building capabilities, scaling applied AI solutions, and strengthening performance to deliver lasting advantage.

Gold Sponsors



S. K. Samanta & Co. (P) Ltd., popularly known as SKSL is now being into construction industry since 1950s as per the records available, an ISO 9001 : 2015 Company, is a large Infrastructural Engineering Company and is expert in Turnkey Execution of Infrastructural Engineering Projects e.g. Bulk Material Handling Plants, Heavy Industrial Workshop Complexes, Cross Country Pipelines, Roads, Educational Complexes, Buildings, Extensive Earth Work, Water and Sewage Treatment Plants etc., right from Planning, Design, Engineering, Supply, Construction to Commissioning and Handing Over to Clients after conducting tests. SKSL today is one of the pioneers in the field of Transportation of Coal through Conveyor Belts and has constructed facilities to transport / dispatch 200 million tons of coal per annum for the Coal Industry in India. SKSL is operating CHPs in ECL, SECL & NCL with a daily dispatch of 35-40 rakes. The activities include geotechnical investigation, survey, planning, system design, engineering, civil and structural work, supply and erection of all equipment, both indigenous and imported, entire electrical works with PLC system, air pollution control system etc. SKSL has esteemed Clientele like NCL, SECL, BCCL, CCL, MCL, ECL, SAIL, DVC, HEC, TFL, SCCL, NTPC, NMDC etc. In recent years SKSL's turnover excelled to over Rs. 500 crores with a single contract value of approx. Rs. 1600 crores and with a job booking in hand of approx. Rs. 3000 crores. Besides, SKSL is looking forward to book few sizeable contracts in near future. SKSL, also, had set up a Steel Plant in Chhattisgarh with annual production capacity of 1.5 lakhs MT. We are also involved in various CSR activities since long.



FORGING THE FUTURE TOGETHER

Sany India was incorporated in 2002 and offers the widest range of Construction Machinery in India & South Asia. Since 2012, Sany India has invested more than INR 1000 crores to develop infrastructure for R&D, Quality Inspection, Testing and Service at our manufacturing facility in Chakan, Pune. Through this facility, the company operates in multiple product categories like Excavation Equipment, Hoisting Solutions, Deep Foundation equipment, Mining equipment, Road equipment, Port Equipment, Concrete Machinery and Renewable Energy. Within a short span of 20 years, Sany India has established itself as a market leader for Deep Foundation Equipment, Hoisting Equipment, Excavators, Mining Solutions, Port and Concrete Equipment. The company has already established a strong network of around 42 dealers and 260 plus touch points across India and South Asia to cater to the growing demand and provide support to all its customers & associates. Sany has more than 47,000 machines delivered on the ground, contributing to infrastructure development projects in India & other South Asian countries. Owing to its widest product range, superior build quality, service commitment, innovative solutions and global expertise, Sany India has achieved market leadership in various construction equipment segments. With the Government of India's focus on infrastructure development and modernization, the company is poised for tremendous growth.



Company Overview

Tega Industries is a global leader in mining, mineral processing, and material handling industries for 'critical-to-operate' consumables. It has a global footprint across 92+ countries with manufacturing hubs in India, Australia, Chile, and South Africa. Tega Engineering Solutions are backed by innovative SymTrop, SymWear, SymFlow, SymRos, SymLife, SymTraj, IOT Industry 4.0, Mathematical Models, Crack Models, Finite Element Analysis (FEA), ANSYS, Explicit ANSYS, Discrete Element Analysis (DEM), Computational Fluid Dynamics (CFD) etc. to create new generation solutions.

History

Tega was established in 1976 as "Tega India Limited" by the Mohanka Family, in technical and financial collaboration with Skega AB, Sweden. Commercial operations commenced in 1978. In 2001, Mr. Madan Mohan Mohanka, the current Chairman, acquired Skega AB's equity stake in the company. Subsequently, in 2002, the company was renamed Tega Industries Limited. Tega went public in 2021 and is now listed on both the National Stock Exchange (NSE) and Bombay Stock Exchange (BSE).

Customer-centric Approach

Tega follows a philosophy of 'Partnerships in Practice' aiming to provide integrated solutions by leveraging deep domain expertise in mining and mineral beneficiation processes. The company positions itself as a solution provider rather than a conventional product supplier.

Silver Sponsors



Kobelco Construction Equipment India Pvt. Ltd. (KCEI), established in 2006, is a subsidiary of Kobelco Construction Machinery, Japan. With two decades of presence in India, KCEI manufactures excavators and cranes that combine advanced Japanese technology with best-in-class Indian manufacturing. The company operates a manufacturing facility in Sri City, Andhra Pradesh catering to both domestic and export markets.

Kobelco India has produced over 20,000 machines and exports to more than 16 countries, supporting a wide range of construction and infrastructure applications. Its strong domestic footprint is backed by a network of 30+ dealerships, ensuring extensive market reach and reliable after-market support across the country.

Committed to sustainable growth, Kobelco continues to deliver technologically advanced, fuel-efficient equipment while maintaining a strong customer-centric and market-driven focus, contributing to the development of India's construction and infrastructure sectors.

KOMATSU



In 1921, Meitaro Takeuchi founded our company in the town that shares our name. He did so to provide work for the local community after the closure of a nearby copper mine.

Today, we have come a long way from where we started. We have evolved into a truly global company with a diverse workforce comprised of different nationalities and beliefs. And it's by harnessing the potential of all our different talents and unique perspectives that we push ourselves further. We explore and help advance the boundaries of technology, developing smart construction equipment and autonomous mining trucks, creating underwater electric bulldozers and even conceptualizing an excavator capable of operating on the moon. Our products and solutions directly support industries essential to the ongoing development of modern societies and everyday life.

For our core customers in forestry, construction and mining, we make big machines that take on even bigger challenges, gentle giants answering the needs of society.

We want to demonstrate our vision for sustainable mine optimization. We are committed to collaborating with our customer to unlock the full potential of our solutions and technologies, working together to prioritize safety, reliability, cost effectiveness and environmental impact.

From optimizing existing fleets to providing alternative-fueled equipment, we are committed to helping customers find the right forward for their operation. We have interoperable solutions to help unlock next level value via our technology and support ecosystem.

We believe that when people are united by a common goal, the truly remarkable happens. In communities across the globe, we find purpose in creating value through manufacturing and technology innovation to empower a sustainable future where people, business, and our planet thrive together.

Harnessing our collective expertise to go further, we stay true to our brand promise:

Creating value **together**.



**CREATING WEALTH
FOR WELLBEING**

NLCIL is one of India's most respected Public sector company engaged in lignite mining and power generation. Established in 1956, its operations are spreading throughout the country. In all its years service to the Nation, this brown Coal Company has been a pioneer and trend-setter for breaking its achievements in lignite mining and power generation year by year. Keeping face with the changing business trends, NLCIL has diversified into renewable energy and coal mining business in India and abroad. NLCIL has included its commitment to environment protection and Sustainable development as its corporate objective since inception. NLCIL undertakes wide range of Sustainability development projects and Corporate Social Responsibility measures for the environment protection and community and rural development thus ensuring the sustainable development of the company. NLCIL, Neyveli is a Navratna Company which believes that "Community is not another entity but it is part and parcel of its very existence."

NLCIL does not believe in profit alone as its prime objective but follows the policy of integrating People, Planet and Profit. Corporate Sustainability vision addresses Society, Environment, and Economy for the success of the company and for the well being of the various stakeholders. Its philosophy on sustainability is to contribute for a greener and healthier planet and hand it over to the future generations. NLCIL maintains a strong focus on sustainable development with conservation of natural resources being integrated into all activities. NLCIL's strategy is to have minimum impact on environment and fulfil the aspirations of various stakeholders. Thrust areas include environment improvement programme such as eco restoration in mines, massive afforestation programmes, rainwater harvesting, waste utilization, and conservation of bio-diversity, effective water and energy management, pollution control, mitigating the impact of climate change. NLCIL is proactive in training its employees in Environment Management.

RSB - Introduction



Mr R.K. Behera
Chairman



Mr S.K. Behera
MD & Vice Chairman

Vision :

"To be amongst the most admired organization with significant global presence."

Core Values :

- Integrity & ethical practices, Customer orientation
- Cooperation, Innovation
- Agility, Commitment to Society & environment

- A leading engineering conglomerate in India.
- Comprehensive product design, development, testing and manufacturing capabilities of technology products for Automobile, construction & farm equipment
- Manufactures auto engineering products such as **Propeller shafts, Gears, Gear box, Axles, 5th Wheel Coupling & Machined products** for engine components and Construction equipment aggregates.
- Global Reach with Manufacturing locations in **USA (Michigan)** and **Mexico (Leon City)**.
- Strong domestic presence in India with **17 state of the art manufacturing plants** spread across all the major Auto Clusters
- Strong in-house design capabilities through **I - Design Engineering Solutions** (wholly owned subsidiary)
- Strong Backward Integrated facilities with an In-house Forging facility and a Foundry.

This is Proprietary information , data should not be transmitted.

RSB - Technology : HP

Plants - Overview



This is Proprietary information , data should not be transmitted.

RSB - Technology : HP



STEELCAST is a leading steel and alloy steel foundry with over 66 years of experience in the foundry industry. Established in 1960, we are a listed public limited company in India with an annual manufacturing capacity of 29,000 metric tons.

As one of the pioneers in steel casting manufacturing, we supply high-quality castings to the Earthmoving, Mining, Construction, Railroad, Locomotive, Transportation, Steel, Cement, and Defence sectors. Approximately 60% of our production is exported, serving customers across more than 17 countries. We cater for 100% OEMs, delivering reliable and precision-engineered casting solutions.

Our manufacturing capabilities include:

- No-Bake Process: Steel castings up to 2.5 tons
- Shell Moulding Process: Steel castings up to 60 kg

To provide complete manufacturing solutions, we have an in-house CNC machining facility and Induction hardening capabilities. We also offer comprehensive Non-Destructive Testing (NDT) services, including:

- Magnetic Particle Testing (MPT)
- Ultrasonic Testing (UT)
- Dye Penetrant Testing (DPT)
- Radiographic Testing (RT) using Iridium-192 (Ir-192) and Cobalt-60 (Co-60) sources

Our commitment to quality, safety, and environmental excellence is demonstrated through internationally recognized certifications, including:

- ISO 9001 – Quality Management System
- ISO 14001 – Environmental Management System
- ISO 45001 – Occupational Health & Safety Management System
- EN 9100 – Aerospace Quality Management System (Certified by TÜV NORD, Germany)
- TPG Certification for Casting and NDT

- AAR Approved- For US railroad Industries
- IRIS Certification - For European railroad Industries

At STEELCAST, we combine decades of expertise, advanced manufacturing technologies, and stringent quality standards to deliver world-class steel casting solutions that meet the demanding requirements of industries worldwide.



Born on 29th August 2019, NTPC Mining Limited (NML), a wholly owned subsidiary of NTPC Limited, was envisioned with a bold and singular purpose: to secure India's energy future through safe, sustainable, and world-class mining operations.

In just a few years, NML has transformed from an ambitious idea into one of India's most dynamic and forward-looking integrated mining organizations, driven by purpose, powered by performance, and anchored in responsibility.

With a clear mandate to ensure reliable fuel supply for the nation's ever-growing power needs, NML stands at the intersection of energy security and operational excellence. Every tonne mined; fuels not just power plants, but the aspirations of a growing nation.

Operating across the resource-rich landscapes of Jharkhand, Odisha, and Chhattisgarh, NML stewards a robust portfolio of coal assets with over 1.8 billion tonnes of mineable reserves and a production potential exceeding 74 MTPA, reflects both ambition and capability.

In FY 2025-26, NML surpassed the Government of India's production target, delivering 44.15 MMT, achieving a year-on-year growth of 5.07%. This milestone is not just a number, it is a reflection of discipline in execution, strength in systems, and commitment to excellence.

With five mines already in commercial operation and others steadily progressing toward production, NML is building a future where fuel security, supply reliability, and self-reliance are not aspirations, but realities. Through phased development and operational rigor, the company continues to reduce dependence on external coal sources while strengthening India's energy backbone.



Headquartered in Pella, Iowa, U.S.A., with affiliated companies and independent dealer locations around the world, Vermeer is committed to meeting customers' needs in more than 60 nations.

Vermeer Equipment India Private Limited (VEIPL) is the wholly-owned subsidiary of Vermeer Corporation. The company is registered under the Indian Company Act in the year 2016. VEIPL is established in India and is responsible for the business in the South Asia region for all products manufactured by Vermeer.

Our spirit of innovation runs deep — beginning with our very first days. Innovation comes from our desire to help customers get the most out of every day for years to come. Fueled by the desire to take on new challenges, today's innovation is still inspired by our founder's simple perspective, "Find a need. Fill that need. And simply build the best."

Today, yellow iron takes its place in 10 different markets on job sites around the world. But that didn't happen overnight. Listening to customer challenges has always been core to our success. Vermeer has developed hundreds of products, carefully calculated and crafted, tried and tested, all to serve customers in their important work.

Bronze Sponsor

HYUNDAI

HD Construction Equipment India Pvt. Ltd. is a trusted manufacturer of construction and earthmoving equipment, supporting infrastructure development in India and global markets. Since its establishment in 2007, the company has earned a reputation for engineering excellence, product reliability, and customer-focused solutions, delivering machinery that meets the evolving needs of the construction industry.

The company operates a 50-acre, state-of-the-art manufacturing facility in Chakan, Pune, Maharashtra, which serves as the hub of its Indian operations. With an annual production capacity exceeding 9,000 machines, the facility produces technologically advanced crawler excavators and wheel loaders designed for construction, mining, road building, and urban infrastructure projects. The manufacturing process incorporates energy-efficient operations, waste-minimization practices, and fuel-efficient engines, reducing emissions and operational costs while enhancing machine performance and operational efficiency.

Over the years, HD Construction Equipment has achieved several significant milestones. In 2025, the company celebrated the rollout of its 50,000th machine. The same year, the launch of the Smart X Plus Series excavators, the introduction of BS-V-compliant wheel loaders, and the market debut of the R210E excavator ideal for general construction and infrastructure and a No. 1 choice of rental customers.

With over 45,000 Hyundai machines operating across India, the company is supported by more than 225 sales and service centers, regional offices, and parts warehouses. Initiatives such as the XL Rebuild Centre in Pune restore used machines to near-original condition, extend service life, reduce material consumption, and lower ownership costs.

Through continuous investment in advanced technology, remanufacturing initiatives, and comprehensive customer support, HD Construction Equipment India Pvt. Ltd. delivers reliable, high-performance machinery that maximizes operational efficiency, enhances machine performance, and reduces environmental impact.



RUNAYA



Minova Runaya Private Limited (MRPL) is a joint venture established between Minova Minetek Private Limited, a wholly owned subsidiary of Minova Global—a global leader in ground support solutions—and Runaya Private Limited, a diversified Indian industrial group (Vedanta group) with a strong focus on manufacturing and sustainability.

With a heritage spanning more than 140 years, Minova delivers ground support products and solutions for the underground mining, infrastructure, and construction industries. Headquartered in Denver, Minova operates through seven regional platforms—USA & Mexico, Canada, Europe, Australia, India, Africa, and South America—with a presence in over 40 countries and more than 14 world-class manufacturing facilities globally. These operations support many of the world's leading underground mining and infrastructure customers. Minova Runaya Private Limited has developed deep expertise in localising Minova's global technologies and ground support solutions for the Indian market, with manufacturing centred at its Bhilwara facility. This capability enables MRPL to deliver high-performance, locally manufactured solutions aligned to global standards and regional customer needs.

Minova Runaya has an established customer base across India and select international markets, including Australia, Africa, Canada, and the Middle East, delivering solutions for underground mining and infrastructure applications.

MRPL is committed to global standards of safety, environment, quality and ESG.

The company holds NABL accreditation under ISO/IEC 17025:2017 for its testing and calibration capabilities, making it potentially one of the few Ground Support Systems suppliers in India with such strong in-house validation credibility. MRPL also operates certified management systems under ISO 9001:2015 for quality, ISO 14001:2015 for environment, and ISO 45001:2018 for occupational health and safety, reflecting its disciplined approach to product consistency, responsible manufacturing, and workplace safety. In addition, MRPL has achieved ZED Bronze certification under the MSME Sustainable Certification Scheme, demonstrating its commitment to quality-led



and environmentally responsible manufacturing. The company currently sources approximately 70% of its energy requirement from rooftop solar power and has a clear roadmap to increase this to 100% by calendar year 2026.

MRPL major products and technical capabilities

Sr. No.	Product	Features	Advantage
1.	Secura Bolt	Paddle system, shear pin and R thread	Provides uniform higher strength, bonding, and installation
2.	Wire mesh	High weld strength, flush cut, controlled grade steel wire	Less weld failures, few panel rejection and conservative bolting approach
3.	Friction bolt	Continuous ring welding at tube ends, controlled slot width	Predictable frictional resistance and easy installation to reduce efficiency
4	Dome plate	Domed shape, improved surface contact, high grade steel	Better load distribution and bearing capacity, safety and performance under dynamic loads
5	Resin Capsules	Low thickness two films design, specially designed clips, too speedy	Full encapsulation, effective mixing for enhanced strength

6	Self-drilling anchors	Different dia, wall thickness, convergence bolt	Consistent threading and high TS and YS
7.	Steel fibre	Optimized aspect ratio Meeting Infra and Mining application requirement	superior crack control, durability and structural performance for mining, tunnelling, and infrastructure applications.
8.	MY Bolt	MY Bolt consists of a 47mm Friction bolt with a high strength 22mm solid bolt, forming the inner core.	superior load bearing capacity and dynamic. Performance capability with immediate engagement in difficult strata conditions.
9.	Secura DB	Minova Secura Dynamic Bolts consists of a Smooth Solid bar with a set of crimped paddles on the toe end. The bolt's head is rolled with proprietary Nova R threads and an integrated dome torque nut	Permanent primary support under dynamic load conditions

MRPL also provides product and solution of Pipe roofing and accessories, PU grouts/Injection chemical, MAI Pump and spares . In addition Minova Runaya has very extensive ground support and geotechnical solutions protecting people, Infrastructure and assets in the world most demanding conditions .



1. Normet Global Overview

Normet operates globally as a leading provider of advanced solutions for underground mining, tunnelling and civil construction. Normet portfolio spans specialized equipment for concrete spraying, transportation, explosives charging, scaling, lifting and underground logistics, complemented by construction chemicals, rock reinforcement systems and digital technologies. Normet's innovation pillars of safety, sustainability, and performance are reflected in its SmartDrive battery-electric platforms, SmartSpray automated spraying systems and SmartScan digital monitoring tools, ensuring efficiency and environmental responsibility across projects worldwide.

The company's product brands include Spraymec, Charmec, Utimec, Utilift, Himec, Variomec, and Scamec, alongside stand-alone brands like Xrock for rock breaking and Remion for IoT solutions. Normet also offers a comprehensive service network and lifecycle support, reinforcing its commitment to customer success. With a strong focus on electrification, automation, and eco-friendly chemical solutions, Normet continues to set benchmarks for innovation and sustainability in underground operations.

Key Pillars of Innovation:

- **Securing a Safe & Sustainable Future** – Building the safest underground spaces while minimizing environmental impact.
- **Innovating for Performance** – Delivering productivity with advanced technology and digital solutions.
- **Partnering for the Future** – Agile cooperation with customers for long-term success.

Financials & Global Presence:

- Net Sales: EUR 471 million in 2025
- Employees: 2,000+ professionals worldwide
- Presence: 50+ locations across 30 countries
- 60+ years of industrial experience
- 14,000+ machines delivered globally

India & Middle East Sales Area

2. Normet in India

Normet has been present in India for over 16 years, delivering advanced solutions for underground mining, tunneling and infrastructure projects. Our operations are supported by state-of-the-art manufacturing facilities and a strong service network.

Key Highlights:

Manufacturing Sites: Jaipur (*VKI & Centre of Excellence*), Khopoli (*owned by Normet*), Howrah.

- Centre of Excellence (Jaipur): Global hub for equipment production, service rebuilds, R&D, data analytics and technical training.
- Delivered 500+ underground machines for metro rail, highways, hydropower and mining projects.
- Workforce: 1000+ professionals passionate about innovation and customer success.
- Construction Chemicals: Production and supply of admixtures, injection resins, grouts and other specialty products for tunneling and mining applications.

Legal Entity Details

- Registered Name: Normet India Private Limited (NIPL)
- Corporate Office: Discovery Tower, Plot No - A-17, 3rd Floor, Sector 62, Noida, Uttar Pradesh 201309, India
- Legal Compliance: Operates under Indian Companies Act; handles statutory filings and CSR contributions

3. Normet in Middle East

Normet has integrated its Middle East operations with India, forming a unified India & Middle East Sales Area. This strategic move enhances our ability to serve customers across both regions with agility and consistency.

Integration Benefits:

- Shared technical expertise and advanced solutions for underground mining and tunneling
- Faster response times and improved customer support
- Scalability through India's Centre of Excellence and chemical manufacturing facilities
- Consistent quality standards across geographies

4. Commitment to Innovation and Responsibility

Sustainability & ESG Initiatives

- Focus on electrification, battery-electric equipment, reduced emissions underground, safer operations and sustainable construction processes through SmartDrive® and other low-carbon technologies.
- CSR projects in India (e.g., education, community empowerment & environment related projects undertaken pan India).

Innovation & R&D

- Inhouse innovation and focus on R&D at Centre of Excellence.

Innovative solutions like: SmartDrive® battery-electric solutions

ElectroDynamic® technology

Charmec Revo® technology

SmartScan®

SmartSpray®

VR Training Simulators

Xrock® Automation Solutions

Customer Support & Service Network

- Lifecycle support offerings for all equipment.
- Training programs and technical assistance.

Contact Details:

- Corporate Office (India): Discovery Tower, Plot No - A-17, 3rd Floor, Sector 62, Noida, Uttar Pradesh 201309, India
- Email: info.india@normet.com
- Email: info.middle-east@normet.com



Vishwa Industrial Co. Ltd has been manufacturing Bulk Material Handling Systems (BMHS) for over 56 years. The BMHS are conceptually designed by the experienced in-house design cell whose main aim is to deliver products with the highest efficiency ratio which in-turn also complies with the latest Indian Standards. Furthermore, we manufacture these products in our own factories at Hazra and Belur for installation and commissioning at various site locations across the nation.

Vishwa Microprocessors Pvt Ltd

Vishwa Microprocessors Pvt. Ltd. is an electronics-based manufacturing company engaged in the design and manufacture of various industrial sensors and systems for general industries as well as underground coal mine applications. The company also undertakes turnkey projects for the supply, installation & commissioning of Environmental Monitoring Systems in underground coal mines; On line Ash & Moisture Analysers for Coal Handling Plants, Coal Washeries, Sinter, Pellet Plants etc. The Company has the required certification from ERTL, CMRI & approval from DGMS for underground coal mine applications. VMPL collaborates with various overseas companies to provide on-line instrumentation, safety and rescue solutions for the industry.

MBE CMTH GmbH / MBE CMT Systems

These companies are leading German engineering companies with over 150 years of expertise in coal and mineral processing. The company designs, manufactures, and supplies advanced equipment and turnkey beneficiation plants for the mining, aggregates, and recycling industries. It also provides engineering, automation, commissioning, and lifecycle support services.

Products:

BATAC® Jigs, ROMJIG®, JONES® WHIMS & PERMOS® Magnetic Separators, PALLA® Vibrating Mills, PNEUFLOT® Flotation Cells, Crushers, Screens, Feeders, Centrifuges, Dewatering Equipment, Pumps, Material Handling Systems, and turnkey Coal & Mineral Beneficiation Plants.

Corporate Contributor



Edge-first industrial AI for safety, productivity, and operational control

Founded in Bengaluru, Hacklab Solutions builds AI and IIoT systems that make industrial operations safer and more efficient. Its flagship brand, TRAKR®, combines computer vision, edge AI, and IIoT to isolate hazards, enforce compliance, and turn plant-floor activity into real-time, actionable intelligence.

TRAKR runs an edge-first architecture — inference happens on-site, on rugged edge hardware — giving plants instant response, resilient uptime, and full data ownership without dependence on the cloud. The platform spans collision avoidance (AI CAS), PPE compliance, blind-spot safety, permit-to-work and work-at-height monitoring, entry/exit and loading-bay control, and edge vision analytics.

TRAKR is trusted across FMCG, metals, cement, chemicals, mining, logistics, and manufacturing, with deployments at leading enterprises including the Aditya Birla Group, Asian Paints, ITC, Tata Steel, Unilever, Saint-Gobain, and Coca-Cola. Hacklab is a winner of India's Best Startup in Automation (IESA).