

COMPANY PROFILE

Reg No: 2015 / 432447 / 07

SCAN TO DOWNLOAD



27 Maasdorp Str, Old East End, Bloemfontein, 9301



Adoforce Electrical Contractors



+27 87 897 2720



www.adoforces.co.za

Adoforce Electrical Contractors is a professional Electrical Contractor founded in the year 2010, specializing in Electrical Subcontracting, Electrical Maintenance, and Construction services for the Industrial, Commercial and Domestic.

ADOFORCE ELECTRICAL CONTRACTORS

As a well-established Electrical Company with over 14 years of experience, we have built an enviable, reputable track record over the years for quality Electrical Installation and in Maintenance services.

By working hand in hand with our project managers and field staff, we monitor our projects continuously for quality.

We work with any client requirements; as we specialize in different disciplines and varied projects in our field, from lighting the streets with electrification processes and installing power supply systems.

Safety, Quality and Services are the key goal points in our working area. We meet the highest standards of compliance requirements on all relevant legislation with many accreditations, affiliations and certifications.

Meeting our client's goals is our top priority. The diverse capabilities of **Adoforce Electrical Contractors** makes us a preferred electrical contractor for the ever-changing demands of our clients. As an electrical giant, we continuously meet these demands by developing a complete understanding of unique requirements of each customer and then applying practical and innovative solutions to meet those needs.

Our purpose is to serve our customers, our dedication remains that of finding the best solutions to fit and address our client's objectives, and always provide the best after-care customer service for the peace mind.

OUR MISSION

To see ourselves becoming the key pioneers of the concept of reasonable designing and constructing for our time and the future, thus becoming the leader in Electrical Contracting field.

OUR VISION

Visionary:

To promote designing and constructing approaches that allow participation of stakeholders and connecting the stakeholders to their future.

Inspirational:

To be part of the dream of our clients and other stakeholders and inspire them to achieve more.

Leadership:

To be strategic partner to our clients in the planning and constructing the roadmap to achieving their endeavors.



OUR STORY

Our story is unique in that, we have always remained focused on what we do best – providing electrical services at high quality levels. Always!

Our dedicated team grew with the company and understands the mission and vision of the entity, which both comprise of being pioneers and specialists in their field of electrical contracting.

It has also remained our prerogative to nurture talent within the bounds of our responsibilities and with self-discipline and necessary focus, our staff remains highly

Adoforce Electrical Contractors has grown from one level to the next, with many projects started and completed on time, translating into non-compromise when it comes to our core duties and responsibilities, thereby maintaining our image and position in the field of electrical contracting.



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SERVICES OVERVIEW

OUR SERVICES



POWER LINES UP TO 132KV

- : Installations
- : Repairs
- : Maintenance

RENEWABLE ENERGY

- : Solar plant
- : LED Lights

MINI SUBS - UP TO 11KV

- : Installation
- : Repairs
- : Maintenance

SMART METERS

- : Installations
- : Control

STREET & AREA LIGHTING

- : Installations
- : Maintenance
- : Monitoring
- : Control

SUBSTATIONS UP TO 132KV

- : Refurbishment
- : Repairs
- : Maintenance

FAULT FINDING

- : Cable fault location
- : Network
- : Preservative Maintenance
- : Maintenance Management

ELECTRIFICATION PROJECT

- : Up to 11KV

SOLAR

Get the best Solar Panel Services here! Call Us Now!

Our Services:

- ☑ Residential: 5kW - 50kW
- ☑ Commercial & Industrial: 30kW - 250kW
- ☑ Government: 200kW - 1mW



Contact Us:

+27 87 897 2720

27 Maasdorp Str, Old East
End, Bloemfontein, 9301



ADDOFORCE

ELECTRICAL CONTRACTORS

Our comprehensive Electrical Overhead Network Construction Services provide the foundation for low, medium, and high voltage (Up to 132Kv) transmission and distribution systems.

Our broad experience working with public utilities, municipalities, and independent developers makes us uniquely qualified to meet the challenges of your transmission or distribution projects.

We specialize in providing fast, reliable grid connections.

Adoforce Electrical Contractors is always up for a good challenge. Over the years, we have managed to build our expertise and capabilities through low, medium to high voltage overhead line constructions, upgrade and maintenance projects. Our clients span over industrial and commercial businesses, developers, public utility and municipalities.

Overhead line Installations,
Reticulation, Electrification,
Repairs and Maintenance.

Civil works and erection of steel
structures and casting of
concrete foundations.

Installation of Equipment.

Stringing of droppers, and
overhead conductors.

LV, MV, HV Lines: Installation,
Splicing, Termination, Fault
Location, Testing, Commissioning
Infra-Red scanning and hot
connection repairs.

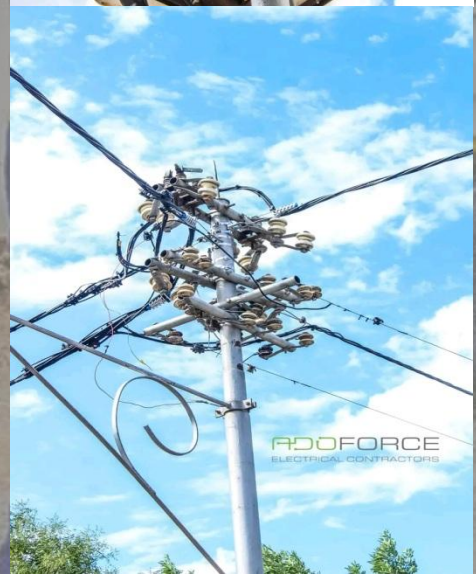
Inspection and, Maintenance
and Repairs substation
transformers up to 30MVA.

Installations and testing of Earth
structure and Earthing mat and
maintenance of substations.

Diagnostic Tests



**FOR OVERHEAD NETWORKS UP TO
132Kv**



We provide comprehensive electrical cable services for low, medium and high voltage (Up to 132Kv) transmission and distribution systems.

Our broad experience working with public utilities, municipalities, and independent developers makes us uniquely qualified to meet the challenges of your transmission or distribution projects.

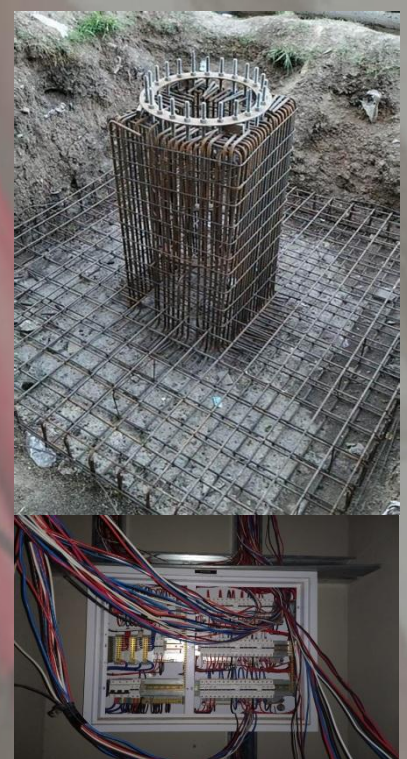
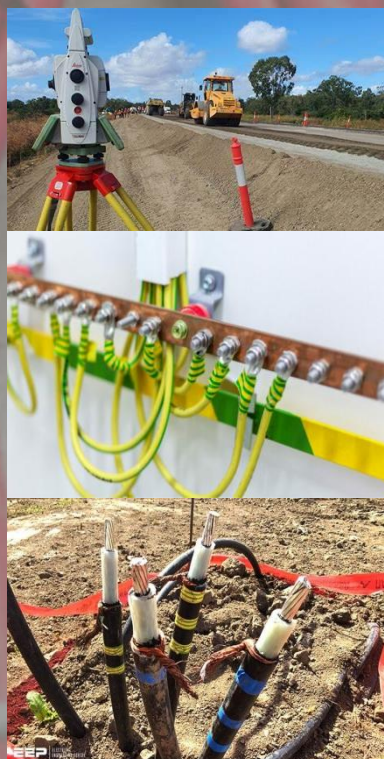
We specialize in providing fast, reliable grid connections.

Adoforce Electrical Contractors is always up for a good challenge. Over the years, we have managed to build our expertise and capability through low, medium to high voltage cable construction, upgrade, and maintenance projects.

Our clients span across industrial, commercial businesses, developers, public utilities and municipalities.

Service Provisions:

- Cable Installations, Reticulation, Electrification, Repairs and Maintenance
- Civil works, reception of steel structures and casting of concrete foundations.
- LV, MV, HV Cables: Installations, Splicing, Termination, Fault location, Testing and Commissioning.
 - Infra-Red scanning and hot connection repairs.
 - Inspections, maintenance and repairs.
- Earth Mat, Cable Earthing, Repairs, Maintenance, Testing and Installations.
 - Diagnostics Tests.
 - Serving fault repairs.
 - Cable route tracing.





The Lighting Network of a utility provides several important benefits. It is used to promote security in urban areas and in general, as well as to increase the quality of life by artificially extending the hours, allowing activities to take place as intended.

Street Lighting also improves safety for drivers, riders and pedestrians. Driving outside of daylight hours is more dangerous as pedestrians and vulnerable road users suffer from decreased visibility in the dark.

Smart LED lights are public lighting fixtures that incorporate technology, such as light-sensing photocells, sensors, light controllers to introduce real-time monitoring and controlling functionalities.

Smart street and area lights transform the way municipalities and utilities manage cities while delivering enormous savings.

Street and area lighting can account for nearly 30-40 percent of many cities total energy costs.

Local governments and utility providers are seeking alternative ways to decrease energy usage and reduce costs. Replacing traditional HPS (High Pressure Sodium) with Smart LED luminaires can help achieve that goal by delivering immediate savings through reduced energy use.

Installing smart LED can generate an additional 10 to 20 percent savings by adjusting output to ambient light levels, dimming, or brightening as needed, or set to turn on only by motion detection, and then dim or turn off after a specific amount of time when there is no motion detected or through a user determined software program.

We provide comprehensive electrical substation services for low, medium and high voltage (Up to 132Kv) transmissions, and distribution systems.

Our broad experience working with public utilities, municipalities and independent developers makes us uniquely qualified to meet the challenges of various transmission and distribution projects.

We specialize in providing fast, reliable grid connections.

Adoforce Electrical Contractors is always up for a good challenge. Over the years, we have managed to build our expertise and capabilities through low, medium to high voltage substation construction, upgrade and maintenance projects.

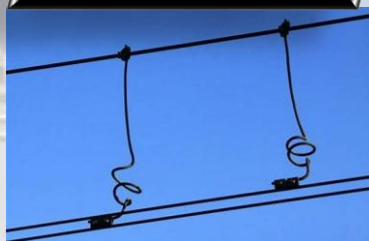
Our clients span over industrial and commercial businesses, developers, public utilities and municipalities.

- Substation building construction
- Civil works, erection of steel structures and fencing
- Installation of equipment
- Stringing of droppers and over overhead conductors
- Substation building construction
- LV,MV HV Cabling
- Inspections, Maintenance & Repairs
- Earth Mat and structure earthing.

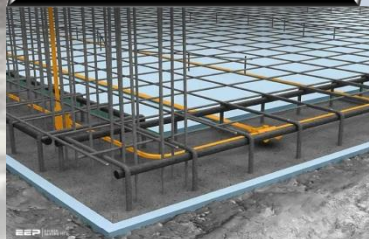
Maintenance

Substation Up to 132Kv

Erection of steel structures

Stringing of droppers

Fencing

Installation of Equipment

Structure Earthing

Overhead Conductors


INSTALLATION OF NEW TRANSFORMERS TO REDUCE OUTAGES AND SUPPORT METRO

Connection at three Mangaung Metro substations – Noordstad DC, Bayswater DC and Botshabelo Substation.

Quick notes about the transformers:

- **Noordstad DC:** Supplies the fast growing residential and business load in the North of Bloemfontein and received a 20/22 MVA, 132/11Kv power transformers to reinforce the existing one on site.
- **Bayswater DC:** Supplies a significant established load and the old failed power transformer needed replacing. This replacement will support the N-1 contingency at Bayswater DC: A 20 MVA, 33/11Kv power transformer was delivered.
- **Botshabelo Substation, 13/11 Section T:** Received a 20 MVA, 33/11Kv transformer to support and create the N-1 contingency at the substation.



CIVIL ENGINEERING SERVICES

Adoforce Electrical Contractors offers a set of range of civil engineering services, from large scale earthworks to residential developments and parking areas.

We have more than ten (10) years history of delivering successful civil engineering projects, and are able to offer bulk earthworks, road construction, pipelines, utility services installation, road rehabilitation and commercial and residential developments.



Construction

Our construction services include planning, building, altering, repairing and improving structures and other properties, including both large-scale infrastructure projects like roads and bridges, and smaller residential and commercial work such as building renovations and installations.



Large Scale Earthwork

We do large-scale earthwork services to provide the heavy excavation, and grading needed for major construction and infrastructure projects, such as roads, dams, and large building foundations.



Residential Development Projects

Our focus is specializing in residential developments, with a focus on quality, safety, and modern designs.

We also provide full-service construction and have established relationships with professional service providers.



Bulk Water Pipelines

Here we include planning, design, construction, and maintenance of large-scale water transportation systems, including the demand calculations and hydraulic design.



TOOLS AND EQUIPMENT

In our industry, our teams rely heavily on efficient and reliable tools to maintain productivity and achieve their goals.

From increasing efficiency to enhancing safety and improving communication, our high quality equipment plays a vital role in supporting high-performance teams across all tasks undertaken.

QUALITIES WE EMBRACE:

- : Time saving
- : Consistency
- : Scalability
- : Reliability and Durability



The Safety and Health of our staff, associates and others who may be affected by **Adoforce Electrical Contractors** activities, is fundamental to the success of its operations. **Adoforce Electrical Contractors** undertakes a proactive approach to manage safety, health, and environment and quality practices, to create a safe environment for all operations.

Adoforce Electrical Contractors has set standards that address these important issues, constantly striving to achieve the goal of zero incidents, with no lost time or reportable injuries, no environmental incidents, and continual improvement of quality processes.

We deliver this through compliance with our integrated risk-based management system that conforms to **OSHA 18001/ISO 45001** (Occupational Health and Safety), **ISO 9001** (Quality) and **ISO 14001** (Environment) standards).

TO ACHIEVE OUR HIGH SHEQ STANDARDS. WE COMMIT THE FOLLOWING:

- Adopted a statement of zero tolerance regarding environment, safety, health and quality non-conformances.
- Comply with applicable legal, regulatory requirements and agreements to ensure that all employees and associates are competent to undertake their tasks through training, information, instruction and consultation.
- Daily hazard identification and risk evaluation.
- Aim to provide quality that surpasses client expectations and adds value for them.
- Communicate openly with stakeholders to ensure a mutual understanding of our **SHEQ** policies, standards, programs and performances.
- Commit to comply with defined client requirement and procedures.
- Set strict standards for **SHEQ**.
- Establish operational **SHEQ** objectives and audit and review these on regular basis.
- Include **SHEQ** evaluation in relevant management decisions.
- Seek information from relevant suppliers about their impact on service quality, environment, health and safety.
- Educate; involve staff and associates to ensure systems are easy and efficient to work with.
- Exchange knowledge of **SHEQ** with our clients, society and relevant stakeholders.

OUR SERVICES

OUR SERVICES

- ✓ Street & Area Lighting
Electrification Project up to 11kV
- ✓ Substation up to 132kV
Fault Finding
- ✓ Powerlines up to 132kV
Renewable Energy
- ✓ Mini subs up to 11kV
Smart Meters
- ✓ Repairs & Maintenance
Installations & Refurbishment

CONTACT US

More Information



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We do understand that building valuable connections is one of the primary benefits of networking events, creating highly anticipated opportunities to meet influential individuals across the variety of industries.

Enhancing our brand recognition remains one of our top priorities.

We always aim to stay abreast with industry trends, as this allows us to find inspiration and embrace new ideas.

From gaining inspiration to learning more about our industry, we always aim at building recognition to generating valuable connections.

It forms part of our way of operating to attend networking platforms, as it provides our business with valuable opportunities to establish connection, cultivate relationships, and explore potential collaborations.



Together We Can **Improve Lives**

The desire to make a meaningful contribution to the environment we live in is at the heart of our values.

It is our way of making an unselfish contribution to society that we also form part of.

We are committed to investing in communities in areas where our projects are active, donating monetary resources as well as contributing with our time.

Our Aim and **Goals**

- Undertaking socially and environmentally conscious investments.
- Improving the quality of life for communities.
- Participating in fair-trade.
- Supporting local businesses, as our products and services are locally sourced to sustain South African businesses.
- Implement job creation programmers in terms of self-employment or start-your own business initiatives.
- The cohesion of different cultures and races to work and exist together.



Adoforce Electrical Contractors is committed to establish an opportunity for upcoming student graduates to train and develop them, ensuring they are empowered to be assets for South Africa.

It is our policy to ensure that training is provided to enhance employee's safety and need regulatory training requirements as follows:

- Good business practices and safety requirements dictate that each employee and subcontractors receives training.
- At the initial orientation.
- When employees receive a change in work instructions or new responsibilities requiring new orientation.
- When employees are exposed to new substances, processes, procedures, or even new equipment whenever a new hazard is identified.
- Training brings new ideas into the workplace or re-establishes desired methods for achieving safer work practices. It allows managers to review the other elements of the program with employees and ensure that they are put into action daily basis.

OUR SERVICES ELECTRICAL AND PLUMBING

- Issuing of certificate of compliance (wireman license).
- Electrical Engineering works – building.
- Electrical Engineering works – infrastructure.
- Water supply and drainage for buildings (wet services and plumbing).

ELECTRICAL ENVIRONMENT TRAINING

- Basic electric training.
- Electrical test instruments.
- Prepaid metering.
- Low voltage operating.
- Operate on energize LV network.
- Phasing.
- Risk assessment.
- Operating Regulations for High voltage systems low Voltage Regulations (**ORHVS**).

OUR NOMINATED PARTNER IN HEALTH AND SAFETY COURSES

Tsabo Electrical, Plumbing and Training – TEPT is our nominated partner in upskilling and training our labor force to remain in tune with their core duties

- Hazard identification and risk assessment (**HIRA**)
- Health and safety representative.
- Working at heights.
- First aid training.
- Fire fighting.

PROJECT REFERENCES

DISCONNECTIONS AND RECONNECTIONS

CLIENT:
Stanford M. Electricals

PERIOD:
2011 – 2012

BRIEF DESCRIPTION:
House disconnections

CONTRACT NUMBER:
Stanford M. Electricals

ESTIMATE VALUE:
±R1 000 000.00

ELECTRIFICATION

CLIENT:
Sizwe General Trading

PERIOD:
2011 – 2012

BRIEF DESCRIPTION:
MV & LV Network Installations
& Electrification

CONTRACT NUMBER:
Sizwe General Trading

ESTIMATE VALUE:
±R3 000 000.00

FOOT EARTHING (132KV)

CLIENT:
Bashita Meetsi Business
Enterprise

PERIOD:
2012 – 2012

BRIEF DESCRIPTION:
Earthing

CONTRACT NUMBER:
Foot Earthing

ESTIMATE VALUE:
±R5 000 000.00

OVERHEAD LINE CONSTRUCTION (3.3KM)

CLIENT:
Tshipu Line Construction

PERIOD:
2012 – 2013

BRIEF DESCRIPTION:
Line Construction

CONTRACT NUMBER:
Tshipu Line Construction

ESTIMATE VALUE:
±R2 000 000.00

MV REFURBISHMENT

CLIENT:
Baitseanape Engineering Servs

PERIOD:
2013 – 2013

BRIEF DESCRIPTION:
Maintenance of MV Lines

CONTRACT NUMBER:
Baitseanape Engineering

ESTIMATE VALUE:
±R2 000 000.00

MV REFURBISHMENT

CLIENT:
Tsheganong Trading 28/BBT

PERIOD:
2013 – 2013

BRIEF DESCRIPTION:
Electrification of Madibe Clinic

CONTRACT NUMBER:
Tsheganong

ESTIMATE VALUE:
±R5 000 000.00

SUBSTATION

CLIENT:
Secret Step Trading

PERIOD:
2014 – 2015

BRIEF DESCRIPTION:
Paving Of Supply Cable

CONTRACT NUMBER:
Secret Step Trading

ESTIMATE VALUE:
±R1 950 000.00

ELECTRIFICATION

CLIENT:
Dpt. Of Defence Tau

PERIOD:
2014 – 2015

BRIEF DESCRIPTION:
Electrification

CONTRACT NUMBER:
Dpt. Of Defence Tau

ESTIMATE VALUE:
±R3 000 000.00

ELECTRIFICATION

CLIENT:
Intelligent Formation Unit

PERIOD:
2014 – 2015

BRIEF DESCRIPTION:
Electrification

CONTRACT NUMBER:
DSD/01

ESTIMATE VALUE:
±R3 000 000.00

PROJECT REFERENCES

ELECTRIFICATION

CLIENT:
Zziwa General Trading

PERIOD:
2013 – 2018

BRIEF DESCRIPTION:
Electrification of Houses

CONTRACT NUMBER:
DSD/01

ESTIMATE VALUE:
±R6 000 000.00

STREET LIGHT MAINTENANCE

CLIENT:
Centlec

PERIOD:
2017 – 2019

BRIEF DESCRIPTION:
Supply & Replacement of Faulty
Street Luminaires and Cable Faults

CONTRACT NUMBER:
CD78/2017

ESTIMATE VALUE:
±R17 000 000.00

SUPPLY & DELIVERY OF POWER TRANSFORMERS

CLIENT:
Stanford M. Electricals

PERIOD:
2017 – 2019

BRIEF DESCRIPTION:
Supply & Power Transformers,
Pavement Mounted Substations

CONTRACT NUMBER:
CD58/2017

ESTIMATE VALUE:
±R10 000 000.00

TRANSFORMER SERVICES

CLIENT:
Centlec

PERIOD:
2017 – 2020

BRIEF DESCRIPTION:
Maintenance & Repairs Of Transformers

CONTRACT NUMBER:
RFP31/2017

ESTIMATE VALUE:
±R5 000 000.00

STREET LIGHT MAINTENANCE

CLIENT:
Centlec

PERIOD:
2021 – 2024

BRIEF DESCRIPTION:
Street Light Maintenance

CONTRACT NUMBER:
CD78/2020

ESTIMATE VALUE:
±R15 000 000.00

SUPPLY & DELIVERY OF POWER TRANSFORMERS

CLIENT:
Centlec

PERIOD:
2021 – 2024

BRIEF DESCRIPTION:
Supply and Delivery

CONTRACT NUMBER:
CD58/2021

ESTIMATE VALUE:
±R6 000 000.00

TRANSFORMER SERVICES

CLIENT:
Centlec

PERIOD:
2021 – 2024

BRIEF DESCRIPTION:
Transformer Services

CONTRACT NUMBER:
RFP3/2021

ESTIMATE VALUE:
±R5 000 000.00

JIM ROSS, CLEN LEVET HEIGHTS

CLIENT:
Centlec

PERIOD:
2021 – 2024

BRIEF DESCRIPTION:
Medium Voltage Pole Replacement

CONTRACT NUMBER:
CD05/2020

ESTIMATE VALUE:
±R1 936 745.73

CHRIS HANI, PHASE 6 MV & LV NETWORK

CLIENT:
Centlec

PERIOD:
2023 – 2024

BRIEF DESCRIPTION:
Overhead Medium & Low Voltage

CONTRACT NUMBER:
CD05/2020

ESTIMATE VALUE:
±R1 161 646.96

XHARIEP DAM & TROMPSBURG

CLIENT:
Centlec

PERIOD:
2022 – 2023

BRIEF DESCRIPTION:
Construction of Medium Voltage Network

CONTRACT NUMBER:
CD05/2020

ESTIMATE VALUE:
±R7 434 74.50

BOTSHABELO SECTION M, E & U

CLIENT:
Centlec

PERIOD:
2023 – 2024

BRIEF DESCRIPTION:
Electrification of Houses

CONTRACT NUMBER:
C00/2020

ESTIMATE VALUE:
±R4 229 255.08

POSTMANSBURG, GREEN FIELD
ELECTRIFICATION

CLIENT:
Phepheng Energy Mining

PERIOD:
2022 – 2023

BRIEF DESCRIPTION:
Construction of Medium, Low Voltage Limes &
Installation of pole mounted Transformers

CONTRACT NUMBER:
Postmansburg

ESTIMATE VALUE:

RENEWABLE ENERGY

CLIENT:
Cavalia

PERIOD:
2022 – 2022

BRIEF DESCRIPTION:
Installation of Solar Panel

CONTRACT NUMBER:
Cavalia

ESTIMATE VALUE:
±R1 000 000.00

NAMIBIA DJINENE ELECTRIFICATION

CLIENT:
Cavalia

PERIOD:
2024 – 2025

BRIEF DESCRIPTION:
Installation of Solar Panel

CONTRACT NUMBER:
Cavalia

ESTIMATE VALUE:
±R924 205.00

BOTSHABELO OVERHEAD LINE MAINTENANCE

CLIENT:
Centlec

PERIOD:
2024 – 2024

BRIEF DESCRIPTION:
Block F Overhead Line Maintenance

CONTRACT NUMBER:
CD5/2020

ESTIMATE VALUE:
±R297 449.80

20MVA TRANSFORMER REFURBISHMENT

CLIENT:
Centlec

PERIOD:
6 MONTHS

BRIEF DESCRIPTION:
Transformer Refurbishment

CONTRACT NUMBER:
CD58/2020

ESTIMATE VALUE:

500KVA MINI SUB REPLACEMENT MV/LV
JOINTS

CLIENT:
Lesedi to Africa

PERIOD:
2025 – 2025

BRIEF DESCRIPTION:
Minisub Replacement and Termination

CONTRACT NUMBER:
PO 0001

ESTIMATE VALUE:
±R1 024 867.78

BOTSHABELO 20MVA-132KV/11KV
SUBSTATION INSTALLATION & CONNECTION

CLIENT:
Client

PERIOD:
2025 – 2025

BRIEF DESCRIPTION:
Transformer Installation & Connection

CONTRACT NUMBER:
CD 51

ESTIMATE VALUE:
±R17 157 422.19

**PROJECT
REFERENCES****NOORDSTAD DC 11KV/33KV 20MVA****CLIENT:**
Centlec**PERIOD:**
2025 – 2025**BRIEF DESCRIPTION:**
Transformer Installation & Connection**CONTRACT NUMBER:**
CD 51**ESTIMATE VALUE:**
±R15 205 315.81**BAYSWATER DC 11KV/33KV 20MVA****CLIENT:**
Centlec**PERIOD:**
2025 – 2025**BRIEF DESCRIPTION:**
Transformer Installation & Connection**CONTRACT NUMBER:**
CD 51**ESTIMATE VALUE:**
±R17 607 79.44**BAYSWATER DC 80MVA/33KVVRAD BREAKERS AND
LINKS****CLIENT:**
Centlec**PERIOD:**
2026 – 2026**BRIEF DESCRIPTION:**
Maintenance and Refurbishment**CONTRACT NUMBER:**
CD 74**ESTIMATE VALUE:**
±R30 000 000.00



defence

Department:
Defence
REPUBLIC OF SOUTH AFRICA



army

Department:
Defence
REPUBLIC OF SOUTH AFRICA



BOTSWANA POWER CORPORATION



City Power
Johannesburg



Ekurhuleni
METROPOLITAN MUNICIPALITY



Eskom



Lesotho Electricity Corporation



GOBABIS - NAMIBIA



NamPower



ZESCO



**UGANDA ELECTRICITY
DISTRIBUTION COMPANY LIMITED**

DO FORCE
CONTRACTORS

ADOFORCE
ELECTRICAL CONTRACTORS



ADOFORCESA
COMPANY PROFILE



Let's Make Today Our Masterpiece

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