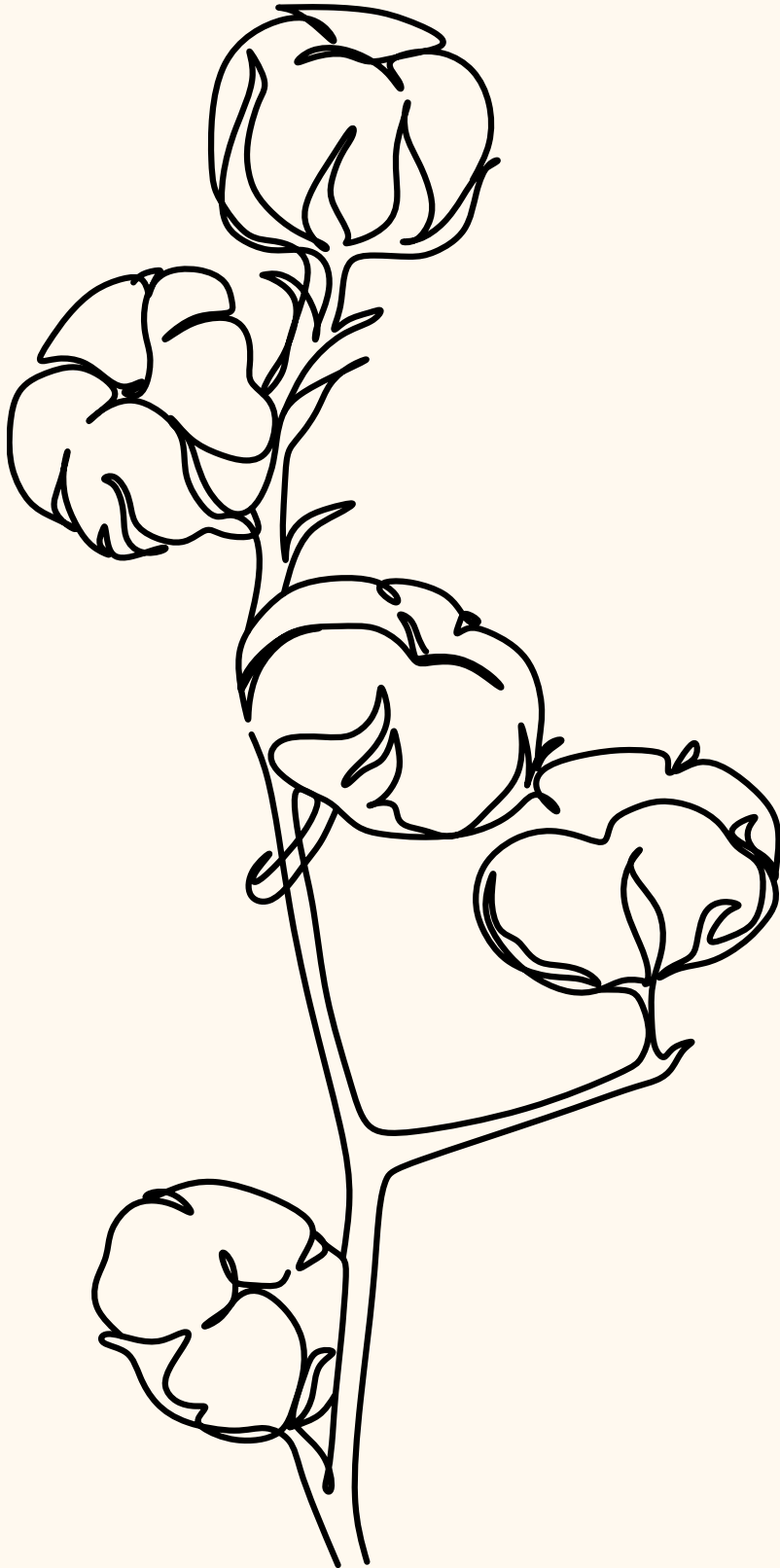




Responsibility Knitted Into Every Thread.

Rameswar Group: Spinning Responsibility, Stitching Impact

A Legacy of Excellence in Textiles

Rameswar Group stands as a trusted name in the global textile industry, known for crafting premium cotton yarn, garments, and leather gloves. With state-of-the-art manufacturing facilities in Gujarat, we serve over 35 countries across the world, partnering with leading global brands who value precision, sustainability, and reliability.

Our journey is rooted in tradition, yet propelled by innovation. Each strand we spin carries with it the values of quality, ethical practice, and a deep commitment to responsible manufacturing.



Trusted by Customers over 35+ countries

Quality You Can Trust — Backed by Certification

At Rameswar, we believe that quality must not only be delivered — it must be demonstrated, verified, and upheld through globally recognised standards. Certifications are more than just symbols on paper; they reflect our unwavering commitment to consistency, traceability, sustainability, and ethical practice.

From fibre sourcing to final garment, every stage of our manufacturing process is aligned with industry-leading protocols. Our systems are audited, our claims are verified, and our operations are structured to meet — and often exceed — expectations across international markets.

These certifications serve as trust marks for our partners, buyers, and regulatory bodies across the world. Whether it's organic content assurance, recycled material traceability, social and labor compliance, or environmental management — we hold ourselves accountable to the highest standards.



Our commitment to global excellence is reinforced through the industry's most trusted certifications:

- ISO 9001:2015 – Quality Management System
- ISO 14001:2015 – Environmental Management System
- GOTS – Global Organic Textile Standard
- GRS – Global Recycled Standard
- RCS – Recycled Claim Standard
- BCI – Better Cotton Initiative
- Oeko-Tex Standard 100
- REGENAGRI – Regenerative Agriculture Certification
- SMETA – 4-Pillar Sedex Members Ethical Trade Audit
- HIGG FSLM – Facility Social and Labor Module
- INDITEX Approved Supplier
- Recognized as a Three Star Export House by the Government of India

Sustainability in Action: Guided by ESG & UN SDGs

At Rameswar, sustainability is woven into our operations through the globally recognized ESG (Environmental, Social, Governance) framework. This structured approach enhances transparency, accountability, and impact across our value chain. We also align our priorities with the United Nations Sustainable Development Goals (UN SDGs), reinforcing our role in building a better world.

Environmental (E): We mitigate our ecological impact by investing in renewable energy, circular production models, water recycling systems, and ecosystem restoration. Our solar energy installations and STP-based water reuse are key highlights of this pillar.

Social (S): Our people and communities come first. Through the Rameswar Foundation, we invest annually in health, education, infrastructure, and reforestation initiatives. Ethical labor practices, safe working environments, and inclusive growth form the backbone of our workforce engagement.

Governance (G): We operate with integrity and transparency. Compliance with international certifications, ethical sourcing, and constant auditing of our social and environmental impact ensures a high standard of accountability across our supply chain.

From clean energy (SDG 7) and clean water (SDG 6) to responsible production (SDG 12), climate action (SDG 13), and ecosystem preservation (SDG 15), our practices create long-term value for stakeholders and society.

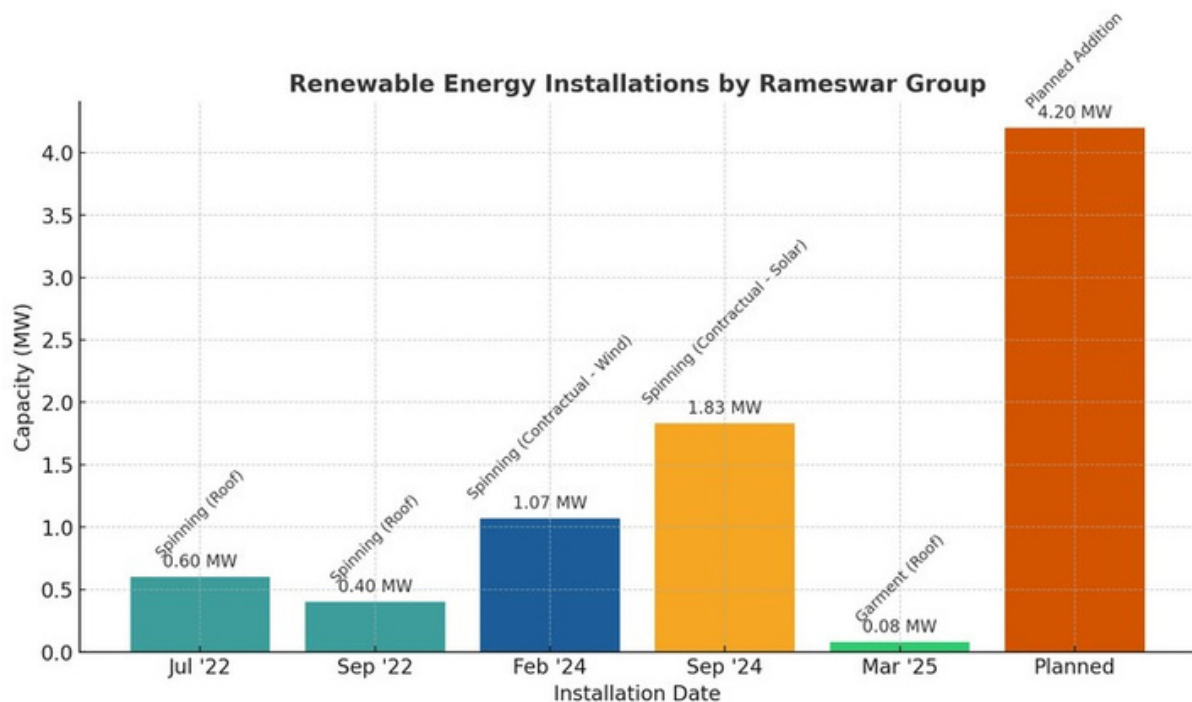


Powering Progress with Clean Energy

At Rameswar, our commitment to environmental responsibility is not confined to policy — it is built into our infrastructure. As the world grapples with the urgent need to transition away from fossil fuels, renewable energy stands as one of the most impactful solutions to climate change. For a resource-intensive industry like textiles, this shift is not just desirable—it is essential.

Our facilities are currently undergoing a structured green transition. We have already installed 1 MW of solar power capacity on-site, and an additional 4.2 MW of solar capacity is under commissioning—expected to be operational soon. These solar systems are complemented by wind energy integration through contractual agreements, further diversifying our renewable energy portfolio.

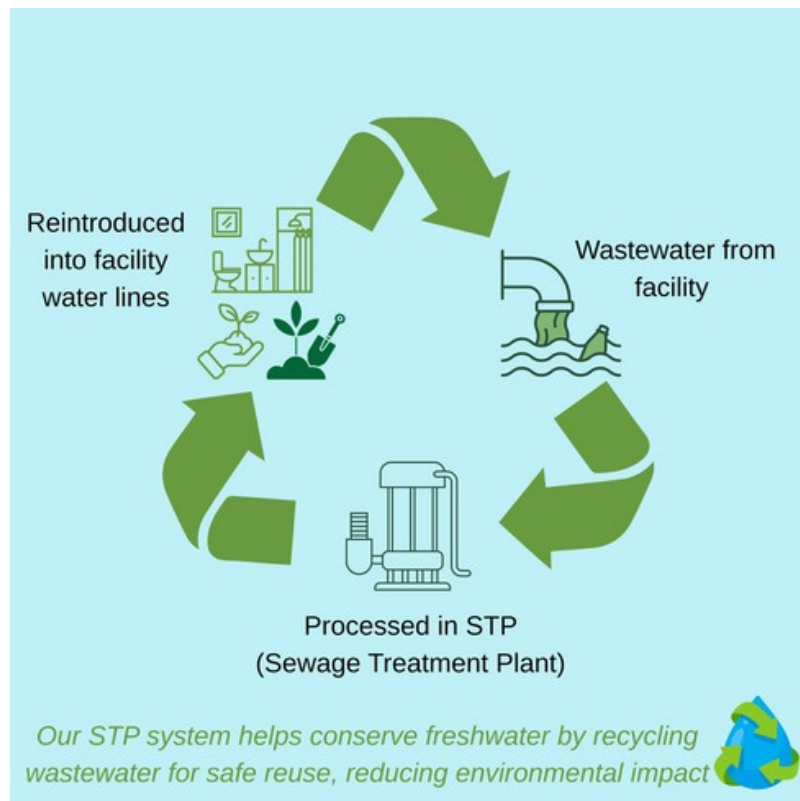
This transformation is not merely symbolic. It results in a measurable reduction of our carbon footprint, lowers dependence on non-renewable energy sources, and enhances our resilience to fluctuating energy costs. By decentralizing our energy sourcing, we are also reducing the strain on regional power grids and contributing to a cleaner industrial ecosystem.



This shift places Rameswar among the forward-thinking textile manufacturers in India who are not only reducing emissions but also pioneering scalable sustainability. As we look to the future, our renewable energy investments will continue to grow, making each unit we produce a little more responsible and every watt we generate a step toward a greener world.

Water: Conserved, Treated, Reused

Water conservation is integral to our environmental responsibility charter. It plays a critical role in reducing our overall ecological footprint. Our factories operate with closed-loop water systems and efficient wastewater treatment technology. We've installed a dedicated Sewage Treatment Plant (STP) to ensure wastewater is not just treated — but reused effectively— minimizing our freshwater footprint. It's not just about reducing consumption; it's about respecting the source.



Rainwater Harvesting: Preserving Every Drop

At Rameswar, our environmental efforts extend beyond recycling and renewable energy—we have also implemented a rainwater harvesting system across our premises. This system collects and stores rainwater, reducing dependency on groundwater reserves while minimizing surface runoff. By capturing and reusing natural rainfall, we enhance water sustainability, recharge local aquifers, and contribute to long-term ecological balance.

Waste Management and Circular Design

At Rameswar, waste is never treated as a burden — it is part of a larger material cycle that we consciously manage and redirect into productive use. Our approach to waste is shaped by a deep-rooted belief in circular design, where every process is optimised not just for efficiency, but for long-term sustainability.

We begin with mindful material selection and continue with intelligent resource use throughout the manufacturing process. Whether it's fabric trimmings, packaging waste, or process scrap — our goal is to ensure minimal contribution to landfills while maximising reuse, recycling, or safe neutralisation.

In our spinning division, every stage of production is aligned with this philosophy. Yarn waste is carefully collected and sold as hard waste, which is then used by downstream manufacturers to produce other products. The comber noil — a natural by-product of cotton combing — is re-used as raw material for open-end yarn spinning, giving new life to what would otherwise be discarded. Even the tiniest cotton impurities, separated during cleaning, are redirected to external industries that use them as raw material in various industries like paper, hygiene, or insulation products.

In our garment division, we maintain strict inventory controls for packaging materials and accessories to prevent overuse. Labels, polybags, buttons, tags — everything is tracked, and excess items are not wasted. Instead, they are used against repeat customer orders, many of whom have partnered with us for over a decade. This not only ensures material efficiency but reinforces our commitment to long-term customer trust and continuity.



Further, fabric trimmings and cutting room waste are not sent to landfills. They are sold to third parties who convert them into recycled yarn, contributing to the circularity of the broader textile ecosystem. In doing so, we close the loop from production to reuse, actively supporting the recycled textile value chain.

Our system isn't just about recycling — it's about conscious resource management. We continuously engage with trusted partners, invest in cleaner systems, and empower our teams to look at by-products as opportunities. Every action is a step toward reducing our environmental footprint while adding value to our ecosystem.

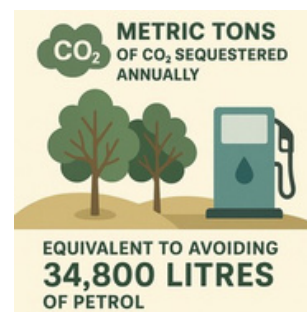
Circularity isn't a buzzword at Rameswar—it's a blueprint.

Green Zones: Cultivating Environmental Balance

At Rameswar, sustainability is not confined to production processes — it is embedded in our physical environment. Across our facilities, we have consciously cultivated and maintained extensive green zones, which serve as living testaments to our commitment to environmental balance and ecological stewardship.

These green belts are carefully planned to maximize both ecological value and functional purpose. Spanning over 8 hectares, our green zones are home to approximately 30,000 eucalyptus trees and a range of native flora. These trees are not ornamental — they actively contribute to climate action. According to a 2006 study by Myers and Goreau, tropical plantations such as eucalyptus and pine can sequester up to 10 metric tons of CO₂ per hectare per year. Based on this, our green zones are estimated to absorb approximately 80 metric tons of CO₂ annually — a significant natural offset to our operational carbon footprint.

But their impact goes far beyond carbon. These green zones serve as natural buffers against rising temperatures by reducing ambient heat across factory premises. They also improve air quality, enhance soil health, and support biodiversity, attracting butterflies, native birds, and beneficial insects — contributing to a self-sustaining, balanced micro-ecosystem. In doing so, we create a softer interface between industrial activity and nature.



Please note this is an approximation only, no exact claims are being made

For our employees, these green areas offer practical and emotional benefits. Trees provide shaded resting zones and improve the workplace environment by bringing down radiant heat. We believe this enhances mental well-being, comfort, and pride in the space they work in — reinforcing the idea that sustainability is not just for reports, but for real people.



Our green zones are also deeply integrated with our other sustainability measures. They complement our solar and wind energy initiatives by reducing temperature-related energy loads. They support our rainwater harvesting system by preventing runoff and enhancing groundwater recharge. And by capturing carbon, they strengthen our long-term strategy toward carbon neutrality.

At Rameswar, we don't treat greenery as a decorative element — we see it as a functional infrastructure, a strategic climate tool, and a symbol of industrial harmony with nature. As we grow, these green zones will grow with us — because a greener factory is not just better for the planet, it's better for business, for people, and for the future we're building.

People First

Growing Communities with the Rameswar Foundation

Our commitment to social impact is expressed through the Rameswar Foundation — our dedicated CSR arm. Every year, we invest in initiatives that bring meaningful change to the lives of people in the communities we operate in:



- Healthcare access and hygiene initiatives
- Infrastructure development and beautification
- Caring for the elderly
- Installing water coolers at various locations (specially to tackle the heat of India)
- Providing food for school children and residents of old age homes
- Donations to organisations and care centres for the visually impaired peoples' medication

These initiatives are not acts of charity—they are an extension of our belief in shared growth and social responsibility. When we grow, our communities must grow with us.

Ethical Manufacturing from Start to Finish

Integrity in sourcing and labor practices is the thread that runs through our supply chain. We partner only with suppliers who meet our standards of fair labor, environmental compliance, and ethical transparency. Our facilities are monitored for social accountability from raw cotton to final yarn, ensuring you receive not only a superior product but a responsible one.

Workforce Safety & Well-being: A Core Commitment

At Rameswar, we believe that our people are our greatest strength. Ensuring a safe, healthy, and empowering work environment is not just a regulatory requirement—it is a fundamental value we uphold every single day. Our approach to workforce welfare includes structured, ongoing efforts to prioritize occupational safety and personal well-being.

We conduct regular safety mock drills across our facilities to ensure preparedness in emergency scenarios. Comprehensive safety training sessions are held to educate workers on best practices, risk awareness, and response protocols. As part of our routine safety measures, we provide protective equipment, including masks and ear plugs, to safeguard our team members in environments with dust, noise, or noise-intensive areas.

These actions are supported by a broader culture of care, accountability, and continuous improvement. These are just a few examples — our commitment to safety goes well beyond these basics through continuous evaluation, investment, and employee feedback mechanisms. We are committed to building not just a safe workplace — but a resilient, informed, and empowered workforce.

Choosing Rameswar: Where Excellence Meets Responsibility

Certified Quality

We deliver contamination-controlled cotton yarn and garments backed by internationally recognized certifications such as GOTS, GRS, Oeko-Tex, SMETA, and more. Our customers count on us for consistency and compliance — every time.

Operational Precision

From sampling to shipment, every process at Rameswar is designed for precision, punctuality, and professionalism. Our clients benefit from a responsive supply chain, detailed quality checks, and reliable service that spans decades.

Sustainable Innovation

With over 5 MW of renewable energy capacity, closed-loop water systems, and zero-waste design principles, we are not just meeting sustainability goals — we're shaping them.

Purpose-Driven Governance

ESG is embedded in our leadership, not layered on top. Ethical labor practices, transparent sourcing, and third-party compliance form the backbone of our governance model.

Positive Social Impact

Our operations uplift entire communities. From health and education to clean water and green infrastructure, our impact is designed to scale with our growth.

Let's Partner for a Better Future

At Rameswar, we don't just make yarn — we build relationships, restore balance, and deliver value that endures.

Join us in knitting quality with conscience.

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