



**CARRIER AIR CONDITIONING**  
PREMIUM MECHANICAL ENGINEERING CONTRACTORS



NO. 2 BISHOPS ROAD,  
CNR BISHOPS & KIRKMAN  
BELVEDERE, HARARE



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## COMPANY PROFILE

### SERVICES

- Heating, Ventilation, Air conditioning and Refrigeration (HVAC&R) Systems (Commercial, Industrial and domestic)
- Medical gases and vacuum systems
- Fire Protection Systems
- Water Prufication

2026



**SAMSUNG**

**DAIKIN**

**Midea**

**DB**  
DUNHAM-BUSH

**Carrier**

**LG Electronics**

**UniMac**

**CanadianSolar**

**Q CELLS**

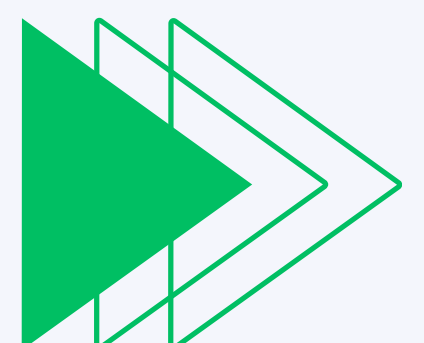
**SUNTANK**



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# About us.....

Carrier Air Conditioning PVT LTD is a dynamic- mechanical engineering contracting company, a leading independent organisation located in Zimbabwe with approximately two decade of efficiently and effectively delivering customer satisfaction.

Established in 2005, Carrier has established itself as a market leader through the supply of excellent quality products which are durable and convenient giving enduring value to users.

We also bring to our clients, the advantage of being well networked with well-equipped external sister companies and this gives us access to stock of spares and component parts for local users.

Our company was nominated by well-established air conditioning and refrigeration companies internationally, to undertake the distribution, repairing and servicing of their brands, being an authorized dealer.

At Carrier Air Conditioning (Pvt) Ltd, we have a team of well trained and well experienced personnel who are always ready to provide all the technical assistance required by our clients.

Our technicians are trained to deal with specific needs of each unique situation. We continue to strive for perfection of quality and customer service by continuing education, training, customer service, meetings and feedback from you our customers. Ongoing training is a priority for us that is why all of our technicians meet once a week to discuss new technology or methods in the industry, or simply to reinforce the best existing methods.



# Our mission statement

Our mission is to deliver superior quality services upholding high degree of honesty, utilising innovation and teamwork in all our endeavors to guarantee unmatched customer experience. We will foster conducive environment for all employees to promote reward on hard-work, innovation and team work.

# Our vision

To be the market leader in Heating, Ventilation, Air conditioning and Refrigeration(HVAC&R); Solar energy systems; Fire suppression and other mechanical building services by:

- Continuously improving the standards and quality of our services;
- Constantly striving to exceed each client's expectations;
- Maintaining our dedication to the highest moral principles and;
- Providing a challenging and secure environment for our people

# Core values

- Excellence
- Respect and Integrity
- Passion
- Ownership
- Work-life balance



# Our services

1



## HVAC



We carry out design, sales, installation and service of all types of Air conditioning, Ventilation and Refrigeration systems on Domestic, Commercial and Industrial scale.

**Air conditioning systems:-** VRF, Packaged units, Split units, Chilled beam systems, Chiller units, Data center PAC units, Evaporative cooling system, Automobile AC systems, etc.

**Ventilation systems:-** Fresh air systems, Kitchen extraction systems, Fire pressurisation systems, Toilet extraction system, Contamination control, Heat extraction.

**Refrigeration systems:-** Domestic and Commercial fridges, Cold rooms, Freezer rooms, Blast freezers, etc.

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## MEDICAL GASES AND VACCUM SYSTEMS



We do design, sales, installation of medical gases and vacuum system.

**Compressed air:-** Mechanical, Surgical and dental air system.

**Medical gases:-** Oxygen, Nitrogen, NO<sub>2</sub>, etc.

**Vacuum system:-** Dental vacuum and surgical system

## FIRE PROTECTION AND SUPPRESSION SYSTEMS

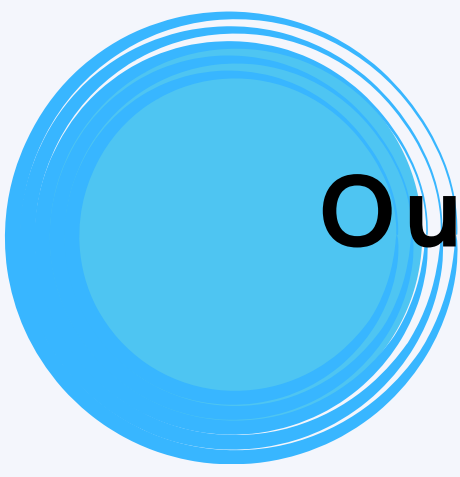
We do design, sales, installation of all fire suppression technology.

**Automatic Fire Sprinklers:-** All Hazards

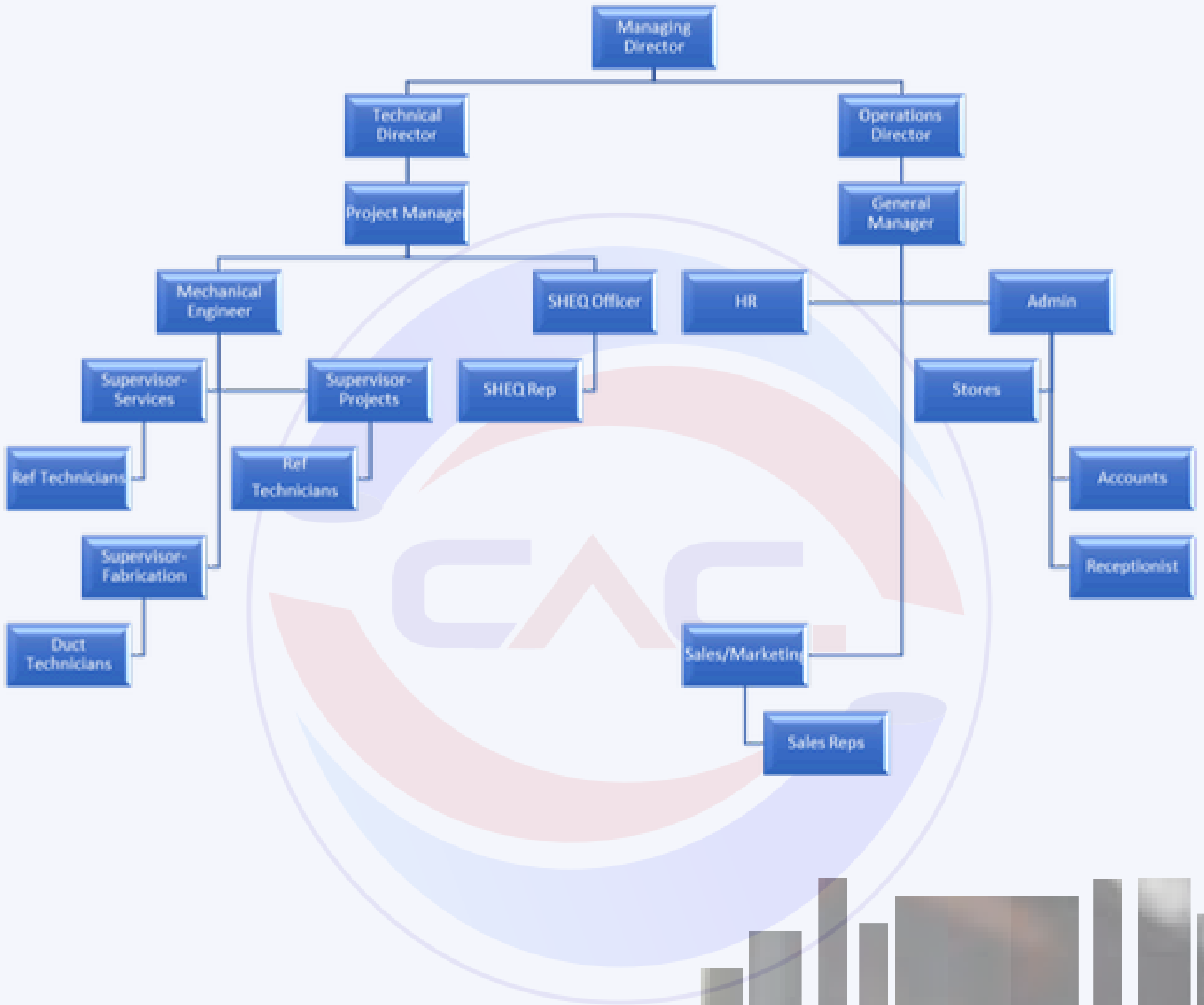
**Portable fire fighting:-** fire extinguishers hand held

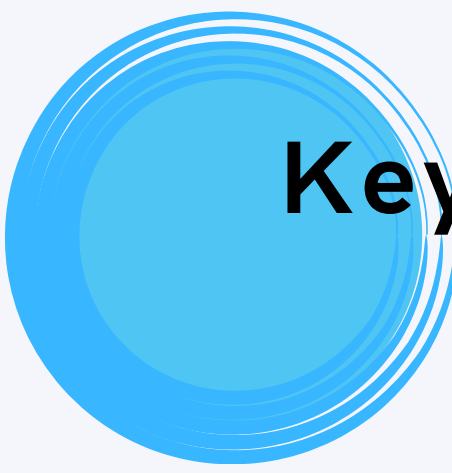
**FM200**

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# Our Organogram





# Key Projects Summary

		SUMMARY
		<p><b>P1: Afreximbank Africa Trade Centre – Harare</b></p> <p>A landmark mixed-use development featuring an 11-storey hotel, an 8-storey office tower, and a world-class conference centre on a sprawling 10,320m<sup>2</sup> site. Carrier Air Conditioning delivered a turnkey HVAC solution, executing a flawless installation of advanced systems. The scope featured a high-efficiency VRV system with a diverse range of indoor units, including ducted units, cassettes, mid-wall units, and Hydro-boxes. This was complemented by a sophisticated central ventilation system with Heat Recovery AHUs, Ecology Units, and DX AHUs. In a groundbreaking move for energy efficiency, we also engineered and installed Rock Store Technology, a thermal storage solution that dramatically reduces the building's operational carbon footprint.</p>
  		<p><b>P2: Zimplats Smelter Expansion and SO<sub>2</sub> Abatement – Selous</b></p> <p>A demanding industrial undertaking that required robust, heavy-duty HVAC solutions to protect critical infrastructure. Our mission was to cool four major substations—the Acid Plant, Furnace No. 2, Converter, and Transformer Substations—essential to the smelter's expansion. We engineered, fabricated, and installed an approximately 800kW Packaged Central Cooling system with an extensive duct network for precise air distribution. To ensure massive ventilation capacity, we installed colossal 2m x 2m Fan Filter Units, each featuring a 1.5m diameter fan. Through meticulous planning and execution, we delivered this complex project on time and to the highest standards of quality and reliability</p>
 		<p><b>P3: Esfog Complex – Kadoma</b></p> <p>A vibrant commercial and hospitality hub, bringing together a shopping mall (1,668m<sup>2</sup> plinth area), 26 lodges, a conference centre, and a convenience shop. To meet the diverse cooling demands of this mixed-use space, we deployed a state-of-the-art Centralized Heat Recovery VRF system. This solution provides simultaneous heating and cooling to different zones, maximizing energy efficiency and guest comfort. Our team ensured a seamless installation, delivering the project on schedule and exceeding the customer's expectations for performance and quality</p>
 		<p><b>P4: Cimas Clinic and iGo Centre – Harare</b></p> <p>A premier, state-of-the-art medical facility spanning two storeys and 935m<sup>2</sup>, housing a fitness centre and specialized medical units. This project demanded the highest precision, where comfort is critical and infection control is paramount. We engineered a comprehensive HVAC strategy that provides precise conditioning for occupied spaces while implementing bespoke ventilation for strict infection control. Furthermore, we delivered specialized HVAC solutions for sensitive environments, including the CT scan and MRI suites. For the dental department, we installed a centralized dental vacuum system and a medical air system, ensuring a complete, high-technology environment for patient care</p>
 		<p><b>P5: Cabs Fife Avenue – Harare</b></p> <p>A landmark banking facility where we engineered and installed a complete, high-performance HVAC solution. The project scope included a centralized air conditioning system designed for optimal comfort and energy efficiency, complemented by a dedicated ventilation system to ensure a constant supply of fresh, filtered air throughout the building. Our expert execution delivered a reliable, modern climate control system tailored to the client's operational needs</p>
		<p><b>P6: Nyaradzo Head Office – Harare</b></p> <p>A prestigious five-storey corporate headquarters requiring a powerful and efficient climate control solution. We engineered and installed a state-of-the-art VRF system with a substantial 425kW plant capacity. This system provides zoned, precise temperature control throughout the building, ensuring optimal comfort for staff and visitors while delivering exceptional energy efficiency for the client's operational savings.</p>

# Key Projects Summary



## P7: Davipel Snacks Processing Plant – Harare

A specialized industrial project for a food processing facility, demanding robust ventilation and dust control. Our scope included the design and installation of local extraction plants to capture airborne particulates at source. For primary dust separation, we engineered and installed four high-capacity cyclone separators, each measuring 1.2m in diameter and 3.5m in length, ensuring a clean, safe, and compliant working environment that meets rigorous industrial standards.



## P8: Gozho Warehouse – Harare

A comprehensive fire protection project for a large-scale warehouse covering 2,065.34m<sup>2</sup>. We engineered and installed an automatic sprinkler system designed to Ordinary Hazard Group 2 (OH2) standards, ensuring robust fire suppression capability. Based on the area and hazard classification, we calculated and installed a 180,000-litre modular sectional water storage tank, providing adequate capacity for the required duration as per BS 9251/EN 12845 standards. The scope included the installation of an Installation Control Valve (ICV), the modular tank, and a complete pump station comprising an electric main pump, diesel standby pump, and jockey pump. The entire system was rigorously tested and commissioned to the exacting standards of the Fire Protection Inspection Bureau (FPIB), achieving full client satisfaction and regulatory compliance.



## P9: Unki Mine Admin Block – Selous

A modern double-storey administrative office building covering 1,451.87m<sup>2</sup>, demanding a flexible and energy-conscious climate solution. We engineered and installed a modular VRF system, perfectly scaled to serve the entire building with zoned precision. The scope extended beyond simple conditioning to include a dedicated fresh air supply system, ensuring excellent indoor air quality for occupant wellbeing, alongside a efficient toilet ventilation system. The result is a comfortable, healthy, and energy-efficient working environment tailored to the client's operational needs.



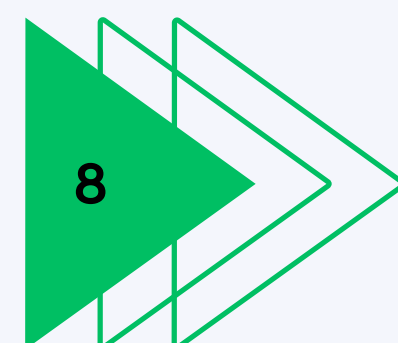
## P10: Avenues Clinic Refurbishment Phase 2 – Harare

A critical refurbishment project for a premier medical facility, spanning three storeys and 845m<sup>2</sup>. We successfully engineered and installed a robust central cooling system with a substantial 248kW plant capacity, delivering reliable and precise conditioning for this sensitive healthcare environment. In a significant upgrade, we also completely replaced the aged central ventilation system with a cutting-edge, energy-efficient solution. This new system dramatically improves indoor air quality for patients and staff while substantially reducing the clinic's energy consumption and operational costs—a perfect blend of enhanced performance and sustainability.



# List of key Project

<u>PROJECT TITLE</u>	<u>REF- CONSULT</u>	<u>VALUE</u>
AFFREXIM AFRICA TRADE CENTRE-HARARE(AATCH)	ARU/ECE	\$3,741,184.00
NYARADZO LIFE ASSURANCE COMPANY-BEITBRIDGE	BEWN ENG.	\$297,323.00
NYARADZO LIFE ASSURANCE COMPANY-BULAWAYO	BEWN ENG.	\$156,200.00
NYARADZO LIFE ASSURANCE COMPANY-HEAD OFFICE BLOCK-HARARE	VANGUARD ENG.	\$356,500.00
NYARADZO LIFE ASSURANCE COMPANY-EVENTS SIMON MAZORODZE	MEP ENG	\$133,345.00
SAPP OFFICE BUILDING	PROMECS	\$233,935.00
ECONET OFFICE BUILDING GRANITESIDE	ECONET WIRELESS	\$121,742.00
MCAZ-MICORBIOLGY	QED CONSULT ENG	\$65,600.00
PSMAS CLINIC -BULAWAYO CBD	RECLON ENG	\$210,380.00
UNKI MINES-ADMIN BLOCK	UNKI MINES	\$402,500.00
MIMOSA MINE-OFFICE BLOCK	MIMOSA MINE	\$410,100.00
NMB-OFFICE BUILDINGS	NMB	\$113,508.00
BANCABC-OFFICE BUILDINGS	PROMECS	\$72,100.00
DAVIPEL-SNACK PROCESING UNIT	MICE	\$89,600.00
ZIMPLATS SMELTING PLANT	HATCH (ZA)	\$1,650,500.00
EFSOG LODGEAND MALL	GAAZIM	\$1,836,410.00
CIMAS CLINIC- VAN PRAAGH	PROMECS	\$235,000.00
AVENUES CLINIC	DESIGN TEAM	\$830,105.00



# Our Clients

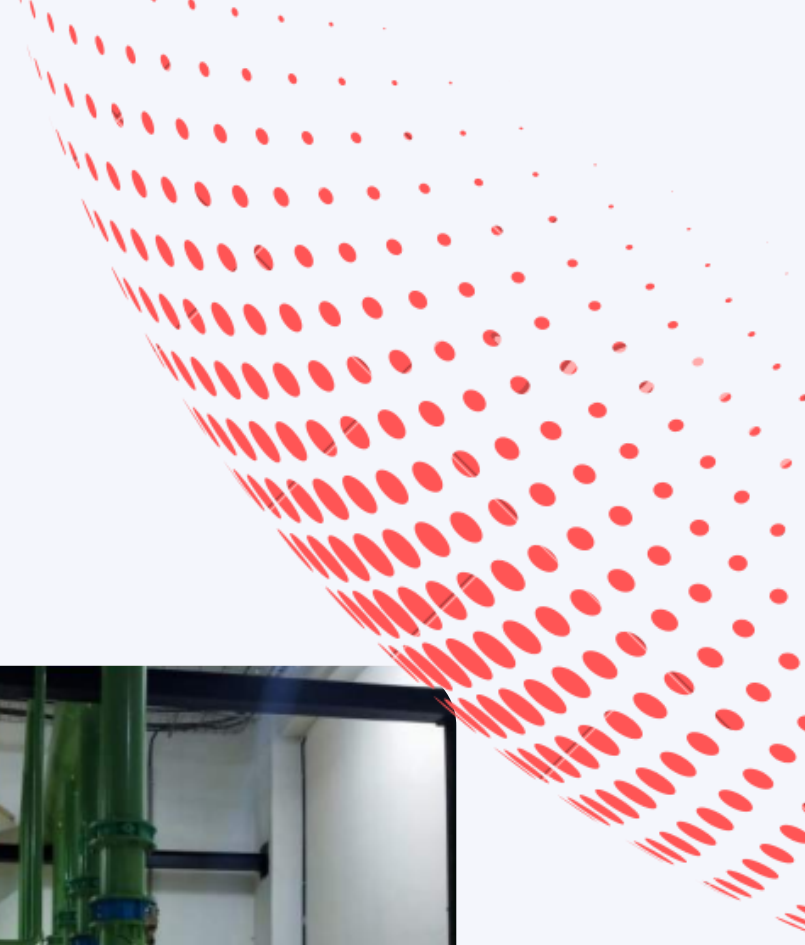


Medicines Control Authority of Zimbabwe





# Our Potfolio



# ATTACHMENTS

