

Nicholas Cornelissen

Electrician

Details

Personal:

Married
34 years old

Address:

Noordhoek, Cape Town,
South Africa

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www.voltworks.co.za

Education

2004

Matriculation – Fish Hoek High School

2011 - 2012

False bay Technical college –
Westlake Campus

2013

Electrical Contracting
Association – Cape Town
(Training and Red Seal Trade
Test Certification)

Summary

Installation/construction electrician with over 10 years experience. Trade test qualification with a Red Seal(South African) certification. Certified to install, maintain and repair single and three phase electrical installations. Owner and manager of a successful electrical contracting business, including five staff members specializing in new builds and renovation of domestic, industrial and commercial properties and maintenance of electrical installations and fault tracing and repair.

Skill Highlights

- Project management
- Strong decision maker
- Problem solver
- Customer orientated
- Installation and circuit design
- Innovative thinking
- Service-focused

Experience

Electrician / Company owner Volt Works Electrical Pty(ltd)

January 2014 – Present

Responsibilities and Achievements:

- Director
- Started company in Jan 2014
- Oversee, instruct and manage staff
- Procurement of material
- Manage all financial aspects including invoicing, and quotations
- Design of electrical installations
- General day to day running of business yet still hands on involvement on installations and maintenance
- Complete residential, commercial and retail installations, renovations and refurbishments, maintenance and repairs.

Apprentice- MCK Electrical

Sept 2008 - Nov 2013

- Installation of wire-ways and electrical ducting and conduits.
- Installation of single and three-phase switch gear and motors.
- Wiring and connection of single and three-phase circuits and distribution boards.
- Servicing and maintenance of motors, contactors and earth leakage equipment.
- Reading and interpretation of electrical plans and layouts.
- Installation of lighting and luminaires
- Installation of energy-saving equipment and lighting