

John Veltman - Managing Director



I studied a National Diploma T4 for Technicians and a higher National Diploma and graduated as an Electrical Engineer. I belong to the South African Association of Registerable Engineers and Technologists.
(See included certificates)

I studied at Siemens Corporation in Germany for 3 years. During this time I was involved in projects with the installation of mining equipment and power station facility installations.

This progressed into turnkey projects for reticulation and installation of large size machinery in Germany.

I started N & S Projects over 30 years ago providing Electrical Engineering services to the local industry.

Over time, the service offered by my company evolved and eventually led to us offering HT reticulation services.

This has included:

- Refurbishment of HT switchgear,
- Refurbishment of HT transformers,
- Switchboard design,
- Switchboard manufacture and installation,
- LT distribution,
- LT switchboard manufacture,
- Design, manufacture and installation of entire electrical reticulation for facilities, Turnkey machinery and process relocations for manufacturing and infrastructure facilities.

My employees all have a long history with my Company and this team has successfully completed numerous installations in the automotive industry around the world.

Amongst the many projects undertaken, one of our most memorable is the 1000 tonne press that was decommissioned, stripped, refurbished and reinstalled at a customer in Africa under somewhat restricted conditions.

We are affiliated with a transformer manufacturer in Cape Town. This affiliated company refurbishes and installs transformers up to 32 kV and sub stations to a capacity of 10 MVA