



# Willem Rottcher

Curriculum Vitae (CV)

## What job i'm looking for? My positive points

I have 28 years Power Station Management experience.

I also have 15 years Project and Contract management experience in maintenance and construction fields.

I have more than 20 years Safety Management experience and have a Samtrac certificate from Nosa.

My qualifications are a Middle Management diploma from Potchefstroom University and a NTC 6 Mechanical certificate.

Preferred occupation                      Projects  
Engineering jobs

Preferred work location                      Gauteng

## Contacts and general information about me

Day of birth                                      1952-04-22 (72 years old)

Gender    Male

Residential location                              Sasolburg  
Free State

Telephone number                              *Information is available only for registered users.*  
[Sign in](#)

Email address                                      *Information is available only for registered users.*  
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## Work experience

Working period                                      **nuo 2015.11 iki 2016.07**

Company name                                      GC Construction

You were working at:                              Engineers

Occupation    Senior Mechanical Estimator

What you did at this job position?              Duties include attending site meetings, costing all projects from beginning to end. Drawing up Project Plans, Safe work Procedures, Quality control Plans.

Working period **nuo 2010.08 iki 2015.08**

Company name Clyde Bergemann Africa

You were working at: Managers

Occupation Field Services Manager

What you did at this job position? One of the main duties was the costing and implementation of project plans for major maintenance and construction projects. Responsible for After Sales Service on all plant installed by Clyde Bergemann Africa. Responsible for all Service Contracts awarded to Clyde Bergemann Africa. Clyde Bergemann installs and maintains on load boiler cleaning systems, soot blowers and water cannons as well as Pneumatic conveying systems. Current service contracts under my control: Matla Power Station – Soot blower maintenance Matla Power Station - Dust Handling Plant – Guarantee period Kriel power Station – Water Cannon Maintenance Contract Kriel Power Station – Dust Handling Plant Service maintenance Contract Matimba Power Station – Submerged Scraper Conveyor outage maintenance. Tutuka Power Station – Soot Blower maintenance contract. Mondi Paper Richards Bay – Soot Blower Maintenance Contract. Highveld Steel Witbank – Service contract Arcelor Mittal Vanderbyl park – Guarantee period and Inspection and Service Contract. Impala Platinum Spring and Rustenburg – Inspection and Service Contracts

Working period **nuo 2007.11 iki 2010.07**

Company name Intens Engineering Solutions

You were working at: Managers

Occupation Site and Safety Manager

What you did at this job position? Responsible for the Construction, Erection and Commissioning of Arnot Power Station's new Hydrogen generation plant. Staff complement of 55 people including 4 contractors, management of contracts, staff and safety management. Supply weekly reports on the contract, regarding cost, material, labour and safety issues.

Working period **nuo 1981.07 iki 2007.03**

Company name ESKOM

You were working at: Managers

Occupation Senior Technical Advisor

What you did at this job position? Contract manager for 2 permanent contracts – Specialised and non-specialised cleaning. Total staff complement of contractors on a permanent basis 185. Additional staff were brought in as and when required. Also managed service and maintenance contract during outages. Managed and controlled maintenance projects for up to 7 contractors during outages at the power station during shut downs. This entailed safety, costs, and staff. Also done quality assurance and commissioning after completion of projects. On site project coordinator for the Control and Instrumentation upgrade of the complete Auxiliary plant. Staff complement of 15. After completion controlled and coordinated and managed the commissioning of the plant – mechanical, electrical and control and instrumentation departments. On site project coordinator for the Ash plant conveyor project. After completion controlled and coordinated

and managed the commissioning of the plant – mechanical, electrical and control and instrumentation departments. Controlled the Commissioning department budget of around R6 million a year. Operating department Safety coordinator. As Ash plant production manager (stand in for 4 years) controlled the day to day running of the plant ensuring safe and efficient operation and availability. Controlled the operations, and maintenance departments. (250 staff) Budget of R20 million a year. Carried out incident investigation regarding safety and plant breakdown incidents. Wrote reports and implemented changes arising from such reports together with departments concerned. Trained and advised operating staff in the safe and efficient operation of plant under their control. Chairman of various disciplinary hearings as well as sorting out industrial and human resources problems. Controlled plant shut downs projects for maintenance and ensured completion of projects within time and budget allocations. Commissioning/Re-commissioning of new as well as existing plant after outages or repairs, Mechanical, Electrical as well as Control and Instrumentation. Electrical commissioning included ABB, Siemens and Brush transformers (both step up and step down) including on load tap changers of various types (UB, UC, UZ and MR) motors and DPI systems Mechanical commissioning included Boilers, Turbines Pumps, Compressors Conveyors and pipe work associated with the various plants. Erection checks, Safety clearances, Mechanical, Electrical as well as Control and Instrumentation Take over certificates, Structural, Mechanical, Electrical as well as Control and Instrumentation Assisting with plant modifications to improve Efficiency and Reliability., Structural, Mechanical, Electrical as well as Control and Instrumentation Training and re-training of staff on existing plant as well as plant modifications. Including updating of Training modules. Updating of plant procedures as well as writing of new procedures as and when required. “Stand-in” for Production Manager Ash or Outside Plants as and when required. Planning and controlling of planned and unplanned “Mechanical, Electrical and Control & Instrumentation outages, modifications and repairs. Ensuring all equipment, spares and labour available to ensure completion within budget and timeframe allocated Carry out investigations to determine reason for plant failures, and to make recommendations to prevent repeat failures. Operating Safety Co-coordinator, Nosa MBO System, Chairman of Operating Day Shift Safety Meeting. Member of Lethabo Authorising Committee for Plant Safety Regulations, High Voltage Regulations and Pulverised Fuel Firing Regulations. August 1995 - 2000 : Shift Superintendent Eskom Lethabo Power Station Responsible for the safe and efficient operating of 6 x 618 MW Units as well as the Auxiliary Plant. Attending to any staff issues on shift (42 people). Arrange training and testing staff for plant competencies. Responsible for all safety issues on shift. July 1981 - 1995 Started at Eskom West Bank Power Station as a Plant Operator. Worked myself up through the entire Operating structure, Plant Operator, Senior Plant Operator, Assistant Shift Supervisor Units (panel operator) and Auxiliary Plant, Shift Supervisor Units and Auxiliary Plant.

## Education

Educational period **nuo 2003.01 iki 2003.11**  
Degree Diploma  
Educational institution Potchefstroom University  
Educational qualification Middle Management Diploma

Educational period **nuo 1989.01 iki 2004.11**  
Degree Certificate  
Educational institution Sasolburg Technical College  
Educational qualification NTC6

#### Languages

| Language  | Speaking level | Understanding level | Writing level |
|-----------|----------------|---------------------|---------------|
| English   | fluent         | fluent              | fluent        |
| Afrikaans | fluent         | fluent              | fluent        |

#### Computer knowledge

Windows  
Microsoft Office  
Microsoft Projects  
SAP  
SYSPRO

#### Conferences, seminars

NEC  
Construction Regulations  
Maintenance Planning and Scheduling

#### Additional information

|                          |  |
|--------------------------|--|
| Your hobbies             | Angling - Fresh Water<br>Motor sport<br>Rugby                |
| Driver licenses          | A Motorcycle > 125cc, EB Articulated Light Vehicle ≤ 3,500kg |
| Driver license from      | 1980-05-00 (44 years)  |
| Salary you wish          | R45,000 R per month  |
| How much do you earn now | R45,000 R per month  |