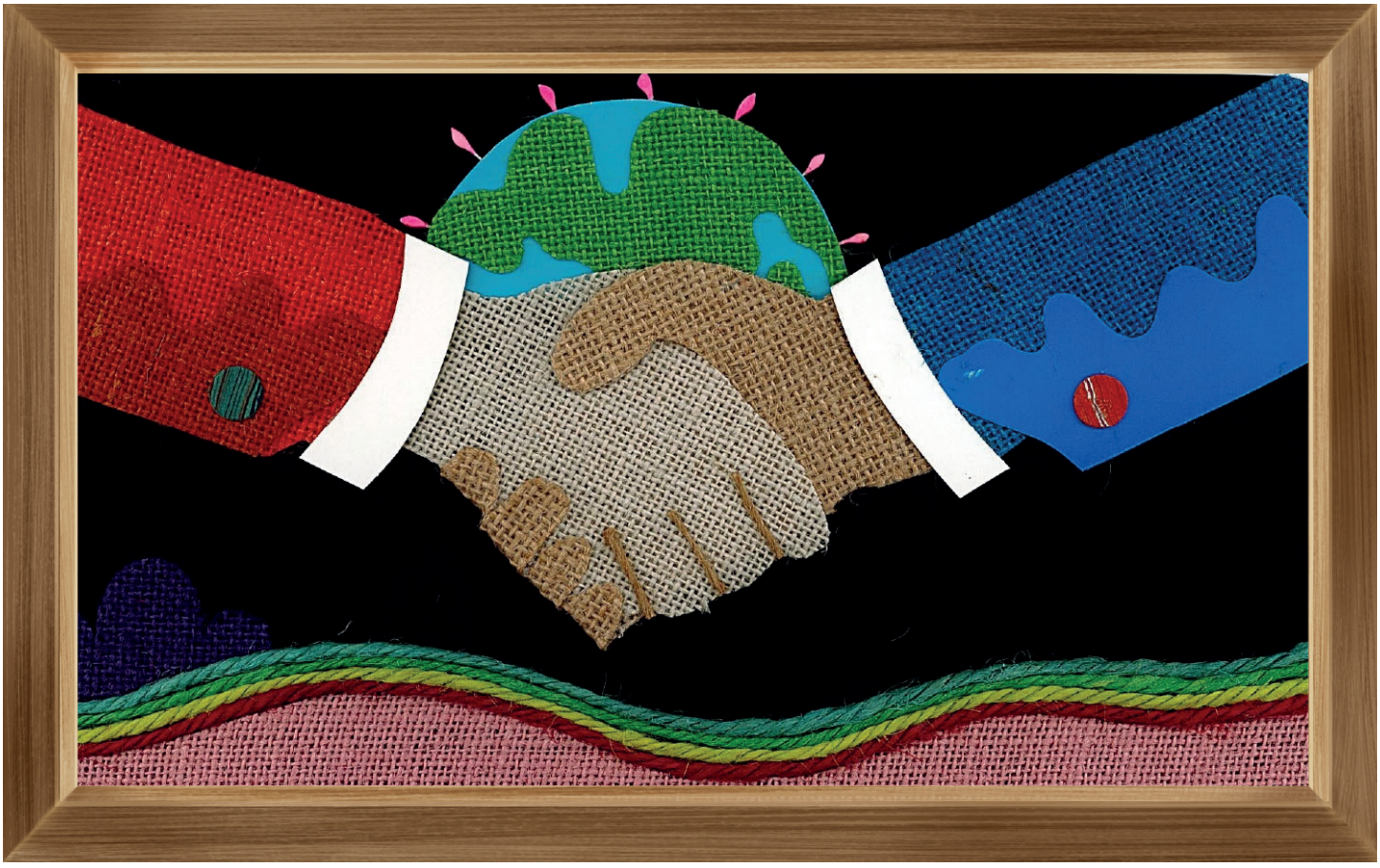
AKIJ BASHIR GROUP

JANATA JUTE MILLS LTD.
SADAT JUTE INDUSTRIES LTD.



WE BUILD YOUR ENVIRONMENT

ISO 14001 · OEKO TEX® STANDARD 100 · SMETA Sedex Members Ethical Trade Audit · CERTIFIED ISO 9001:2015 COMPANY



JUTE

The Golden Fiber

The golden fiber is referred to as jute. Due to its shiny brown color, it has earned the nickname "Golden fiber". Jute is a natural fiber obtained from the bark of the jute plant. Scientific name of jute is “Corchorus”. It's one of the most widely produced fibers in the world, primarily grown in countries like Bangladesh, India, Pakistan, Brazil and China. Approx. 98% jute is produced in Bangladesh & India. Jute is:

* 100% bio-degradable recyclable and environment/eco friendly.
* Natural fiber with golden & silky shine.
* The second most important and widely cultivated vegetable fiber after cotton.
* High tensile strength with low extensibility. this helps to make best quality industrial yarn and fabric for packaging .
* Very versatile natural fibers that has been used in raw materials for packaging, textiles, non-textile, and agricultural sectors.
* Jute stem has very high volume of cellulose that can be procured within 4-6 months, and hence it also can save the forest and meet wood requirement of the industry, reducing dependence on traditional timber sources.

ABOUT US

Janata Jute Mills LTD (Narshingdi Unit)

EXPANSION STORY FROM 1969 TO 2008

Janata Jute Mills Limited, established in 1969 in Palash, Narsingdi, is one of Bangladesh's oldest and largest private-sector jute manufacturers. the mill has significantly contributed to the nation's jute industry.

1969 — 1 — Mill No. 1 : Focused on Jute cloth, Jute bags, and geo-textiles (Production capacity of approximately 7,500 metric tons/annum)

Mill No. 2 : Produces jute yarn and diversified products (Production capacity of approximately 6,500 metric tons/annum) — 2 — **1985**

1996 — 3 — Mill No. 3 : Specialized in jute yarn and twine. (Production capacity of approximately 8,500 metric tons/annum)

Mill No. 4 : Produces jute yarn and diversified products (Production capacity of approximately 10,500 metric tons/annum). — 4 — **2000**

2004 — 5 — Mill No. 5 : Manufactured Hessian fabrics for linoleum and horticultural uses ((Production capacity of approximately 12,000 metric tons/annum)

Mill No. 6 : Produces non-woven felt from process waste. (Production capacity of approximately 900 metric tons/annum) — 6 — **2008**

2016 — ETP — Effluent Treatment Plant : Established to treat wastewater from dyeing processes.

JANATA JUTE MILLS LTD (FARIDPUR UNIT)

Janata Jute Mills Ltd. operates a significant manufacturing facility at Boalmari, Faridpur, which was acquired from Partex Jute Mills in 2020. This acquisition expanded Janata's production capacity, adding approximately **34,000** metric tons of jute yarn/twine and **12,000** metric tons of weaving capacity to its portfolio. The units are stated:

Unit No.1A

1A

Unit No. 1A : Produces jute yarn/twine and diversified products. (Production capacity of approximately 13,000 metric tons/annum)

Unit No.1B

1B

Unit No. 1B: Produces jute yarn/twine and diversified products. (Production capacity of approximately 11,500 metric tons/annum)

Unit No. 2A

2A

Unit No. 2A : Produces heavy count sacking jute yarn/twine (Production capacity of approximately 8,500 metric tons/annum)

Unit No. 2B

2B

Unit No. 2B : Produces finer count Jute yarn. (Production capacity of approximately 11,500 metric tons/annum)

Unit No. 3 (COMPOSITE)

3

Unit No. 3 (Composite) : Produces Hessian & Sacking bags (Production capacity of approximately 11,800 metric tons/annum)

SADAT JUTE INDUSTRIES LTD

EXPANSION STORY FROM 1986 TO 2021

Along with Janata Jute Mills Ltd., forms the largest private-sector jute manufacturer and exporter in Bangladesh, contributing significantly to the country's economy and the global jute industry.

1986

Mill No. 1 : Produces approximately 7,000 metric tons/annum of jute yarn/twine. **1**

1994

Mill No. 2 : Produces approximately 10,500 metric tons/annum of jute yarn/twine. **2**

2021

Mill No. 3 : Produces approximately 15,000 metric tons/annum jute yarn/twine. **3**

2001

Processed Fiber Unit : Produces processed fibers for non-woven applications in the automotive, Paper & Mattress industries. Produces approx. 3,000 metric tons/annum. **2B**

OUR PRODUCT RANGE

Jute Yarn/Twine

From 4.8 LBS to 600 LBS

- Sacking/Hessian/CB/CRM/CRT/CRX/CRP/RCI/RCE/RCF
- Tatami yarn
- Wilton/Axminister
- Mining Fuse Yarn
- Binder Twine
- Cable Yarn
- Espadrille Yarn
- Horticultural Yarn
- Baler Twine
- Dyed Jute yarn/Twine
- Decorative Jute yarn/twine
- Processed Fiber
- Sliver Rolls
- Jute Twine Hanks
- Jute Braid & Lace
- Machine made Jute twine looks like Hands Spun twine.

Specialty:

* Mini Spool/ Ball
* PVA Coating
* Dyeing (As per Pantone Code)
* Spliced Joints
* Scanned
* Cops
* Staggered, Shaver's & Weaver's knot
* Jute rope (4mm dia to 50mm dia)

Packing: Pallet, Truss, Carton, Bale, Roll, Bundle.

Twist: "S" Twist & "Z" Twist.

Carpet Yarn/Twines

We produce approx. 60% of our total production Jute yarn/twine is used as weft yarn for Machine made Carpets/Rugs.

Key Functions of Carpet Yarn

- Provides the pile surface of a carpet
- Affects durability, appearance, feel, density, color, and performance
- Determines suitability for different carpet types

Carpet twine is a twisted yarn — usually thicker and stronger than a single yarn — used for:

- Weaving edges and backings
- Securing and reinforcing carpet fibers
- Binding loops or tufts in hand-made rugs
- Making braided and coiled carpet styles





Dyed yarn: Yarn that has been colored using dyes. The dyeing process can happen at various stages. The spun yarn is dyed, which can create variegated, speckled, or gradient effects. Dyed yarns are used in a wide variety of projects, from garments to home decor items, and come in an extensive range of colors and patterns.





Bleached yarn: Yarn that has been treated with bleach or other chemicals to remove its natural color or to lighten its shade. This process can be applied to yarns made from natural fibers like cotton or wool. he bleaching process helps to achieve a uniform, clean white or light color before dying, or to prepare the yarn for further dyeing or finishing.



Jute balls & Mini Spools: Both jute balls and mini spools offer versatile and eco-friendly options for a variety of uses, from crafting and decorating to gardening and packaging. Their natural texture and sustainability make them popular choices for adding a rustic or. organic touch to projects.



Tatami Yarn: Tatami jute yarn is a specific type of yarn used as Warp yarn for production of sophisticated Tatami mats. Jute, a natural fiber derived from the jute plant, offers unique characteristics that can be advantageous in the creation of tatami mats.



Espadrille yarn: Espadrille yarn is a type of yarn specifically designed for making espadrilles, which are traditional summer shoes with woven or braided jute soles. This yarn is typically made from durable and sturdy materials that can hold up to the wear and tear of footwear.



Binder Twine: Jute binder twine is a strong, natural fiber twine made from jute, a plant fiber known for its durability and versatility. Uses of Binder twine are in: Agricultural Applications (Binding and Securing, Garden Use), Crafting and Decorating, Packaging.



PVA-coated yarn: PVA-coated yarn is a specialized type of yarn that has been coated with Polyvinyl Alcohol (PVA), a synthetic polymer. This coating gives the yarn unique properties and makes it suitable for specific applications. Uses of its are in, Textile and Fabric Production, Crafts and DIY Projects, Sutures and Bandages, Fishing Lines.



Cable Yarn: This type of yarn usually refers to yarns used for creating cable-knit patterns. Cable knitting involves twisting and crossing the stitches to create a textured, braided look.



Garden Twines: Garden twine is a versatile and essential item in many different settings, from gardening to landscaping and decorating. In gardening, we can use it for a variety of purposes, such as tying up plants to stakes, making a support structure for climbing plants, as well as securing netting.



Fuse Yarn: Fuse yarn is not a widely recognized term in traditional yarn classifications. However, it might refer to specialty yarns that are used for creating certain effects or textures, such as yarns that are heat-sensitive or have unique qualities like fusing together when exposed to heat such as Mining (Fuse yarn is commonly used as a component of blasting fuses. These fuses are critical in controlled blasting operations, where the fuse ignites explosive charges at a predetermined time).



Processed Fiber: Processed fiber in jute refers to jute that has been treated and prepared for use in various products. Common uses of it are: Harvesting, Retting, Spinning, Weaving or Knitting etc.



Jute rope: Jute rope is a durable, natural fiber rope made from jute, a plant fiber known for its strength and versatility. Common uses of its are in, Tying and Bundling, Plant Supports, Art Projects, Wrapping and Binding Lifting and Pulling etc.



Cops: "cops" are cylindrical or conical packages of jute yarn. These yarns are typically spun from jute fibers and are wound onto these cop-shaped spools. The main purpose of cops is to facilitate the storage, handling, and transportation of jute yarns. They are used in various applications, including weaving and manufacturing jute products such as bags, ropes, and carpets.



Sliver Rolls: Sliver rolls are semi-processed jute fibers that have undergone the carding and drawing process during jute yarn manufacturing. These rolls represent an intermediate stage in yarn production, where jute fibers are aligned, cleaned, and blended into a continuous soft strand—known as a sliver—before spinning.



Jute Yarn/Twine in Hanks: Jute yarn in hank form is spun from carefully selected raw jute and processed through modern spinning systems to ensure uniform thickness, strength, and flexibility. Each hank is hand-tied or machine-coiled to meet customer specifications.



Sausage Yarn: Sausage Yarn is a form of jute yarn that is tightly wound and packed in compact, cylindrical shapes resembling a sausage—hence the name. This format allows for easy handling, efficient transportation, and minimal tangling during use. Janata Jute Mills Ltd. produces high-quality sausage yarn using premium-grade raw jute, suitable for both industrial and artisanal applications.



Jute Cut Length: Janata Jute Mills Ltd. produces jute cut lengths using premium-grade raw jute, processed and trimmed to precise sizes. The strands are cleaned, twisted (if needed), and cut to the required length, ensuring uniformity in every bundle. This product is widely favored in both manual and automated applications where consistent size is essential.



Jute Cuttings: Jute Cuttings are the leftover or trimmed pieces of jute fabric and yarn generated during the processing, weaving, or bag-making stages. Though considered a by-product, jute cuttings are highly valued in various industries for their recyclability, natural fiber content, and eco-friendly composition. Janata Jute Mills Ltd./ Sadat Jute Industries LTD offers clean, sorted, and high-quality jute cuttings suitable for multiple commercial and industrial uses.



Jute Braid & Laces: The Jute Braid Unit focuses on producing braided jute products made from 100% natural jute fibers. These braids & Lace are manufactured using modern braiding machines that twist and interlace strands of jute yarn into strong, flexible, and decorative cords or tapes.





Uses of Jute Braids: Jute braids are versatile materials with a wide range of applications, including:

*Home decor: Used for trimming, edging, curtain tie-backs, and decorative borders.

*Fashion and accessories: Used in making belts, handbags, hats, footwear, and jewelry.

*Upholstery and crafts: Ideal for binding, furniture edging, and craft projects.

*Industrial use: Utilized in packaging, rope making, and reinforcement for eco-friendly products.

*Agricultural and horticultural uses: As plant ties and biodegradable garden materials.

OUR WEAVING PRODUCTS

1. Hessian Jute bag:

- Type: Full Bright / Bleached / Standard
- Mouth: Hemmed / Selvedge
- Side & Bottom: Herackle sewn
- Printing: Up to 4 colors per side

Capacity	Size (cm)	P&S	Regular Bag Weight	Baxmatic Bag Weight
5 kg	39 × 49	9 × 8	-	97 g
10 kg	43 × 65	9 × 8	144 g	137 g
20 kg	51 × 81	9 × 8	200 g	191 g
25 kg	51 × 86	9 × 8	-	205 g
50 kg	60 × 110	9 × 10	320 g	320 g









2. Hessian Sand Bags

Specifications:

- Size: (33" × 14")
- Construction: 11 × 11 P&S
- Bag Weight: 179 grams
- Mouth: Real selvedge
- Side & Bottom: Safety sewn
- Vent: 3" vent at mouth
- Tie String: One 26" long tie string made of 14–16 lbs, 3-ply jute twine, fixed 26" above from the bottom and knotted in the middle



Packing:

- Unstitched bundles
- Packed flat, 1,000 pieces per bale

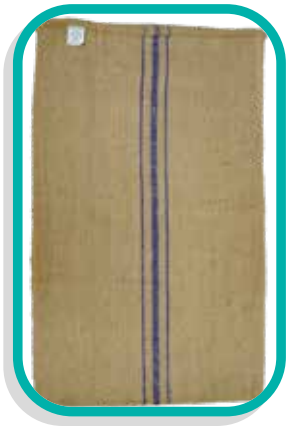
3. Binola Jute Bag



Standard Binola Jute Sack

- Size: 44" × 26.5"
- Weight: 907 grams (2.00 lbs)
- Construction: 6 × 7 P&S
- Mouth: Hemmed
- Sides: Both sides herackle sewn
- Design: Three blue stripes in the middle
- Capacity: 80 to 90 kg
- Packing: 300 pcs per bale, iron-strapped
- Production: Traditional & reverse weave looms

4. B. Twill Jute Bag



Standard B. Twill Jute Sack

- Size: 44" × 26.5"
- Weight: 1020 grams (2.25 lbs)
- Construction: 6 × 8 P&S
- Mouth: Hemmed
- Sides: Both sides herackle sewn
- Design: Three blue stripes in the middle
- Capacity: 90 to 100 kg
- Packing: 300 pcs per bale, iron-strapped
- Production: Traditional & reverse weave looms

5. Light Cees Jute Sacking Bag



- Size: 43" × 29"
- Weight: 2.25 lbs
- Construction: 8 × 8 P&S
- Mouth: Hemmed
- Sides: Both sides herackle sewn
- Design: 2-inch green stripe in the middle
- Capacity: 100 to 110Kg
- Packing: 400 pcs per bale (flat packed)
- Production: Traditional & reverse weave looms

6. DW Coffee Bag
(Food Grade & MOSH/MOAH Complaint)



- Size: 40" × 28"
- Weight: 750 grams
- Construction: 8 × 8 P&S
- Mouth: Hemmed
- Sides: Both sides herackle sewn
- Features: Food-grade label attached
- Packing: 500 pcs per bale, poly wrapped and jute covered

7. DW Pet Bags

- Construction: 8 × 8 P&S
- Warp/Weft: Double warp (1-ply yarn), single weft (2-ply yarn)
- Mouth: Hemmed
- Sides: Herackle sewn
- Extras: Care label, flap & Velcro tab
- Packing: 400 pcs per bale (flat)

Type	Size (cm)	Weight
Jumbo	116 × 83	990 g
Extra Large	106 × 83	963 g
Large	107 × 75	800 g
Medium	99 × 58	615 g
Mini	84 × 63	570 g
Small	65 × 73	560 g



8. Geo-Textile Jute Soil Saver Cloth

Width	Weight	Construction	Packing
122 cm	250 GSM	9 × 10 / 10 cm	1000 m / bale
122 cm	292 GSM	10 × 12 / 10 cm	1000 m / bale
122 cm	500 GSM	6.5 × 4.5 P&S	500 m / bale, 600 yds / bale, 75 yds / roll, pallet packing



9. Jute Nursery Sheets

Eco-friendly, biodegradable nursery sheets made from 100% natural jute fiber, suitable for plant nurseries, gardening, and agricultural use.

Size in cms	quality	sheets/polybag	sheets/bale	packing
50x50	105 gr/m2	200	2000	flat
60 x 60	105 gr/m2	100	2000	flat
70 x 70	105 gr/m2	100	2000	flat
80 x 80	105 gr/m2	100	1000	folded 1x
80 x 80	200 gr/m2	25	1000	folded 1x
90 x 90	105 gr/m2	100	1000	folded 1x
100 x 100	105 gr/m2	50	1000	folded 1x
100 x 100	170 gr/m2	25	500	folded 1x
100 x 100	200 gr/m2	25	500	folded 1x
120 x 120	110 gr/m2	50	500	folded 2x
120 x 120	170 gr/m2	25	500	folded 2x
120 x 120	200 gr/m2	25	500	folded 2x
140 x 140	110 gr/m2	50	500	folded 2x
140 x 140	170 gr/m2	25	500	folded 2x
140 x 140	200 gr/m2	25	500	folded 2x

Size in cms	quality	sheets/polybag	sheets/bale	packing
160 x 160	110 gr/m2	50	200	folded 4x
160 x 160	170 gr/m2	25	200	folded 4x
160 x 160	200 gr/m2	25	200	folded 4x
180 x 180	110 gr/m2	25	200	folded 4x
180 x 180	170 gr/m2	25	200	folded 4x
180 x 180	200 gr/m2	25	200	folded 4x
200 x 200	110 gr/m2	25	200	folded 4x
200 x 200	170 gr/m2	25	200	folded 4x
200 x 200	200 gr/m2	25	200	folded 4x
200 x 220	200 gr/m2	25	100	folded
220 x 220	200 gr/m2	25	100	folded
240 x 240	200 gr/m2	25	100	folded
250 x 220	200 gr/m2	25	100	folded
300 x 220	200 gr/m2	25	100	folded
350 x 220	200 gr/m2	25	100	folded





10. Hessian Jute Cloth

Our Hessian Jute Cloth is made from 100% natural jute, offering durability, breathability, and eco-friendliness. We produce weights from ex - 5.5 oz to 13 oz/40 and widths up to 5 meters, Hessian cloth are often use for Packaging and wrapping of goods, Agricultural and horticultural use, Industrial covers and linings, Carpet backing, shopping bag, Crafts, decor, and furnishing.







Width (cm)	Weight	Construction
130	230 GSM	49 × 28 / 10 cm
195	240 GSM	49 × 32 / 10 cm
208	240 GSM	49 × 32 / 10 cm
208	250 GSM	49 × 36 / 10 cm
210	240 GSM	49 × 32 / 10 cm
210	260 GSM	51 × 36 / 10 cm



Width	Weight	Construction
415 cm	203 GSM	39 × 39 / 10 cm
515 cm	203 GSM	39 × 39 / 10 cm

Width	Weight	Construction	Selvedge
227 cm	170 GSM	30 × 30 / 10 cm	Leno
320 cm	103 GSM	20 × 20 / 10 cm	Leno
415 cm	103 GSM	20 × 20 / 10 cm	Leno



14. Leno weave jute fabric:

- Width: 503 cm
- Weight: 46 g/m²
- Weave construction: (4×2)x8/10cm
- Selvedge: Leno selvedge
- Packing: Rolls
- Core: 4" inner diameter paper tube
- Roll length: 2,000 meters



15. Non-Woven Jute Felt

Size	Weight	Scrim (45 GSM)	Surface Type	Packing
2 × 50 m	330 GSM	Bottom	Plain / Slitted	Coreless roll
1.83 × 25 m	440GSM	Middle	Plain / Slitted	Coreless roll
1.83 × 25 m	650 GSM	Middle	Plain / Slitted	Coreless roll
1.83 × 25 m	700 GSM	Middle	Plain / Slitted	Coreless roll
1.83 × 25 m	740 GSM	Middle	Plain / Slitted	Coreless roll
370 × 370 mm	740 GSM	Middle	Slitted	Bundle
480 × 480 mm	740 GSM	Middle	Slitted	Bundle
600 × 600 mm	740 GSM	Middle	Slitted	Bundle







GLOBAL EXPORT REACH

JANATA JUTE MILLS LTD. & SADAT JUTE INDUSTRIES LTD.
Exporting Over 147 Countries



The combined export of Janata Jute Mills Ltd. and Sadat Jute Industries Ltd. products shipped to India, China, Netherlands, Japan, Turkey, Australia, Germany, Indonesia, Uzbekistan, Italy, France, Egypt, Spain, USA, UK, Peru, Belgium, New Zealand, Brazil, South Africa, Tanzania, Czech Republic, Hungary, Morocco, Poland, Saudi Arabia, Sudan, Taiwan, Vietnam, Algeria, Cameroon, Costa Rica, Denmark, Estonia, Libya, Nepal, Sri Lanka, Thailand, Tunisia, UAE, Uruguay and many more globally. Totaling around 147 countries.

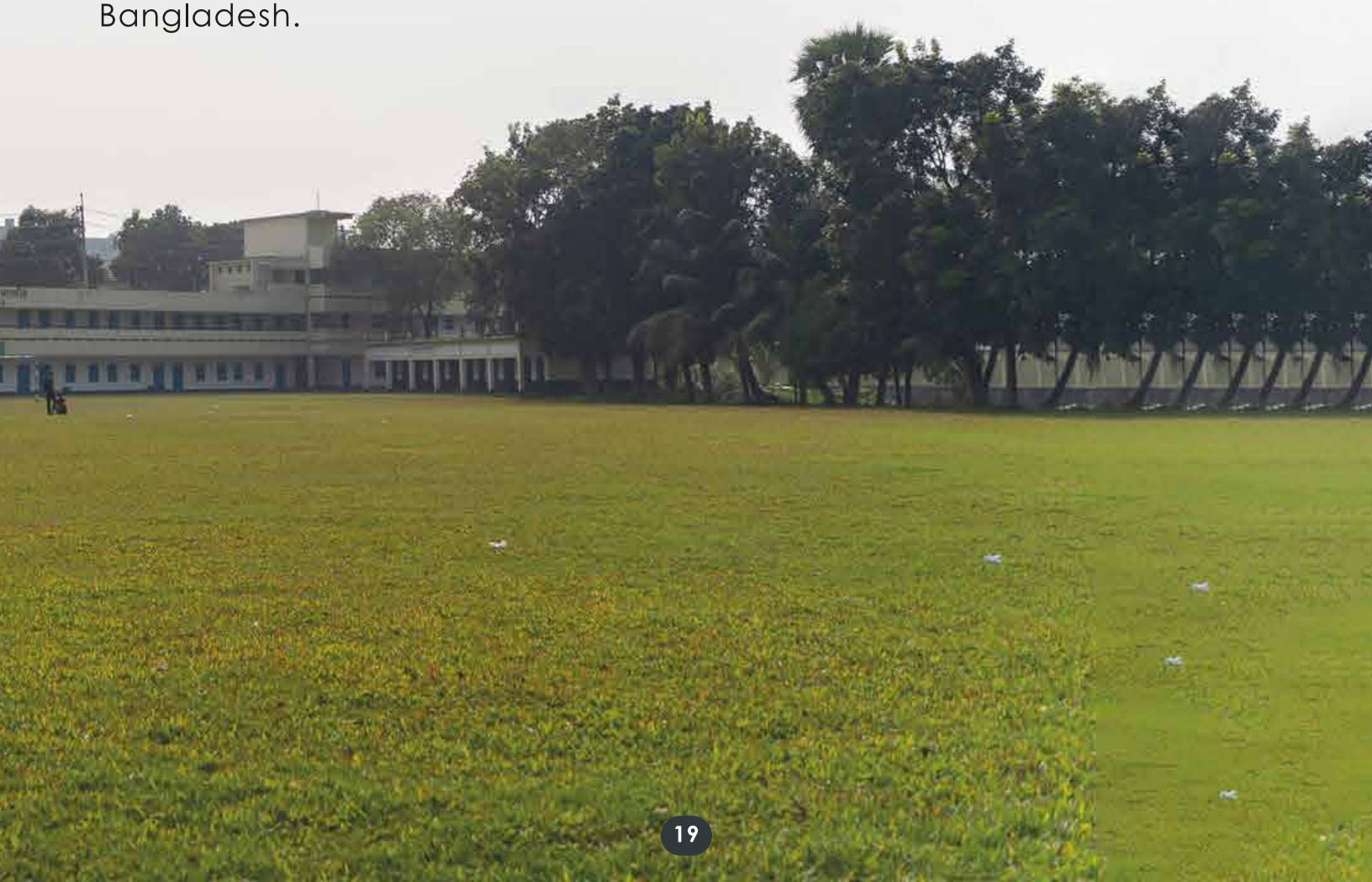
A PIONEER IN CORPORATE SOCIAL RESPONSIBILITY

JANATA ADARSHA BIDYAPITH

Before Corporate Social Responsibility (CSR) became a global standard or a common practice within the Bangladeshi industrial landscape, Janata Jute Mills was already setting the precedent for institutionalized social welfare. Established on March 18, 1969, our school—**Janata Adarsha Bidyapith**—represents one of the earliest examples of a corporate entity taking direct responsibility for the educational future of its workforce and their families.



While the concept of "**CSR**" was virtually non-existent in the local business vocabulary of the late 1960s, we recognized that the sustainability of the jute industry was inextricably linked to the empowerment of its people. Since receiving official recognition in 1973, this institution has evolved into a premier secondary school under the Dhaka Board, offering Science, Humanities, and Business Studies. By integrating this social mission into our core operations over five decades ago, we didn't just follow a trend—we helped define the culture of corporate giving in Bangladesh.





WHY YOU MUST HAVE TO CHOOSE JANATA & SADAT

Reputation & Industry Leadership

- Janata Jute Mills Ltd. is one of the largest and oldest private sector jute mills in Bangladesh, operating since 1967.
- Sadat Jute Industries Ltd., a sister concern, expands production capacity and supports large-scale global supply.
- Together, they have built a trusted reputation in 147 countries across Asia, Europe, Africa, and the Americas.

Consistent Product Quality

- Buyers rely on uniform count, ply, and twist in yarns and twines.
- Use of high-grade raw jute (Tossa & White) ensures better durability and fiber strength.
- Strict quality control procedures at every production stage meet international standards.

Large-Scale Production Capacity

- Combined capacity allows bulk orders to be fulfilled consistently and on time.
- Fully integrated operations—from raw jute processing to finished goods—ensure supply chain efficiency.

Product Range & Customization

- Wide portfolio: jute yarn, twine, hanks, ropes, sliver, cut lengths, sausage yarns, cuttings, hessian, and more.
- Ability to produce custom specifications (count, ply, twist, packaging) as per buyer requirements.
- Supports OEM and private labeling for global retail partners

Export Expertise

- Decades of experience in export documentation, logistics, and compliance.
- Familiarity with regulations and certifications required in the EU, USA, Japan, India, Turkey, and more.
- Excellent reputation for on-time delivery and ethical sourcing.

Sustainability & Eco-Focus

- Jute is 100% biodegradable and renewable—increasingly preferred in green procurement.
- Both companies promote sustainable production, reducing reliance on synthetic materials.
- Ideal partners for brands shifting toward plastic alternatives and eco-conscious packaging.

Innovation and Sustainability

Janata Jute Mills & Sadat Jute Industries have been at the forefront of innovation, collaborating with international partners like Van de Wiele and Schonherr on advanced loom technologies. The company has also participated in global trade fairs and productivity improvement programs, such as those organized by JICA and the Asian Productivity Organization.

An 18-Megawatt solar power system has been installed across our three factory units to ensure sustainable energy utilization, reduce dependency on conventional power sources, minimize environmental impact, and support long-term energy efficiency and cost optimization.

NATIONAL EXPORT TROPHIES & ACHIEVEMENTS

Janata and Sadat have received the National Export Award on various occasions from the Government of Bangladesh. They are:

	1999-2000, 2000-2001, 2001-2002, 2005-2006, 2006-2007, 2010-2011, 2021-2022
	1990-1991, 1996-1997, 2009-2010, 2006-2007, 2010-2011, 2020-2021
	1994-1995, 1998-1999, 2007-2008, 2008-2009, 2011-2012, 2012-2013,2013-2014, 2014-2015, 2015-2016, 2016-2017, 2018-2019, 2019-2020

In addition, Janata received :

- The HSBC Export Excellence Awards-2025.
- The HSBC Export Excellence Awards-2020.
- The HSBC Export Excellence Awards-2011.
- "Exporter of the Year - 2002" award by Dhaka Chamber of Commerce & Industries,
- "CNCI Achiever of Industrial Excellence Awards-2005" by Ceylon National Chamber of Industries,
- "Best Producer of Jute Diversified Product Trophy" in 2005, 2006 & 2023.
  "Best Jute Goods Exporter" in 2018 & 2019
  "Best Jute Goods Producer" in 2021 & 2022 by the Jute Diversification Promotion Centre, Ministry of Textiles and Jute, Government of Bangladesh.

CERTIFICATIONS










WE CARE ABOUT
PEOPLE & PLANET

SCAN TO CONNECT
&
SHARE YOUR QUERY

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