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VICTOR CESAR MORGADO

PERSONAL INFORMATION

South African Citizen
Identity number: 730215 5216 081
Married
Dependents 4 - Spouse and 3 Children
Languages spoken: English, Afrikaans, Portuguese
Health – Excellent (Non Smoker)
Licenses – South African Class EB GMV 3,5T & Motor Cycle A
No criminal records – Police clearance available at request

EDUCATION

PRIMARY & HIGH SCHOOL EDUCATION

COMPLETED PRIMARY SCHOOL AT PARHURST & BRYANSTON PRIMARY'S
ATHLONE BOYS SECONDARY SCHOOL
JOHN ORR TECHNICAL HIGH SCHOOL

COURSES

VEHICLE DIAGNOSTICS WITH – ON BOARD DIAGNOSTICS SOUTH AFRICA – FEB 2018
HYDRAULIC MAINTENANCE – FEB 2018
APEX ACADEMY WELDING SCHOOL
SHORT COURSE – WORKING WITH MONEY
SAFETY AUDITORS COURSE – IRCA CAP AUDITING
SAFETY COURSE – NOSA – RISK ASSESSING
SAFETY COURSE – OSH 18000
LEADERSHIP PROGRAM COURSE

SKILLS

Auto electrical installations, basic designs and fault finding.
Hydraulic installations on heavy earthmoving equipment, ie: CAT, BELL, Komatsu, Volvo.
Welding: Argon, Co2 and Stick
Turnkey on site installations, commissioning and project management.
Operating heavy earthmoving equipment, such as Loaders, Dumpers, Dragline crane, Bobcats, Forklifts, and excavators.
Mechanical troubleshooting, diagnostics repairs and maintenance.
Interpretation of hydraulic, electrical schematics and Isometric drawings.
Functional use of design programs such as CAD and Solid Works.
Program launching, downloading and uploading on PLC's and Canbus control systems
Good Computer Literacy in Word, Excel, PowerPoint, Outlook, and general Solid Works navigation. Basic computer configuration setup.
Liaising directly with customers and suppliers
Staff management, interviews, coaching, skilling, restructuring.

WORK HISTORY

GENERAL MANAGER – ENGINEERING TOP TECH PTY LTD

Jan 2012 and current.

Engineering Top Tech specializes in the manufacturing of specialized off road mining equipment such as Water and Fuel Tankers, Service Trucks, Lowbed's and specials tailored to customer preference. My roles at the time were to establish the business from the ground up. The premises was a bare land of a 1000 square meters bought almost 3 years prior. I was tasked with overseeing the installation of utilities such as water, electricity, sanitation and fencing. There after I was given 6months to have building plans drawn up and approved by the local council. Obtain quotations, submit for approval and procure contractors. After successful establishment of the facilities the business was officially opened as a subsidiary of the Mother company in R/Bay.

I've continued my duties as a general manager since, and my roles have included the following but not limited to, managing safety, staff, finances, customers orientation, product sales, overseeing workshop fabrication, planning thereof, material ordering, quoting customers for parts, repairs, maintenance and new equipment. My role further extends to being legally appointed contractor representative for numerous mining houses such as Anglo, south 32, de beers and Glencore. Attendance of regular site meetings and maintaining safety files for each of the mining houses is a prerequisite. Large projects such as Lowbed's or specialized equipment require me to assist onsite till project completion. This normally necessitates long and short distance travelling locally and abroad.

SITE MANAGER HARSCO METALS RICHARDS BAY ZA

From Mar 1994 till Dec 2011. (17 years' service)

Harsco Metals division in Southern Africa specialized in peripheral steel mill services, namely slag handing, drop balling, metal recovery, scrap handling and under furnace digging.

I was employed with Harsco as a fitter to maintain and oversee a dragline crane used for drop balling of scrap. I was later tasked with maintenance of the plant and machinery which consisted of conveyors, screens, and mobile equipment such as Front End Loaders and Articulated Dump trucks. After three years of employment with the company I succeeded in my application for the outgoing Plant manager's position and remained in this position till 2008 where I applied for a position at another location within the same organization but with more responsibility due to the operation size and better remuneration. I successfully obtained this position and relocated with the family. I spent a further 3 years with the organization as a site Manager at Arcelor Mittal Works Newcastle. Arcelor Mittal eventually placed our contract on Tender and the contract was awarded to new contractor. Retrenchments were tabled as well as relocation to possibilities. I decided at this point to move on to another prospect after receiving an employment offer.

PIPE FITTER – ICAL MOSGAS PLANT, MOSSEL BAY WESTERN CAPE

From Mar 1993 till Nov 1993.

I was Employed with a labour broker agency as a pipe fitter at the primary pipe fabrication workshop. Shortly after receiving positive recommendations, I was placed in the field to fabricate steam pipe lines. These ranged from 1" lines to as large as 40" thick and thin walled, carbon and stainless steel. This job required numerous skills namely, interpreting isometric pipe line drawings, cutting and preparing welding joints, lining up, tacking and eventually after the pipes are welded passing x-ray testing.

PIPE FITTER – RETEK ENGINEERING, PRETORIA ZA

From Mar 1990 till Jan 1993.

Employed with this company on a short term contract to Davy McKee who received the contract to build a steel reheating furnace for Arcelor Mittal or Iscor at the time. My duties started off as a pipe fitter, but eventually stayed on through the entire commissioning phase, removing and repairing any faulty components, fabricating and installing design changes. Included lining up of gearboxes, rollers as well as pumps, cylinders valves, most of which were heavy industrial components typically found in rolling steel mills.

PIPE FITTER – AECI, PRETORIA ZA

From Mar 1990 till June 1990.

This company specialized in boiler repairs and shutdowns. The project took place at the AECI explosives factory in Gauteng and was to completely revamp the boiler radiators and replace with new units. I was employed with this company on a short term contract as a pipe fitter cutting, preparing and fitting radiator steam pipes.

WELDER – ICS, RICHARDS BAY ZA

From May 1989 till Feb 1990.

This company specialized in the construction of processing plants. This particular project was the fabrication and installation of a 1 million liter capacity acidic pulp tank.

I was employed with this company on a short term contract as a welder and tasked with stick welding 3mm stainless plates within the tank as a lining against the acidity of the product.

REFERENCES

KOOS JAN VAN BROUWERSHAVEN - CEO AT HEEREMA FABRICATION GROUP:

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FRANCOIS REYNEKE - MANAGING DIRECTOR AT REYTECH

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ANDRE MC DULLING – MANAGING DIRECTOR AT ENGINEERING TOP TECH PTY LTD

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