



Stein Andrews

Founder & Chief Engineer | Etech Pte Limited



Born on 1st February 1970, Stein Andrews is the visionary founder and Chief Engineer of Etech Pte Limited. With over four decades of hands-on experience in the electrical industry, Stein's career is a testament to resilience, hard work, and dedication to excellence.

Originally from the humble village of Kasavu, Stein's journey began with a deep curiosity for how things worked and a passion for practical problem-solving. This passion led him to pursue tertiary studies at the Fiji Institute of Technology, where he laid the foundation for his future in electrical engineering.

In the early 1990s, Stein started at Switchboard Industries under Jerry Andrews' guidance (late uncle & mentor) gaining valuable technical experience and insight into the electrical industry. He then enrolled in an apprenticeship program for 4 years at Lees Trading Industries where upon completion of his apprenticeship, he resumed assisting his late uncle Jerry at Switchgear & Metal Industries in Lautoka.

His ambition soon took him to Suva, where he secured a role at Bayside Electrical. Within a year - his dedication, perseverance and persistence allowed him to excel into an independent service personnel in the company. His interest with innovation in technology also enabled him to advance his knowledge and further his training overseas.

Driven by a dream to build something of his own, Stein co-founded Etech Pte Limited alongside his late wife, Wati Andrews. From modest beginnings, Etech has grown under Stein's leadership into a trusted name in the electrical field, known for its high standards in design, installations, automation, and innovative engineering solutions across industrial, commercial, and residential sectors.

Today, Stein continues to lead Etech with the same integrity and determination that fueled its founding. With his five children now actively involved in the company, Etech remains proudly family-run, carrying forward a legacy of service, quality, and local roots.