



Your Trusted Source for

CABLES & CONDUCTORS

QUALITY | DURABILITY | INNOVATION

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A low-angle photograph of several white wind turbines against a bright blue sky with scattered white clouds. The turbines are arranged in a row, receding into the distance. The image is used as a background for the company overview slide.

COMPANY OVERVIEW

Founded in 1998 in VKI Area, Jaipur, Rajasthan, **Sagar Industries** has established itself as a trusted leader in conductors and cables for the power and energy sector. With a focus on quality, innovation, and customer satisfaction, we utilize advanced technology and modern manufacturing to meet evolving industry demands.

Our expertise includes insulation, screening, cable laying, sheathing, armouring, testing, and packaging—ensuring precision, durability, and compliance. Proudly serving diverse industries and special projects, we drive efficiency and excellence in transmission and distribution networks nationwide.

INDUSTRIES SERVED

- Transmission & Distribution utilities
- Renewable projects (Solar & Wind)
- Railways & Metro
- Heavy Industries
- Oil & Gas
- Mining





HISTORY & FOUNDING DETAILS

Founded with the aim of delivering reliable and cost-effective electrical products, Sagar Industries has steadily grown into a key player in the cable and conductor industry. From humble beginnings, the company has expanded its footprint, product portfolio, and technological capabilities — becoming a partner of choice for government utilities, infrastructure projects, and private enterprises.

MANAGEMENT MESSAGE



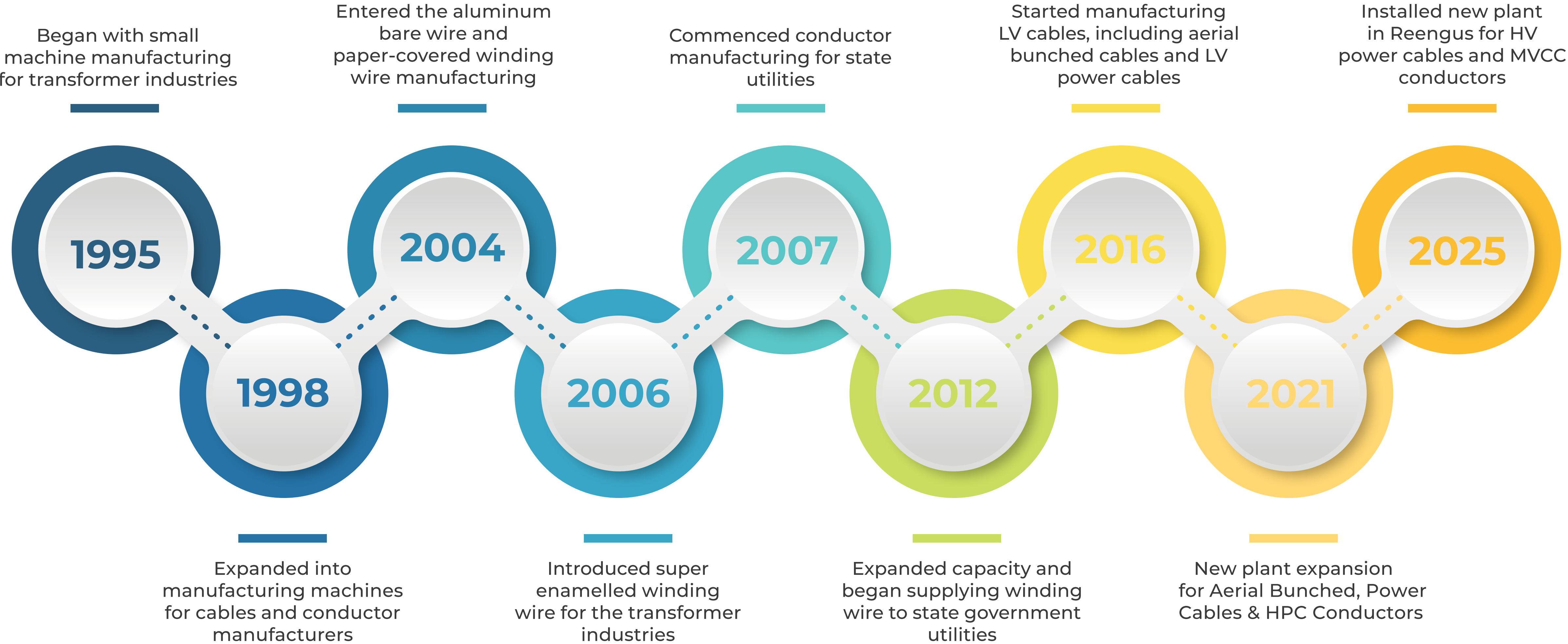
The ever-changing global economy demands resilience, adaptability, and visionary leadership. At Sagar Industries, our enduring values serve as the foundation of our strength—empowering us to face challenges with confidence while staying true to our mission of supporting the nation’s infrastructure growth.

Our vision is to contribute to a brighter, more connected world. Anchored in innovation, quality, and integrity, we continuously strive to deliver excellence across every operation.

We believe true success is built on collective dedication—not individual effort. It is the combined commitment of our people, partners, and stakeholders that transforms shared aspirations into achievements. As said, “Individual commitment to a group effort—that is what makes a team, a company, a society, and a civilization work.”

With strong foundations and ambitious goals, Sagar Industries is ready to embrace the future with growth, innovation, and sustainable progress.

OUR JOURNEY



GROWTH STRATEGY

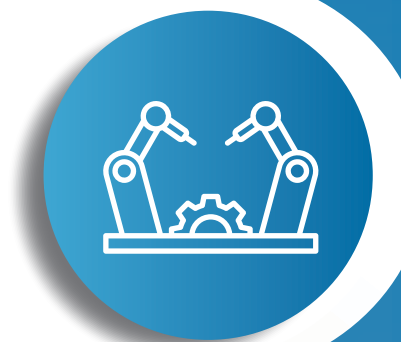
Customer-First Approach

Delivering tailored solutions with trust, reliability, and excellence



Investment in Advanced Technologies

Driving innovation through modern, efficient, and future -ready systems.



Continuous Capacity Expansion

Scaling production to meet growing global energy demands.



Sustainable Manufacturing

Committed to eco-friendly practices, ensuring responsible growth.



Global Standards

Meeting international benchmarks for reliability and trusted performance.



By diversifying into new product categories and expanding into high-voltage solutions, we are preparing to meet India's growing demand for safe, efficient, and reliable power transmission & distribution.

PRODUCT RANGE



**Aerial
Bunched Cables**



LT XLPE/PVC

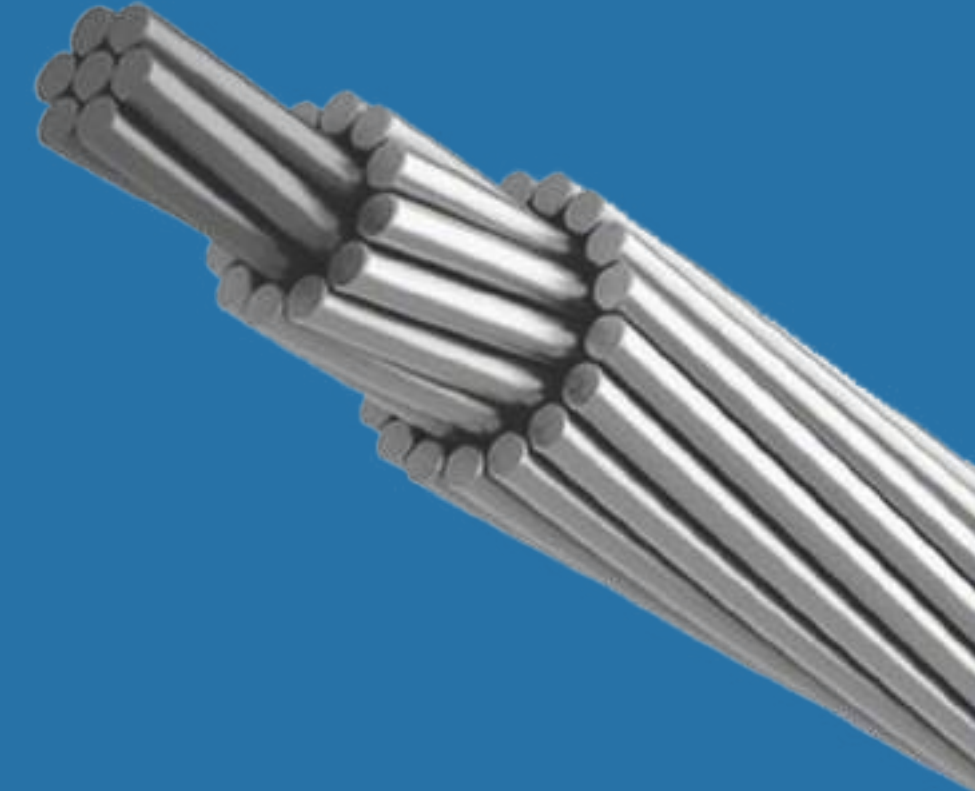
**LT PVC
Power Cables**



**LT XLPE/PVC
Service Cables**



**ACSR
Conductor**



**AAC
Conductor**



**AL 59
Conductor**



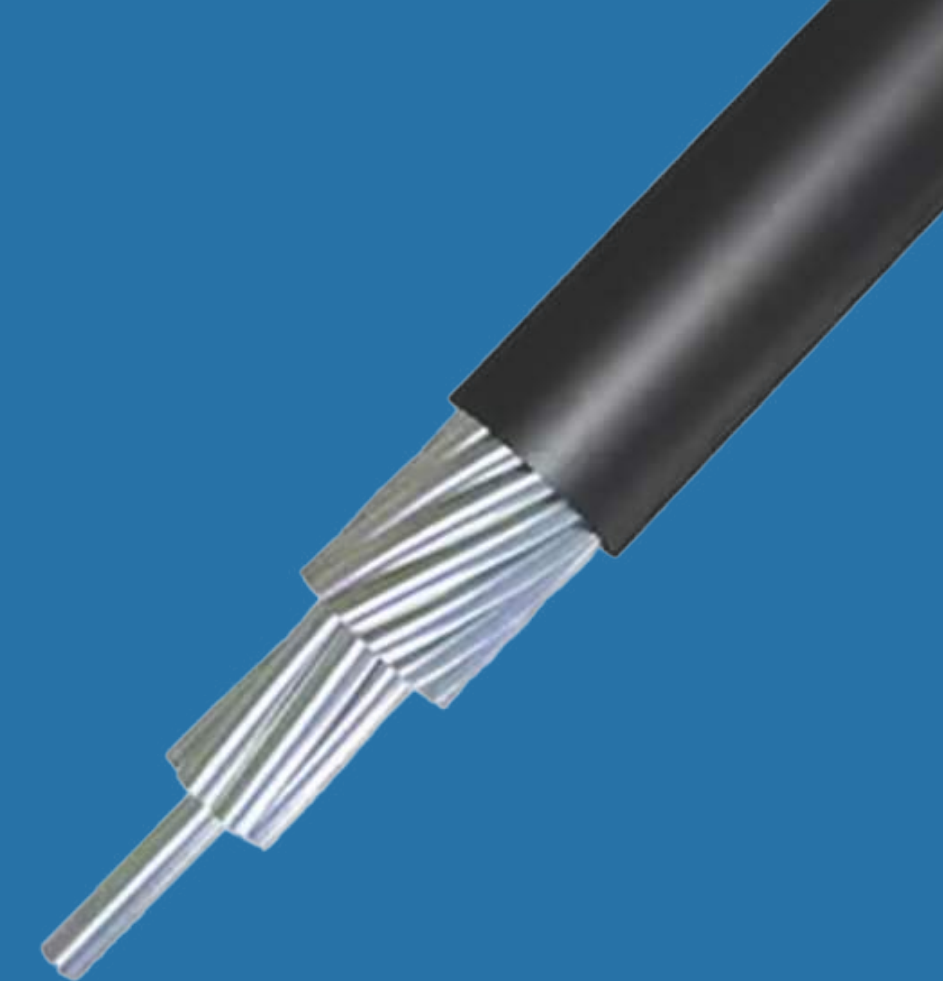
**AAAC
Conductor**



**ECO
Conductor**



**MVCC
Conductor**

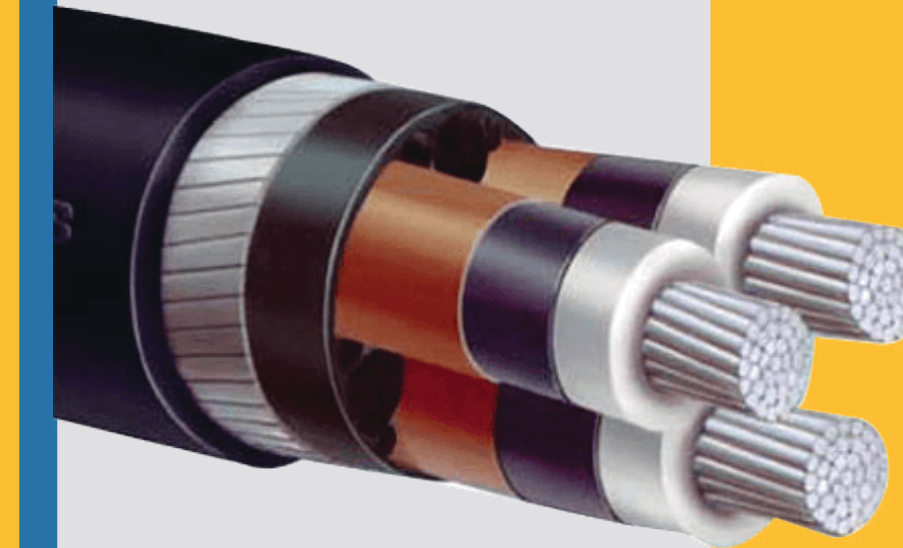


CABLES

LV Aerial Bunched Cables

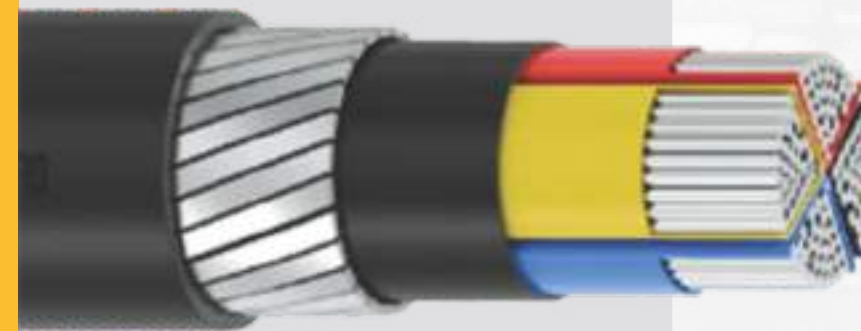


Designed for urban and rural distribution networks, these cables offer safety, reliability, and reduced power theft. Their bundled design minimizes faults, ensures operational efficiency, and provides excellent insulation even in challenging environmental conditions.



HT XLPE Power Cables

Engineered with cross-linked polyethylene insulation, these cables deliver superior thermal stability, electrical performance, and mechanical strength. They are widely used in industrial, underground, and utility applications where durability and long-term reliability are critical.



LV PVC / XLPE SERVICE & INDUSTRIAL Power Cables

A cost-effective yet high-performance solution for residential and industrial applications, these cables offer fire resistance, flexibility, and easy installation. Their strong insulation ensures dependable power distribution with enhanced safety and operational efficiency.



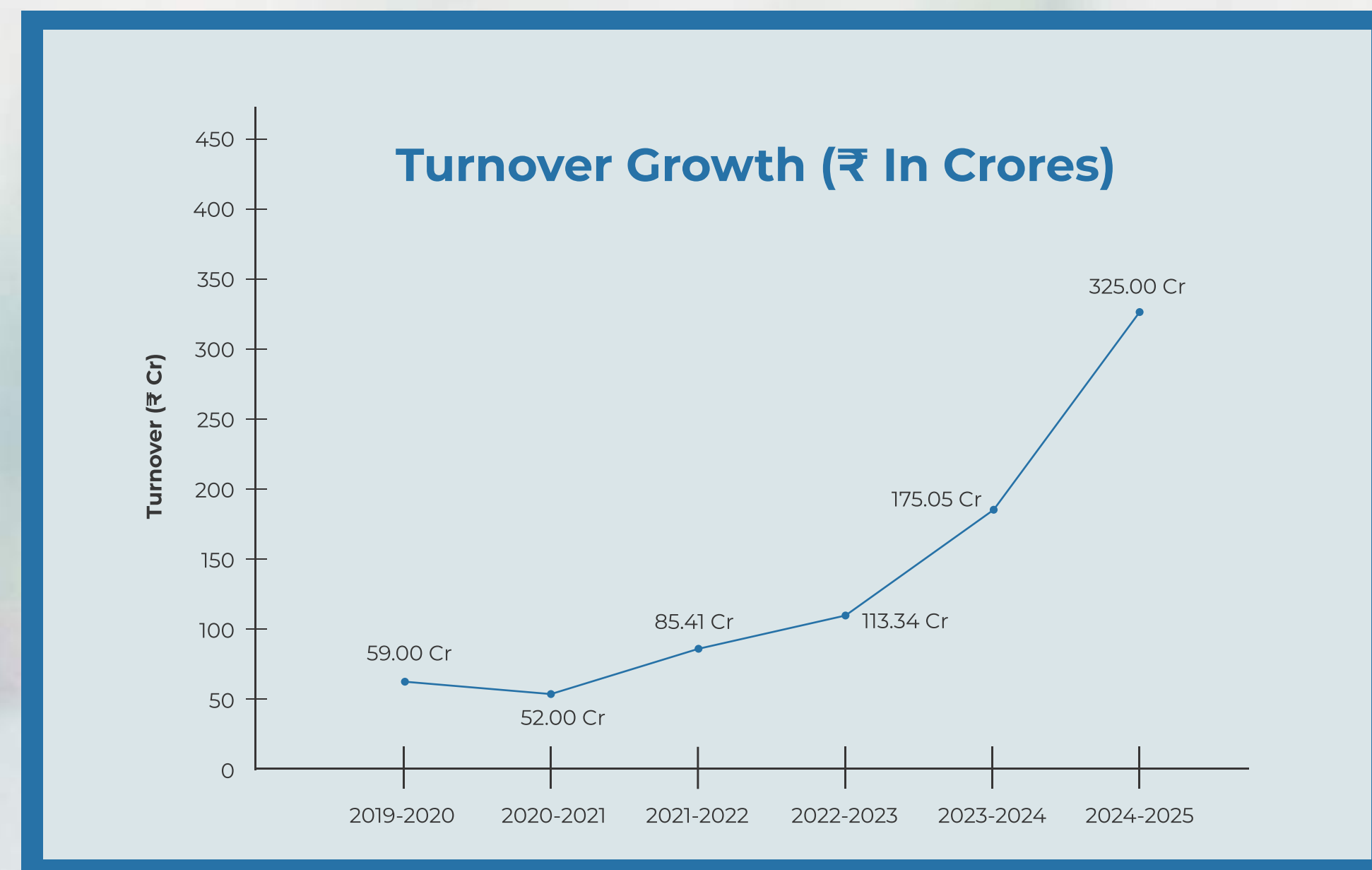
LV PVC/XLPE POWER Cables

Combining the best of PVC and XLPE technologies, these versatile cables provide excellent durability, safety, and electrical performance. Ideal for varied applications, they ensure dependable power delivery with resistance to heat, fire, and environmental stress.

FINANCIAL GROWTH

Strong manufacturing capability, advanced technology, and uncompromising quality □

Sagar Industries stands for reliability in power and infrastructure projects across India and beyond. Committed to excellence, driving progress, and creating sustainable growth.



161.9% / year

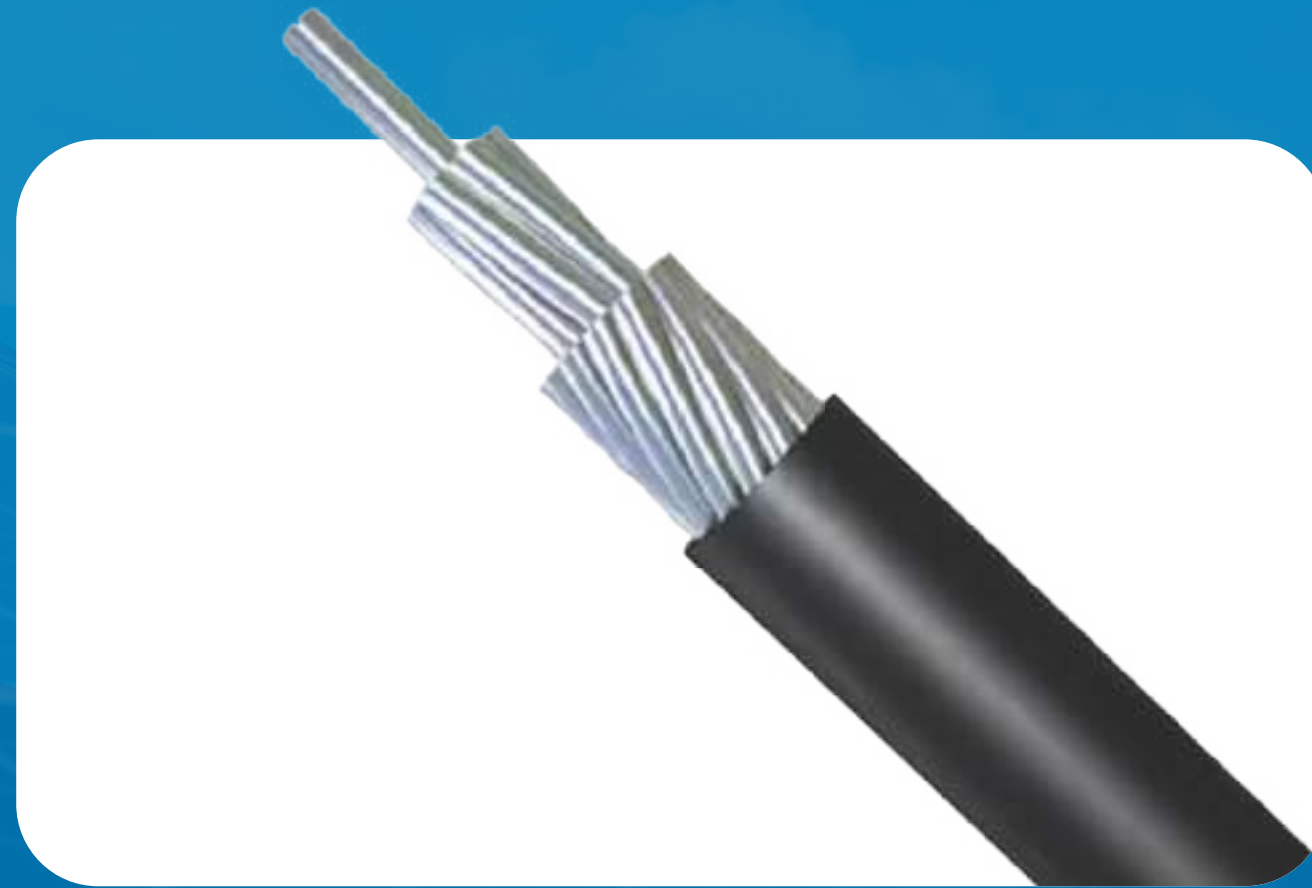
REVENUE
Average growth from 2019-2025

HIGH PERFORMANCE CONDUCTORS



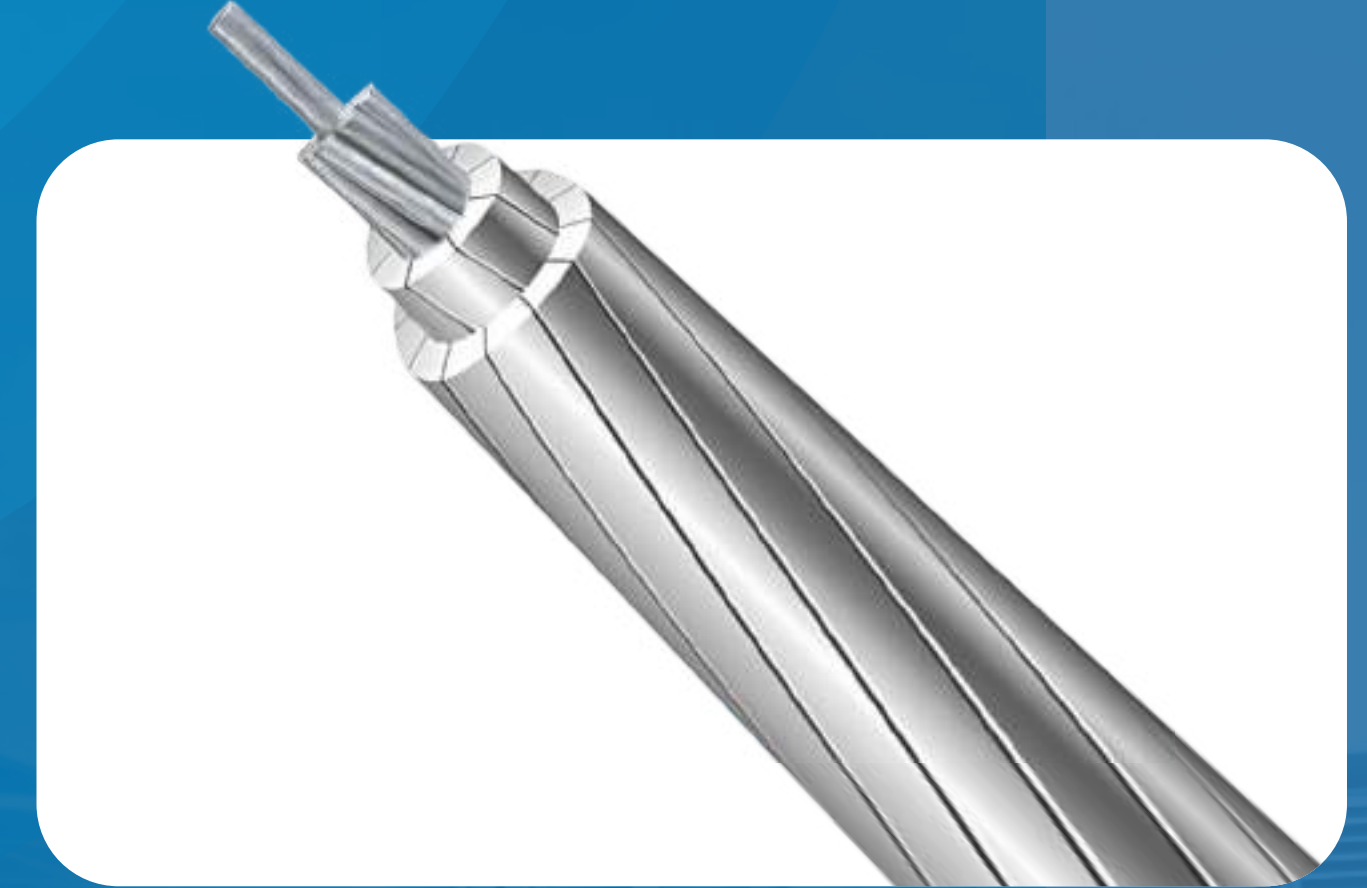
AL 59

A high-temperature, low-sag conductor engineered for long-span and high-load transmission. AL 59 ensures superior efficiency, reduced line losses, and reliable performance, making it ideal for modern, high-capacity power networks.



MVCC Covered Conductor

Designed for safer and more efficient power transmission, this advanced conductor offers superior insulation, minimizes outages, resists harsh environments, and ensures long-lasting performance with reduced maintenance.

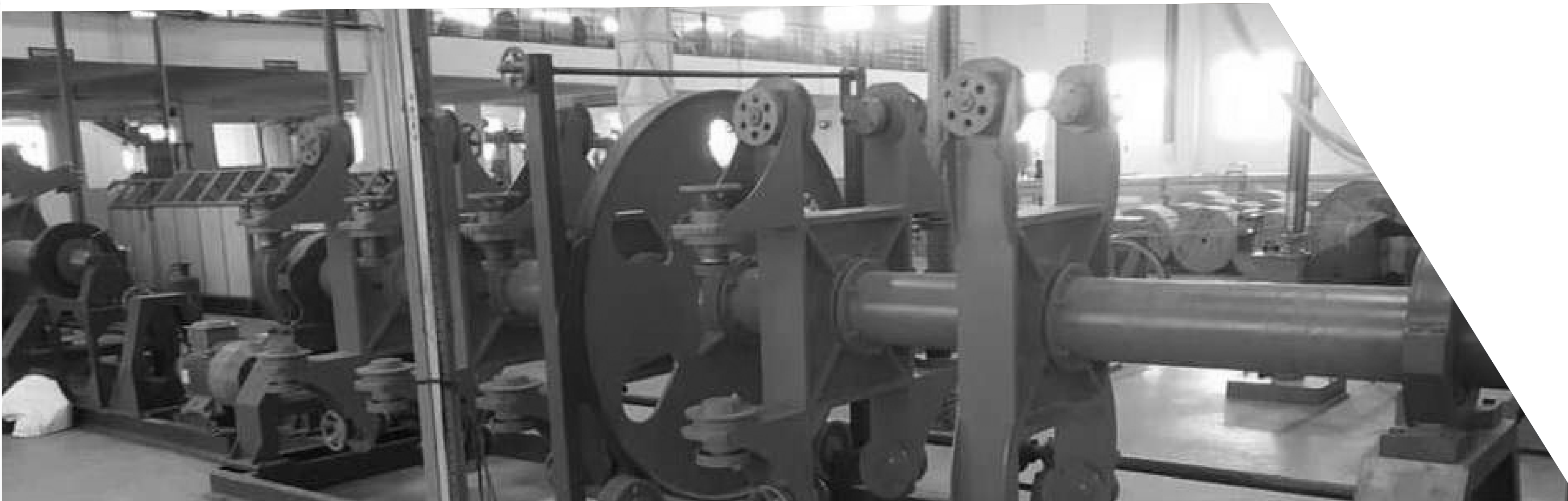


Eco Conductor

Engineered with sustainability in mind, this innovative conductor reduces energy loss, enhances durability, and promotes eco-friendly transmission solutions while maintaining superior performance and reliability.

MACHINERIES

- 8 Rod Break Down Machines
- 15 Stranding Machines (1+6)
- 7 PVC/XLPE Extruders (LV & HV)
- 4 Multi-Stranding Machines
- 2 Skip Laying Machines (1+4)
- 2 Cradle Laying Machines
- Drum Twisters
- Overhead Cranes
- Annealing / Ageing / Curing Chambers



QUALITY ASSURANCE



At Sagar Industries, quality is non-negotiable. Every product undergoes stringent testing and compliance checks before dispatch.

Certifications:

- ISO Certification
- BIS for Cables
- BIS for Conductors including HPC (AL-59)



SAFE HARBOUR

The information presented herein is provided exclusively for corporate, informational, and promotional purposes. While Sagar Industries has taken due care to ensure accuracy, no warranty is expressed or implied regarding the completeness, reliability, or suitability of the details. Specifications, product capacities, and technical data are subject to change without prior notice as part of our commitment to continuous improvement and innovation. This content does not constitute legal, contractual, or professional advice. Stakeholders, clients, and partners are encouraged to verify critical information directly with Sagar Industries before making business or investment decisions.

Thank You!

We thank our customers, partners, and employees for being an integral part of our journey. With your trust and support, Sagar Industries will continue powering progress — today, tomorrow, and for generations to come.





SAGAR INDUSTRIES

(AN ISO 9001: 2015, 14001: 2015 & ISO 45001:2018
CERTIFIED COMPANY)

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