



GLORY
GROUP



transforming industry for sustainable future

PORTFOLIO

We take great pride in our diverse group of affiliated companies at Glory. Our businesses, including our construction and engineering firms, life mill, spinning operation, and ready-made garments, share a deep commitment to innovation and exceptional service. Our unwavering dedication to providing high-quality products and services is at the core of everything we do.

GLORY
GROUP

GLORY SQUARE



At Glory, our mission is to drive progress and connectivity through innovative infrastructure solutions that impact communities far and wide. Established in 2007, we have built a strong network of companies, beginning with the strategic acquisition of Poles and Concrete Limited and ARC Construction Company. These foundational pillars have reshaped national infrastructure and transformed the electrification and gas transmission sectors. By enhancing electricity and gas access, we alleviate energy shortages for communities and empower local businesses to thrive, improving quality of life and economic stability. With this solid groundwork, we continue to fuel progress and connectivity across diverse industries, impacting communities broadly.

In 2007, we proudly launched Glory Engineering Limited, an endeavor that marked a true turning point for our organization. To illustrate the impact of our state-of-the-art high-carbon steel Pin and Steve factory, consider our work with a prominent jute mill facing frequent bottlenecks due to outdated machinery. Our team designed and supplied custom components that not only resolved their issues but also significantly increased their production efficiency. This real-world application stands as a testament to our commitment to quality and ingenuity, extending our innovative solutions to jute mills nationwide and fostering a spirit of collaboration and growth within industry.

The year 2008 marked a significant milestone in our quest for sustainable practices with the birth of Glory Jute Limited. This initiative reflects our unwavering commitment to eco-friendly solutions, demonstrating that business success and environmental stewardship can go hand in hand. To highlight our dedication to genuine circularity, we trace each product's life cycle—from the sourcing of raw jute fibers to the end-of-life reuse of materials. This closed-loop approach ensures that every step is intentional in minimizing waste and promoting sustainability. In parallel, we made our foray into the textile sector with Glory Spinning, a powerhouse with 40,000 spindles, strategically located near Dhaka, which is recognized as a center of creativity and innovation in our region. This facility not only enhances our production capacity but also symbolizes our dedication to quality and craftsmanship in every fiber we produce.

We are driven by a passionate belief in shattering boundaries and redefining industry norms. Our teams are not just skilled professionals; they are visionaries who embody our core values of integrity, creativity, and collaboration. Recently, a small cross-functional team at our company tackled a complex logistical challenge involving product delivery delays. This team rapidly prototyped a digital tracking solution that streamlined our supply chain, resulting in a 30% reduction in delivery times. This solution not only improved operations but also exemplified our culture of innovation and disruption. Together, we stand poised on the cusp of an exhilarating future where innovation, service, and sustainability intertwine to create a legacy that transcends time. With every step we take, we are committed to making a positive impact—not just on our industry, but on the communities, we serve and the world we inhabit. Join us as we embark on this extraordinary journey, shaping a future filled with promise and possibility.

OUR CONCERNS ARE

- ❖ Glory Spinning
- ❖ Poles and Concrete
- ❖ PCL – PHC Poles
- ❖ Glory Poles
- ❖ Glory Jute
- ❖ Glory Engineering
- ❖ Arc Construction Company



KEY MANAGEMENT

MD NOWSHAD ALI CHAIRMAN

Mr. Md. Nowshad Ali, aged 58, stands at the helm of the company as its director, bringing with him a rich tapestry of expertise that has been finely woven over three decades. He holds a Bachelor of Science in Civil Engineering from the prestigious Bangladesh University of Engineering and Technology (BUET) and a Post Graduate Diploma in Management Consultancy from the renowned Institute of Management Consulting in Dhaka. With a remarkable 31-year career, Mr. Ali has been a driving force behind many transformative projects, showcasing his skills as both a Design Engineer and Chief Engineer at top-tier firms such as Development Design Consultant Ltd, Gemcon Limited, and Castle Construction Co. Ltd. His remarkable journey also spans contributions to Charka SPC Poles Ltd and Charka Steel Ltd, where his innovative approach has left an indelible mark. As a leader, his influence has been felt in various roles at Gemcon Cement Limited, Kazi G Kazi Tea Estate Ltd, Gemcon City Ltd, and Gemcon Food and Agricultural Products Ltd, among others. Additionally, his tenure as Executive Director at Poles and Concrete Limited has further solidified his reputation as an industry leader. Mr. Ali's professional odyssey has taken him far and wide, allowing him to traverse the globe and immerse himself in diverse cultures, including the USA, Canada, Australia, Germany, the UAE, China, Singapore, Malaysia, Thailand, Indonesia, Hong Kong, India, and Pakistan. His expansive experiences and visionary leadership continue to inspire those around him and drive the company toward new horizons.

MD MONIRUZZAMAN SHEIKH MANAGING DIRECTOR

With a wealth of experience spanning 45 years, Mr. Md. Moniruzzaman Sheikh brings invaluable expertise to our company as the Managing Director. Holding a master's degree in commerce (Accounting), he has demonstrated exceptional proficiency across various sectors. Mr. Sheikh's journey began as an Accounts Officer at Concord Engineers G Construction Co. Ltd, where he meticulously maintained accounting records, supervised subcontractor billing, and managed bank ledgers. His tenure as Director (Finance G Accounts) of Gemcon Ltd (Manufacturing and Supply of SPC Poles), Castle Construction Co. Ltd (Manufacturing and Supply of SPC Poles), Charka SPC Poles Ltd. (Manufacturing and Supply of SPC Poles), Charka Steel Ltd, Gemcon Cement Ltd., Ajker Kagoj, Kazi G Kazi Tea Estate Ltd, Gemcon City Ltd, Gemcon Food and Agricultural Products Ltd, Gem Jute Ltd. Notably, Mr. Sheikh has also served as Managing Director of Poles And Concrete Limited, overseeing comprehensive financial operations. His responsibilities at Gemini Sea Food Ltd encompassed the meticulous auditing of financial controls, preparation of final accounts, and facilitation of AGMs. Mr. Sheikh's global perspective is enriched by his extensive travel to prominent destinations including the USA, UK, Germany, France, Italy, Denmark, Austria, Belgium, Netherlands, KSA, UAE, Oman, Indonesia, China, Singapore, Malaysia, Thailand, Vietnam, Hong Kong, India, Pakistan among others. His exposure to diverse cultures and markets underscores his dynamic leadership approach and strategic foresight. With a commitment to excellence and a track record of driving organizational growth, Mr. Md. Moniruzzaman Sheikh is instrumental in steering our company towards new horizons.



FOUZIA YASMIN
DIRECTOR

With an illustrious career spanning 26 years, Mrs. Fouzia Yasmin brings a wealth of experience and expertise to her role as Director of our company. Armed with a Bachelor of Arts degree, she has made significant contributions to various facets of our organization's operations. Mrs. Yasmin's leadership is integral to our trading business, where she oversees strategic initiatives and ensures the continued success of our ventures. Additionally, her role as Chairman/Director of Poles and Concrete Limited underscores her commitment to driving growth and innovation across diverse sectors. Having traversed multiple continents, Mrs. Yasmin possesses a global perspective that enriches our company's endeavors. Her travels to destinations including the USA, UK, France, Italy, and China have broadened her horizons and deepened her understanding of international markets. With a proven track record of leadership and a steadfast dedication to excellence, Mrs. Fouzia Yasmin continues to play a pivotal role in shaping the future trajectory of our company, propelling us towards greater success and prosperity.

ASHIQUZZAMAN
DIRECTOR

At the forefront of our strategic vision is Mr. Ashiquzzaman, an inspiring Director whose 11 years of diverse experience illuminate our path to success. Armed with a bachelor's degree in business administration, majoring in Finance and Economics, he infuses our operations with a dynamic and insightful perspective that drives us forward. Mr. Ashiquzzaman's leadership resonates across multiple fronts, where he serves as Director of Poles and Concrete Limited, Glory Poles Limited, and Glory Textile and Apparels Limited. His profound understanding of financial dynamics and economic trends has been nothing short of transformative, steering these ventures toward sustainable growth and remarkable success. With a global outlook shaped by extensive travels across Asia, the USA, and Europe, he brings a wealth of knowledge that enriches our company's endeavors. This exposure to international markets not only enhances his ability to navigate complex landscapes but also empowers him to seize emerging opportunities that propel us ahead of the curve. Fueled by an unwavering commitment to excellence and a passion for innovation, Mr. Ashiquzzaman is a driving force in shaping the future trajectory of our company. His forward-thinking approach inspires our teams to push boundaries and embrace challenges with enthusiasm. Under his guidance, we are poised for even greater achievements and prosperity, ready to carve out a legacy that resonates with impact and purpose. With Mr. Ashiquzzaman at the helm, the possibilities for Glory are boundless, and we are excited to embark on this journey toward a bright and successful future together.

DEBABRATA DAS
DIRECTOR

Mr. Debabrata Das, a seasoned professional at 64 years of age, stands at the helm of the company as its director. He boasts a diploma in civil engineering and has cultivated an impressive career spanning 44 years within the construction and engineering industry. Throughout his extensive career, Mr. Das has excelled as Associate Director at several esteemed organizations, including Gemcon Ltd., a leader in infrastructure development; Castle Construction Co. Ltd., known for its innovative engineering solutions; Charka SPC Poles Ltd., which specializes in high-quality pole manufacturing; Charka Steel Ltd., recognized for its robust steel products; and Gemcon Cement Ltd., a key player in the cement industry. His leadership in these roles has driven successful projects that have reshaped landscapes and facilitated growth in various sectors. An avid traveler, Mr. Das has explored a myriad of countries, each journey adding layers to his professional experience. He has immersed himself in the rich cultures and engineering practices of Australia, Germany, Austria, and Denmark, while also gaining insights from rapidly developing economies in China, Thailand, and India. His trips to Hong Kong and Pakistan have broadened his understanding of international markets and construction methodologies, further enhancing his expertise and strategic vision in the field.





In the ever-changing landscape of modern fashion technology, the pursuit of perfection begins long before a garment is worn—it starts at the very heart of the raw materials. From the moment cotton is harvested, a relentless dedication to precision and quality is set into motion. Every stage of production, from spinning to weaving, is driven by this unwavering commitment to excellence. By the time a customer dons the finished product, they are not just wearing a garment but experiencing the culmination of craftsmanship and innovation. This philosophy of perfection isn't just an aspiration for Glory Spinning Limited (GSL) - it's the foundation on which the company was built, and the driving force behind its enduring success.

Founded in 2010, Glory Spinning Limited began as a modest venture with a capacity of 40,000 ring spindles. In just over a decade, it has grown into a powerhouse in the textile industry, becoming synonymous with premium-grade cotton yarn. The company's mission from day one has been clear: to produce yarn that meets and exceeds global standards of quality. Situated in Purura, Valuka, Mymensingh, GSL's cutting-edge production facility houses advanced European machinery that ensures every spool of yarn is crafted with precision and care. The technology behind the process is as refined as the cotton itself, enabling GSL to produce an impressive 7 million kilograms of yarn annually. The management has decided to expand the capacity by installing another 45,600 ring spindles. Which makes a our total capacity of production and export.

Specializing in NE 20/1 to NE 36/1 carded ring yarn, GSL has become a trusted name among manufacturers worldwide who rely on the company's consistent quality. However, it isn't just the sophisticated machinery or large-scale production capacity that sets GSL apart. It's the company's deep-rooted commitment to excellence, championed by a team of skilled professionals who understand that true quality is achieved through a fusion of technology, expertise, and passion.

GSL's dedication to quality extends far beyond its production lines. Over the years, the company has cultivated strong relationships in both domestic and international markets. Its reputation for reliability, built on trust with customers, partners, and financial institutions, has been a key factor in its continued growth. Unlike many textile companies that operate on a rigid production model, GSL prides itself on its flexibility. The company is adept at adapting to market demands, offering a versatile product range that can be tailored to meet specific client requirements. Whether it's a custom yarn specification or a large-scale order, GSL has the capacity and technical know-how to deliver products that match the exact needs of its customers.

In an industry as competitive as textiles, survival isn't guaranteed by scale alone. It demands excellence across superior product quality, competitive pricing, exceptional customer service, and timely delivery. GSL understands this balance intimately, which is why it has positioned itself as both an innovator and a leader. The company's success is not only measured by the volume of yarn it produces but also by the satisfaction of its customers.

Every spool of yarn spun at GSL represents the company's deep-rooted dedication to quality, craftsmanship, and customer satisfaction. From the raw cotton fields to the hands of skilled artisans and the precision of advanced technology, each fiber tells the story of a company committed to excellence at every turn. Glory Spinning Limited isn't just in the business of manufacturing yarn—it's crafting the foundation for tomorrow's fashion, weaving a legacy of innovation and quality that will endure for generations to come.







Poles and Concrete Ltd. (PCL) has firmly positioned itself as one of Bangladesh's premier producers of Spun Pre-stressed Concrete (SPC) Poles, becoming a cornerstone in the nation's electrification journey. Established in 2003, PCL quickly became a trusted partner for key governmental organizations, including the Rural Electrification Board (REB), Bangladesh Power Development Board (PDB), Dhaka Electric Supply Authority (DESA), Dhaka Electric Supply Company (DESCO), and the Barendra Multipurpose Development Authority (BMDA). Through these collaborations, PCL has played an instrumental role in lighting up homes, businesses, and industries across the country, contributing to the national vision of electrification and infrastructure development.

A Strategic Location for Growth and Efficiency, PCL's manufacturing plant is strategically situated on a 5-acre site in the KDA Shiromoni Industrial Area, Khulna, benefiting from its prime location along the bustling Khulna-Jessore Highway. This position not only provides exceptional connectivity for transporting materials and products but also places the plant just 450 meters from the Bhairab River, offering easy access to water and other essential logistical resources. The facility is equipped with state-of-the-art infrastructure, including a steady supply of power, water, and transportation networks, ensuring smooth and efficient operations. Additionally, a local, skilled workforce and proximity to key raw materials allow PCL to maintain a competitive edge in production and distribution.

Pioneers in Pre-stressed Concrete Technology, with over five decades of expertise in pre-stressed spun concrete technology, PCL has consistently been at the forefront of innovation in the field. The company has continually refined its processes to ensure that its poles meet the highest international standards of strength, durability, and performance. The result is a product that can withstand the harshest of conditions while maintaining structural integrity over extended periods. PCL's Pre-stressed Spun Concrete Poles offer a range of unique advantages that set them apart in the marketplace:

High-Strength Concrete: Manufactured with an advanced formula, the poles feature a dense, compacted surface that enhances their durability and longevity, even in the most challenging environments.

Corrosion Resistance: Built to withstand environmental, chemical, and climatic stresses, PCL's poles are highly resistant to corrosion, ensuring reliable performance even in coastal or industrial areas prone to harsh conditions.

Optimal Weight-to-Performance Ratio: Designed for efficiency, these poles deliver exceptional load-bearing capabilities without excess weight, optimizing both performance and ease of handling.

Resilient Load Capacity: Engineered for superior strength, the poles remain stable and resilient even when subjected to extreme load conditions, making them ideal for heavy-duty infrastructure projects.

Advanced Quality Control: PCL takes pride in its meticulous production process, which is monitored and controlled at every stage. Using state-of-the-art quality control techniques, each pole undergoes rigorous testing to ensure it meets stringent standards of excellence.

Innovation and Commitment to Quality, at PCL, the pursuit of excellence is embedded in every aspect of the company's operations. The leadership and engineering teams constantly innovate, adapting new technologies and improving processes to meet the evolving needs of the energy and infrastructure sectors. Their pre-stressed spun concrete poles are designed not just to meet but to exceed the requirements of electrification projects, offering long-term solutions that support the growth and modernization of Bangladesh's power grid.

A Vision for Sustainable Growth, looking ahead, PCL remains committed to contributing to the development of Bangladesh's infrastructure by providing high-quality, durable, and cost-effective solutions. The company's dedication to quality, sustainability, and customer satisfaction is evident in its continuous investment in technology and workforce development, ensuring that it remains a leader in the concrete pole industry for years to come.

Plot No: 5,6,8,6,12 G 13

KDA Shiromoni I/A, Khulna, Bangladesh

salesspc@pclbd.org





poles and concrete | PHC-PILES

The company, Poles and Concrete Limited (PCL), is a dedicated manufacturer of PHC (Prestressed High-Performance Concrete) Piles in Bangladesh. Their production facility is strategically located at Plot No. 5, 6, 8, 9, 12 & 13 in the KDA Industrial Area, Shiromoni, Khulna, Bangladesh¹. PCL's PHC Piles are circular and hollow in cross-section². They are manufactured in a diameter range of 300 mm to 700 mm, with single-piece lengths varying from 6 M to 15 M³. For projects requiring greater depth, the piles can be extended beyond 15 M using a splice joining facility that is completed by welding⁴. The manufacturing process is designed for high performance and efficiency. Steam curing is utilized to enable a faster production rate and quick delivery to project sites⁵. The spinning process results in highly durable concrete with enhanced resistance to corrosion⁶. The use of high-strength concrete allows these piles to be effectively driven through hard strata⁷. The Quality Management System of Poles And Concrete Limited has been assessed and found to conform to the requirements of ISO 9001:2015⁸. These piles find extensive application across several construction and civil engineering sectors, including Building Foundations⁹, Bridges¹⁰, Marine Structures¹¹, Heavy Industries¹², Steel Structure Buildings¹³, and are notably used as support for Solar Power Plants¹⁴. PCL maintains a list of valued clients, including 35 MW Intraco Solar Power, Sona Gazi 75 MW Solar PV Power Plant, Marico Bangladesh Ltd., and ACI Salt Ltd.¹⁵. The PHC Piles adhere to the strict quality requirements of the JAPANESE INDUSTRIAL STANDARD (JIS A 5335:1987, JIS A 5373:2004, and JIS A 5373:2016)¹⁶. Key specifications include a minimum concrete cube strength of 70N/mm² at 28 days and 30N/mm² at the transfer of prestress¹⁷. The materials used are precisely specified: coarse aggregates consist of 20 mm & 10 mm stone, fine aggregates are clean river sand, and the cement is Portland cement CEM-I, 52.5N, compliant with BDS EN197-1: 2010¹⁸. PCL offers piles categorized into four structural classes (A, AB, B, and C), with the Recommended Max Structural Axial Working Load and Bending Moment varying based on the pile type and the minimum Effective Prestress, which ranges from 5.0N/mm² for Class A up to 10.0N/mm² for Class C¹⁹. For installation, the company owns a Hydraulic Static Pile driving machine (JY486A / JY500A) capable of driving piles up to 600mm diameter²⁰. This hydraulic jacking equipment ensures installation is free of noise, air pollution, and vibration²¹. PCL also has in-house facilities for testing the Bending Strength and quickly performing Static Load Testing²². The PHC Piles are typically marked with the Company's Initial, Pile Class, Outer diameter (in mm), Length (in M), and Date of Cast (dd/mm/yy) for easy identification²³. Standard PHC Piles are generally available ex-stock, while custom-made piles require a lead time of 5 to 6 weeks from the date of a confirmed order²⁴.







Glory Poles Limited, the latest addition to the esteemed Glory Group, is making waves in the construction industry as a premier manufacturer of Spun Pre-stressed Concrete (SPC) Poles in Bangladesh. With a strong commitment to supporting the nation's electrification initiatives, Glory Poles has swiftly established itself as a key player in the sector.

A Strategic Location for Impact situated adjacent to the bustling Khulna-Dhaka Highway, Glory Poles enjoys a prime location that enhances its logistical efficiency. The plant's proximity to critical infrastructure facilitates easy transportation of materials and products, ensuring timely delivery to clients. Additionally, the River Rupsha flows just 450 meters away from the facility, providing essential water resources for production while adding a touch of natural beauty to the surrounding landscape.

Collaborations with Key Authorities, Glory Poles Limited is proud to collaborate with several prominent organizations in the country, including the Rural Electrification Board (REB), Bangladesh Power Development Board (PDB), Dhaka Electric Supply Authority (DESA), Dhaka Electric Supply Company (DESCO), and Barendra Multipurpose Development Authority (BMDA). These partnerships highlight the company's dedication to advancing electrification efforts across Bangladesh, supplying high-quality SPC poles that meet the stringent demands of modern infrastructure projects.

Comprehensive Infrastructure and Resources, the manufacturing plant at Glory Poles is equipped with state-of-the-art infrastructure, ensuring that every aspect of production runs smoothly. Key facilities include reliable water and power supply, efficient transportation links, and robust communication systems. Additionally, the plant is strategically positioned to access basic raw materials, allowing for a seamless supply chain and responsiveness to market needs. This integrated approach not only enhances operational efficiency but also ensures that the company can quickly adapt to the evolving demands of its clients.

Commitment to Quality and Excellence, At Glory Poles, quality is at the heart of everything they do. The company employs advanced manufacturing techniques and rigorous quality control processes to ensure that every SPC pole produced meets the highest standards of strength and durability. This unwavering commitment to excellence is reflected in the satisfaction of clients and partners alike, reinforcing Glory Poles' reputation as a reliable supplier in the industry.

Looking to the Future, As Glory Poles Limited continues to grow, it remains focused on its mission to contribute to Bangladesh's electrification and infrastructure development. With a foundation built on quality, innovation, and strong partnerships, Glory Poles is well-positioned to meet the challenges of tomorrow and to support the nation's ambitious infrastructure goals.

In summary, Glory Poles Limited stands as a symbol of progress in the Bangladeshi construction landscape, dedicated to providing top-quality SPC poles that will support the electrification and development of communities throughout the country. With its strategic location, collaborative spirit, and commitment to excellence, Glory Poles is set to light the way for a brighter, more connected future.







ARC Construction Company stands as a beacon of innovation and reliability in Bangladesh's construction industry. With a steadfast commitment to excellence, ARC has established itself as a pioneer in cross-country high-pressure pipeline construction, as well as in the development of heavy industrial buildings, roads, bridges, and high-rise structures. The company's hard work and visionary approach have propelled it to the forefront of the sector, garnering a reputation for delivering projects that meet the highest standards of quality and safety.

Building Strong Partnerships, since its inception, ARC Construction Company has forged strong alliances with key players in the oil and gas sector in Bangladesh. The company has successfully constructed several miles of high-pressure pipelines, ranging from 6 to 36 inches in diameter, for prominent organizations such as Tatas Gas Transmission G Distribution Company Ltd, Gas Transmission Company Ltd, Bakhrabad Gas Systems Ltd, and Jalalabad Gas Systems Ltd, all under the aegis of Petrobangla. These partnerships not only showcase ARC's technical expertise but also underscore its commitment to supporting the nation's energy infrastructure.

Expertise and Experience, at the heart of ARC Construction Company's success, is its team of well-experienced professionals who bring a wealth of knowledge and expertise to every project. Their extensive experience in major cross-country gas transmission lines and other significant construction endeavors has positioned the company as one of the largest and most diverse pipeline contractors in the country. Since 2010, ARC has taken on increasingly ambitious and complex projects, demonstrating its capacity to handle challenges that many in the industry shy away from.

Diverse Capabilities, ARC's diverse capabilities extend beyond pipeline construction. The company also excels in civil, mechanical, and electrical projects, allowing it to serve a broad spectrum of clients across various sectors. The team is equipped with a wide range of skills and expertise, enabling them to deliver optimal returns while adhering to stringent business principles and ethical practices. Whether the market direction is clear or uncertain, ARC Construction Company possesses the experience and resilient to navigate any situation, ensuring that projects are completed on time and within budget.

Commitment to Growth and Prosperity, As ARC Construction Company moves forward, it stands on the brink of a new era of growth and prosperity. The company's commitment to continuous improvement and innovation positions well to tackle the challenges of tomorrow's construction landscape. With an eye on the future, ARC remains dedicated to expanding its capabilities and enhancing its service offerings, all while maintaining a steadfast commitment to quality and customer satisfaction.

Conclusion, in an industry where precision and reliability are paramount, ****ARC Construction Company**** has carved out a distinguished place for itself. By combining technical prowess with a strong commitment to safety and quality, ARC is not just building pipelines and structures; it is laying the groundwork for a sustainable future. As it continues to expand its horizons, ARC Construction Company is poised to play a pivotal role in shaping the infrastructure landscape of Bangladesh for years to come.





Glory Jute Ltd has its roots in Bangladesh's long-standing tradition of industrialization, established in 2008 to harness the potential of the nation's prized natural resource—jute. Located in Khulna, a region known for cultivating raw jute, Glory Jute Ltd. is more than just a factory; it is a pillar of economic opportunity, providing employment for over 1,000 individuals and playing a vital role in the local community.

As one of the oldest operating composite jute mills in the southern part of the country, Glory Jute carries forward a rich legacy while continuously evolving to meet modern demands. The company symbolizes leadership, vision, and innovation in the jute and textile sectors. Despite its relatively young age, Glory Jute Ltd. has quickly risen as a formidable force in these industries, demonstrating remarkable growth under the guidance of a dynamic management team. Year after year, the company has expanded its footprint, capitalizing on immense opportunities in jute, a fiber that is increasingly valued for its sustainability and eco-friendliness.

Products: Glory Jute Ltd. offers a diverse range of products that reflect both tradition and innovation, including

Jute Yarn: Strong, durable, and versatile, suitable for a variety of industrial and textile applications.

Jute Ropes: Made from natural fibers, these ropes are robust and environmentally friendly.

Jute Cloth: High-quality woven fabric used for both traditional and contemporary purposes.

Jute Bags: Biodegradable and eco-conscious, perfect for a world moving towards greener alternatives.

Jute Sliver: Raw, untreated jute used in a range of processing industries.

Production Capacity: With state-of-the-art machinery and a commitment to quality, Glory Jute Ltd. ensures a robust production output:

Jute Yarn: 10,500 metric tons per year, serving both local and international markets.

Jute Cloth: 5,000 metric tons annually, providing high-quality fabric for a wide range of uses.

Legacy and Growth, the story of Glory Jute Ltd. is one of transformation. The company began in a region historically tied to jute farming, where the fibers grown in the surrounding fields fuel the production inside the factory. In many ways, it symbolizes the future of Bangladesh's industrial prowess—a blend of the past and the promise of tomorrow.

Despite its youth, Glory Jute Ltd. has distinguished itself as a leader in the jute industry. The company's management has infused fresh energy into the traditional jute sector, fostering year-on-year growth through innovation, sustainability, and efficiency. Jute, often dubbed “the golden fiber,” is central to the company's mission, and Glory Jute is committed to maximizing its potential by embracing environmentally responsible practices and promoting the versatility of jute products.

A Vision for the Future, Glory Jute Ltd., doesn't just produce jute; it shapes the future of an industry that is critical for sustainability in the 21st century. In a world increasingly moving towards biodegradable and eco-friendly solutions, jute is a beacon of hope, and Glory Jute Ltd. is at the forefront of this movement. The company's vision is not just to meet the needs of today's market but to redefine how the world views jute—turning this age-old fiber into a modern solution for a greener planet. Through a combination of tradition, innovation, and sustainability, Glory Jute Ltd. continues to weave a legacy of excellence, ensuring that jute remains an essential part of Bangladesh's industrial future.





Glory Engineering LTD

At Glory Engineering Limited, we take immense pride in being a premier manufacturer of Card Pins, Gill Pins, Meta Pins, and Steve for jute mills. Our commitment to excellence begins with the meticulous selection of materials; we source high-carbon steel wire from the finest suppliers across the globe, ensuring that every pin we produce embodies strength and durability. Our staves are crafted from premium birch wood, imported directly from Europe, reflecting our dedication to quality and craftsmanship.

Every step of our manufacturing process is governed by rigorous quality control and supervision, adhering to the highest international standards. This unwavering commitment to excellence is championed by our Managing Director, Moniruzzaman Sheikh, a respected member of the Federation of Bangladesh Chambers of Commerce and Industry (FBCCI). His leadership inspires a culture of quality and integrity throughout our organization, ensuring that each team member shares the mission to uphold these standards in every facet of our work.

We understand that our success is built on the foundation of our skilled and dedicated workforce. Their passion and expertise are the driving force behind our ability to deliver exceptional products and services to our customers. Each member of our team plays a vital role in our operations, working tirelessly to ensure that our products not only meet but exceed the expectations of the jute industry.

At Glory Engineering Limited, we are more than just a manufacturer; we are a partner to our clients, committed to providing them with quality products that enhance their operations and contribute to their success. Our focus on innovation, quality, and customer service is unwavering, and we remain deeply grateful to our talented workforce, whose dedication has propelled us to our current position of prominence in the industry. Together, we continue to forge a path of excellence, setting new benchmarks in the market and contributing to the growth and sustainability of the jute sector.





CONCLUSION

In closing, Glory embodies a vibrant journey of innovation, sustainability, and unyielding excellence. Since our establishment in 2007, we have cultivated a diverse and dynamic portfolio of companies—each a shining example of our vision and values. From the groundbreaking achievements of Glory Engineering Limited to the eco-friendly initiatives of Glory Jute Limited, and the creative spirit that fuels Glory Spinning and Glory Textile and Apparels Limited, our ventures reflect not just our commitment to quality, but our passion for making a difference.

As we gaze toward the future, we are filled with excitement and optimism. Our dedicated teams, driven by a shared commitment to innovation and integrity, are ready to embrace new challenges and seize opportunities that will redefine industry standards. Together, we are crafting a legacy that is not only impactful but also inspiring—one that resonates with our communities and the world around us.

Join us on this exhilarating journey as we shape a future bursting with promise, creativity, and positive change. Together, let's illuminate the path to a brighter tomorrow, where our collective efforts lead to a thriving world for generations to come!

HERE YOU FIND US

ASA Tower (level 11)
23/3 Bir Uttam ANM Nuruzzaman Sarak
Shyamoli, Dhaka 1207, Bangladesh

CALL : 880 2 4811 2164
FAX : 880 24811 0058
EMAIL : info@glorygroupbd.com
info@gloryspinning.com

"Innovate, integrate, elevate - welcome to the future of Glory Group"

