





OUR

In 1984, Mr. Sreekumar started VS Electricals with nothing but determination, technical skill, and a belief that trust and hard work could build something lasting. With no financial backing and only a small electrical shop, he laid the foundation for what would become a company defined by integrity, resilience, and excellence in service.

What makes our journey truly meaningful is not just our growth, bu the relationships we have nurtured. Many of the clients who trusted us in the 1980s still choose us today. This enduring loyalty is the result of consistently delivering on our promises, standing by our clients in every challenge, and treating every project as if it were our own.

In 2019, Vishnu Sreekumar joined the company after completing his management studies in the UK. With a vision for an Al-driven world, he began steering VS Associates towards the future — ensuring that we embrace the world's best technologies ahead of the curve. This forward-looking approach enables us to deliver future-ready systems and solutions, keeping our clients prepared for tomorrow's challenges.

Today, VS Associates stands as a company built on legacy yet driven by innovation — shaping a future where energy and water infrastructure is smarter, more sustainable, and more human-centered.



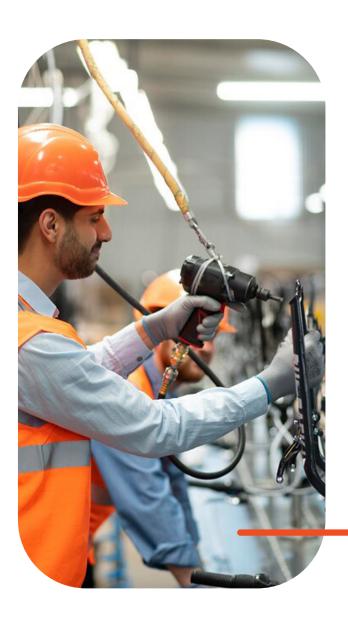


MISSION

To deliver sustainable, reliable, and efficient electro-mechanical solutions that empower our clients and protect our planet's future.



To be a leader in integrating energy and water infrastructure with data-driven technologies for a resource-conscious world.



CORE VALUES

INTEGRITY

We keep our word, every time.

QUALITY

Zero compromise on standards.

SAFETY

First in every operation.

INNOVATION

Adapting to tomorrow's technologies today.

SUSTAINABILITY

Building with the future in mind.



LICENSES & CERTIFICATIONS

A-GRADE ELECTRICAL
CONTRACTOR LICENSE –
GOVT. OF KERALA

COMPLIANCE WITH CEA 2010 & NEC 2023 STANDARDS

ISO-COMPLIANT PROCEDURES
FOR QUALITY & SAFETY

OEM PARTNERSHIPS WITH REPUTED MANUFACTURERS







OUR SERVICES

MECHANICAL WORKS

ELECTRICAL WORKS WATER TREATMENT PLANTS & PUMPING STATIONS

HT<POWER DISTRIBUTION — AUTOMATION & CONTROLS

INTERNAL & ENERGY MONITORING & OPTIMIZATION SYSTEMS

PANEL BOARD DESIGN, — MAINTENANCE & FABRICATION & COMMISSIONING SUPPORT

STREET LIGHTING, AUDITORIUM & PREVENTIVE & BREAKDOWN MAINTENANCE

ANNUAL MAINTENANCE CONTRACTS (AMC)



INDUSTRIES WE SERVE

HOTELS & RESORTS

End-to-end electrical works



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HOSPITALS & INSTITUTIONS

Reliable power & water systems

WATER AUTHORITY PROJECTS







COMMERCIAL COMPLEXES & AUDITORIUMS

INDUSTRIAL FACILITIES



Factories, production plants



KEY PROJECTS

ALFAS WOOD PRODUCTS, VELIYA VELICHAM, KANNUR

Installation of a 2.5 MVA transformer powering over 500 motors and 1,000+ sensors, enabling seamless operation of a large-scale manufacturing facility.



SREEDHAREEYAM CONVENTION CENTER, KARUNAGAPPALLY, KERALA

Complete electrification of one of Kerala's largest convention centers, including a 400 kVA transformer and DG backup comprising 250 kVA, 200 kVA, and 320 kVA generator sets.

110 MLD WATER TREATMENT PLANT

Full-scale electrification with two 1,000 kVA transformers and connected accessories, ensuring reliable power for large-scale water purification and supply.

KARTHIKA HOTEL, KAZHAKOOTTAM

Electrical infrastructure with an 800 kVA transformer and two 400 kVA DG sets, along with associated power distribution and control systems.

SANCHARY OCEANIC, PALAKKAD

Dedicated 4.3 km feeder line and 2,000 kVA transformer for a fish meal and oil production plant, delivering uninterrupted industrial power supply.



WHY CHOOSE VS ASSOCIATES



CERTIFIED SKILLED WORKFORCE WITH ADVANCED TOOLS & EQUIPMENT

TURNKEY PROJECT EXECUTION – FROM DESIGN TO COMMISSIONING

ON-TIME DELIVERY & BUDGET ADHERENCE

AFTER-SALES SUPPORT AND AMC

LONG-TERM CLIENT RELATIONSHIPS BUILT ON TRUST AND RELIABILITY



WHAT SETS US APART

At VS ASSOCIATES, we don't just deliver projects — we engineer solutions that save money, reduce downtime, and ensure long-term reliability.

COST-EFFICIENT EXECUTION



Optimized project design to reduce material and operational costs without compromising quality.



LONG-TERM SAVINGS

Durable systems that reduce maintenance needs and extend equipment life.

ADVANCED TECHNOLOGIES



Integration of energyefficient systems and smart automation to lower lifecycle costs.



CLIENT-CENTRIC APPROACH

Projects tailored for maximum value on investment.

IN-HOUSE RESEARCH & DEVELOPMENT



Continuous technical research for innovative, practical solutions.



SAFETY& QUALITY ASSURANCE

WE STRICTLY FOLLOW:

Electrical safety protocols (IS & IEC standards)

PPE compliance for all site staff

Quality checks at every stage of work

Environmentally responsible practices





