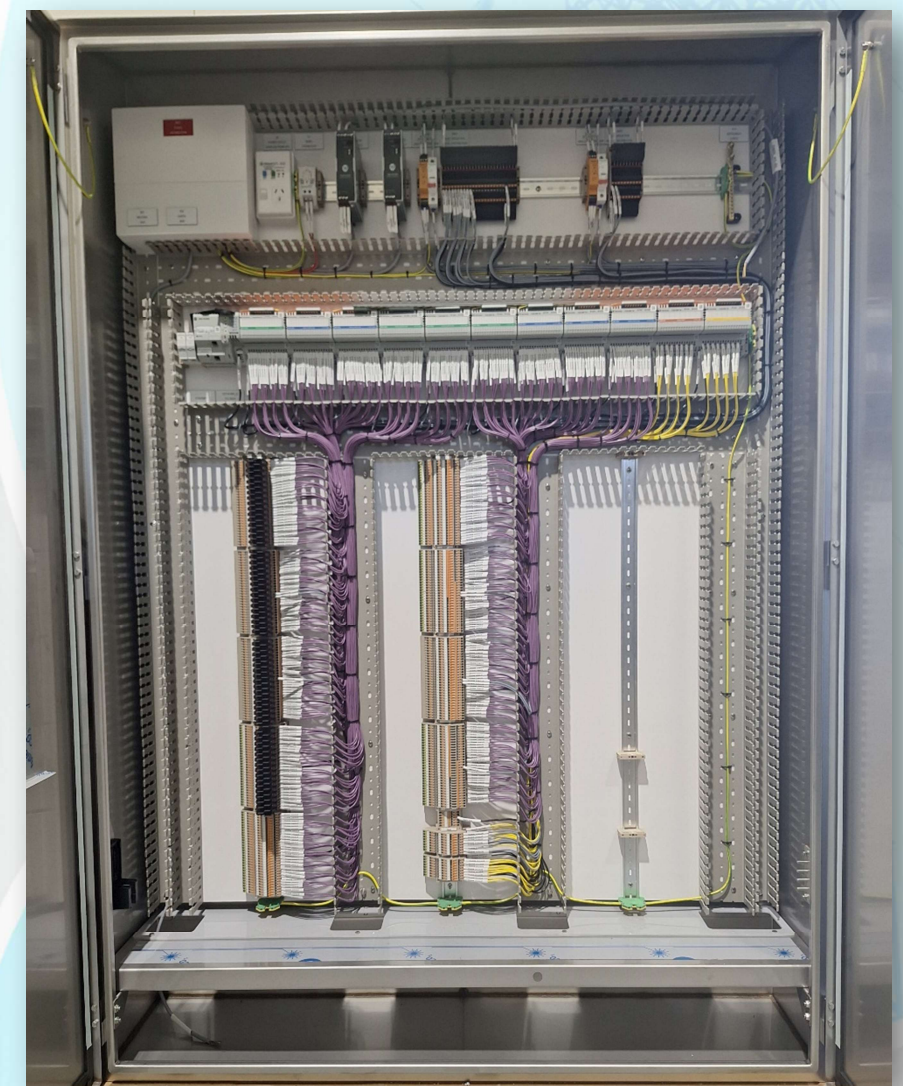
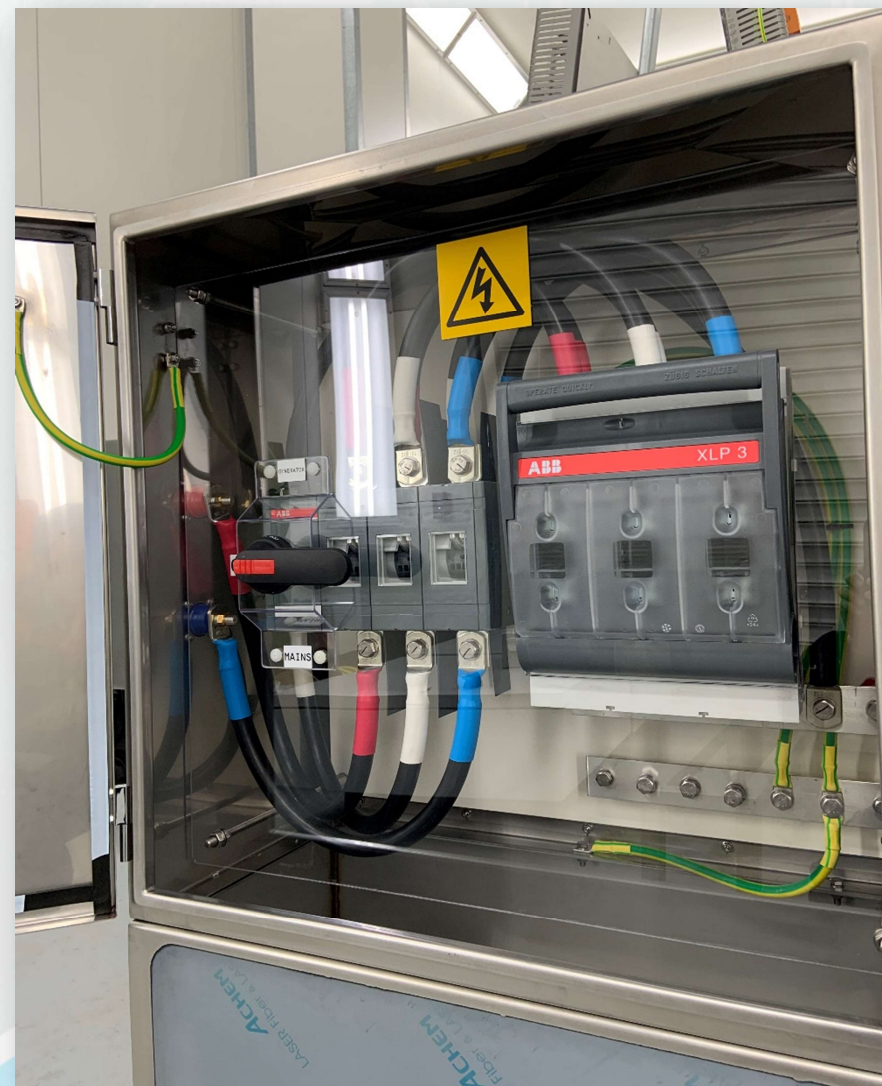


SEP design and manufacturer customisable stainless cabinets to any size. All cabinets have multiple layout options to suit your requirements.

Our NZ made cabinets are utilised in a broad range of industries from Fisheries to Dairy production systems, feeding pillars for EV Charging stations to Mains distribution boards in Factories.



Highly durable and weatherproof-IP56 Rated SEP Fabricated Enclosure-Available in Grade 304 or 316 Stainless Steel-Easy to install require no maintenance-Custom sizes available.

Multiple mounting options-Fully secured units with lockable systems-Hinged or removable doors-180 grit grain finish or can be powder coated.



LV Racks or Purpose-Built LV Internal Fitout

Applications Designed for:

- LV Side of 15 KVA to 1500 KVA Transformers
- LV Panels/Kiosks
- LV Modular Cabinets

Made in NZ & assembled in our SEP Workshop

Customisable to your exact requirements (Size/Amps/Fitout)



Tinned copper Busbar

Touch proof covered busbars improve operational safety.

Transformer isolator or direct busbar connection

XLPE Flexible fine stranded conductor cables for easy transformer connection

Modular design enables easy customisation of mounting, assembly and expansion.

Accommodates both 1 phase and 3 phase fused disconnectors.

Optional integrated street lighting and local control is available.

Frame and mounting are made from 304 Stainless steel for longevity.

Mounted on Type X insulation board.

MDI's & CTs rated to suit transformer size.

LV Racks Available in 3way to 9.5way (0.5 to accommodate 160a Disconnect)

LV Panels/Kiosks and Modular cabinets available as a turnkey solution up to 2500A.

SEP
Stainless Electrical Products

