

CIRRICULUM VITAE OF IAN LISHMAN

PERSONAL DETAILS

SURNAME: Lishman
FIRST NAMES: Ian
ID NO: 6301195003088
RESIDENTIAL ADDRESS: Johannesburg – Willing to relocate, for example: Cape Town

TELEPHONE (HOME): N/A
TELEPHONE (WORK): N/A
CELLPHONE: 082 558 2601 _ Fax – 08 66 84 1999
E-MAIL: kelian@mweb.co.za
LANGUAGE SPOKEN: English / Afrikaans and a little Xhosa
MARITAL STATUS: Divorced
TRANSPORT: Own transport
DRIVERS LICENSE: Code A1 & EC, Heavy-duty
HEALTH: Excellent
WORK LIFE BALANCE : Jogging, elect- design, wiring and pane building, woodwork, metal work, Golf, Rugby and Braai.

EDUCATION

HIGHEST ST/GR PASSED: PC Competency : MS Office / Windows and Cad.

Matric 1988 : High School- Hangklip, Queenstown.

QUALIFICATIONS:

Electrician: Trade test 1989, Phalaborwa – Foskor.

N4 1988 (Pretoria West College)

Electro technology

Machines and properties of metals

Mechanotechnics

Engineering drawings

Mathematics (N3)

Strengths & Structures

N5 1989

Electro technology

COURSES COMPLETED:

NOSA Safety training

First aid – Silver certificate

FL 191 Statex course

Direct current

Excitation system

Electrical system requirements

Electrical operations

Group Schneider – Practical aspects of programmable controllers (PLC)

Clerk of works

Overhand Power lines 11, 22 and 132 kV

NEC contract document course

Construction regulations

Project management short course

High voltage Line inspection course

GPS data capturing , Water pump course

References: (1) Vaughan van de Merwe _ 082 839 52 49 _ 011 325 4010

(2) Hendrik Potgiter _ 082 8322 971 _ 011 89 25 845 – (3) Albert Kukard Distell Springs.

(A) Current Employed: Contract ending June 2012.

Employed as Project Manager, you are required to perform other duties within the Group of Companies.

The work that you will be required to do is as follows:

- Project Management
- Quality control
- Quality control of electrical installations and manufactured Distribution Boards
- Contract Manager
- Site Manager
- Contract Administration
- Design Engineering
- Site co-ordination
- **I have some experience on bottling lines.**

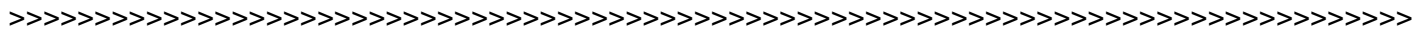


Work experience :

Private work experience, domestic and industrial.

Electrical _ Installations, auto mains failure panels, cabling and PLC panels- populate and wiring of the PLC's panels- OLM- profibus etc.

Plumbing _ All plumbing.



PREVIOUS EMPLOYER: (1)

Contract Ended: Bombela M & E Construction, Gautrain Project

TYPE OF INDUSTRY: Engineering / Construction / Project management

PERIOD OF EMPLOYMENT: **March 2011 Contract Ended.**

POSITION HELD: Project Management, Supervisor. Tunnel, shafts and station project Supervisor.

DUTIES: **Supervise and Manage of All Contractors, Mechanical and Electrical**
 Client interface - Meetings, Progress reporting, SHE Management, Inspections and reports. Defect, quality control and reporting. Reporting on technical issues. Hands-on person.
 Implement instructions issued..... Monitor Contractors Progress.
 Manage and Control : Cost , Time , Quality and Safety.
 Monitor Rolling Programmes..... Enforce Application of approved method statements..... Resolve coordination matters between contractors.
 Arbitrate on access and sequencing of activities.

PREVIOUS EMPLOYER: (2)

TYPE OF INDUSTRY:	Green Point Stadium 2010 <i>Cape Town</i> Project Managers
POSITION HELD:	Consultants – Site Project management – Product line management
PERIOD OF EMPLOYMENT:	October 2007 – March 2010 End of Contract.
POSITION HELD:	Site Resident Engineer Product line Manager / Quality Control / Inspections and SHE.
DUTIES:	<ul style="list-style-type: none"> . Client interface - Meetings, Progress reporting, SHE reporting, Inspection reports. Defect reporting. Reporting on technical issues. . Electrical building services – Design, planning and implementation. Manage, co-ordinate and inspect the installation of containment during the concrete pouring process. Direct interface with structural engineers and drawings. . Electrical Reticulation - Manage, co-ordinate and inspect LV and HV installations. . HVAC Building Services - Manage, co-ordinate and inspect all services regarding air-conditioning, ventilation, all interior finishes, structural and electrical. . Contract Administration and documentation. Materials, Equipment and costing. Contract conditions, scope of work, financial proposals. Defect lists. . OHS Act / SHE Management - Ensure that all installations are installed as per the OSH act. SHE meetings and conduct SHE inspections. . Contract Supervision – Supervision of all relevant contractors and sub-contractors. Ensure that all disciplines, build and install as per contract design, agreement and drawing specifications. . Quality Control and Management – All standards and regulations are adhered to. Defect schedules and lists. . Clerk Of Works - Conducting the product line management and making sure that the site admin and documentation is in place. . Adhere to Core Values . Comply with the Quality Management System . Co-ordination with all other services as above . Co-Ordination of all Electrical and HVAC Containment as above . Processing, Certification of Payment Certificates . Responsible for signing off of installations

REASON FOR LEAVING: Contract Ended March 2010

PREVIOUS EMPLOYER: (3) Precast Concrete Reinforcing
George

TYPE OF INDUSTRY: Reinforcing Steel

PERIOD OF EMPLOYMENT: Feb 2007 – Sept 2007

POSITION HELD: Production manager

DUTIES: Managing production
Bill of materials
Human resources management
Vehicle / transport management
Client interface
Managing deliveries to clients
Quality management

REASON FOR LEAVING: Better career prospects

PREVIOUS EMPLOYER: (4) NetPlan Electrical consulting Engineers
East London

TYPE OF INDUSTRY: Site and Project Management

PERIOD OF EMPLOYMENT: Nov 1995 - Jan 2007 (11 years)

POSITION HELD: Site agent-manager / Quality controller / Clerk Of Works / Product Inspections. CAD Designing Elect Network Designing

DUTIES: Planning, Designing and Commissioning of electrification projects
Overhand Power lines 22 and 132 kV and Rural electrification, Site management.
Project Management, Elect, Installations and General
Site Management
C.O.W _ Clerk Of Works
Quality Control on site, projects.
High Voltage Line Inspection
Site Supervisor
GPS Data Capturing
Client interface
HR Management
Coordinating , Bill of quantities, Materials.
Presenting workshops, Basic electricity
NEC Contract Documentation
Construction Regulations and Project Management

REASON FOR LEAVING: Personal reasons, Divorced.

PREVIOUS EMPLOYER: (5)

SAB Butterworth.

TYPE OF INDUSTRY:

Engineering

PERIOD OF EMPLOYMENT:

Feb 1994 - Oct 1995

POSITION HELD:

Chief Maintenance Electrician.

DUTIES:

Maintenance of High Quality Electronic, Electrical & Mechanical Equipment. Bottling line. Maintenance on PLC's.

REASON FOR LEAVING:

Closed down.

PREVIOUS EMPLOYER: (6)

Union Diesel Queenstown

TYPE OF INDUSTRY:

Engineering

PERIOD OF EMPLOYMENT:

Nov 1990 - Jan 1994

POSITION HELD:

Chief Maintenance Electrician and Water pumps.

DUTIES:

Maintenance of all Government Electrical installations,
 Generator and water pumps.
 Design of Electrical Panels
 Maintenance Electronic Panels
 Maintenance Electrical Panels
 Maintenance Water Pumps – Elect & Mechanical
 Lighting Plants.
 Water lines
 Client interface

REASON FOR LEAVING:

Better career prospects

PREVIOUS EMPLOYER: (7)

Foscor Mining and PMC (Phalaborwa)

TYPE OF INDUSTRY:

Engineering

PERIOD OF EMPLOYMENT:

July 1986 - Oct 1990

POSITION HELD:

Electrical Trade test and Electrical Hall truck maintenance.

DUTIES:Maintenance & Drivers license of 250 Ton Elect Hall Trucks
AC - DC**REASON FOR LEAVING:**

Starting of new career.

PREVIOUS EMPLOYER: (8)

SA NDF

TYPE OF INDUSTRY:

Military / Infantry.

PERIOD OF EMPLOYMENT:

July 1984 - July 1986

POSITION HELD:

Instructor Platoon Sergeant.

DUTIES:

Instructor Platoon Sergeant.

REASON FOR LEAVING:

End of 2 year Military duty.

PREVIOUS EMPLOYER: (9)

Matric. Dec 1983

REFERENCESAvailable on request,
Letters Attached below.



Civils Joint Venture (Pty) Ltd

22 Milkyway Avenue
Linbro Business Park
LINBRO PARK
2090

PO Box 1177, KELVIN, 2054
South Africa

Tel: +27 (0) 11 997 8000
Fax: +27 (0) 11 997 8001
Web: www.bombela.com

Date : 13 December 2010

Letter of recommendation for – Mr Ian Lishman


Ian has been employed on the Gautrain Project as the Electrical & Mechanical, Tunnel / Shafts project site supervisor.

His responsibilities was as follow :

- Managing site issue. Implement instruction, cost, time, quality and safety
- Managing all logistic and field requests
- Managing all Subcontractors in charge to install all the equipments
- Monitor contractors progress , installation , technical drawing , rolling progress
- Enforce application off approved method statement
- Resolve coronation matters , technical issue and variation orders
- Arbitrate access and sequencing of activities with civil works. OSH act / SHE management
- Coordinate all Hand over to our client

With no hesitation, I could confirm that Ian is completely competent, punctual and passionate .Ian has a good relation ship and the management appreciated him. I could count on him to perform at his best under pressure and I have no doubt that he will be an asset to any company.

Yours faithfully,


Yannick Nouvel
M&E production site manager



Bombela Civils Joint Venture (Proprietary) Limited
Company Registration Number: 2005/044155/07 VAT Registration Number: 4840225710
Directors: KE Smith, C Gazaignes, AJ Bester, PFR Mazurier and G Skeen



GREEN POINT STADIUM 2010

PROJECT MANAGERS

Our ref: H4934/SD

11th December 2009

2nd Floor
Marina Centre
West Quay Road
Waterfront
8001

Tel: (021) 419-7733
Fax: (021) 425-2423

To Whom It May Concern

Dear Sir/Madame

LETTER OF RECOMMENDATION – IAN LISHMAN

Ian has been employed on the Cape Town Stadium project for the past two years and the following has been his role on the project:

- Product Line Manager
- Client Interface
- Electrical Building Services
- Electrical Reticulation
- HVAC Building Services
- Contract Administration
- Contract Supervision
- Contract Documentation
- Adhere the core Values
- Comply to the Quality Management System
- Ensuring that the containment of all electrical and HVAC is provided.
- Co-Ordination with other services.
- Quality control and responsibility for signing off of all electrical installations.
- Certification Payment certificates, assisting the project managers with info and ensuring the smooth running of the project to prevent delays.

I would have absolutely no hesitation in employing Ian any or all of the above roles and would hasten to add that such an employer would truly have found a true diamond.

Should you have any queries with regards to Ian, please do not hesitate to contact the undersigned.

Yours faithfully

Siân Darby

Chief Site Project Manager
Green Point Stadium 2010