COMPANY PROFILE 2020



Mohamed AlMarzouqi Internal
Communication Network Installation



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WHAT IS STRUCTURED CABLING?

Structured cabling provides signal transmission solutions for virtually every area of the enterprise - from the building entrance to the rooftop, to the data center, to boardrooms, auditoriums and conference rooms. buildina to management and security system control rooms, and to each individual office or workstation

WHY STRUCTURED CABLING?



Our involvement in a project often commences during the early stages, where we offer technical support and design assistance to ensure appropriate specification in all elements, from correct Category cables to correct grade of fibre, to the most suitable environment and the correct sheathing material to manufacture etc. There is a lot more to cabling system performance than just buying good quality cable and connecting hardware. In order to ensure full bandwidth potential, a structured cabling system needs to be properly designed, installed, and administered.



WHAT IS CCTV?

CCTV, or closed-circuit television, is a system that allows you to keep an eye on what's going on in and around your business. Cameras and monitors enable you to view events live, and recorders archive footage for later reference. In order to ensure full bandwidth potential, a structured cabling system needs to be properly designed, installed, and administered.



TYPES OF SECURITY CAMERAS WE PROVIDE







WIRED SECURITY CAMERA

There use cables to transmit footage and conduct video surveillance, but the signal can weaken when the transmission range exceeds 300 meters.

Several cameras can be interconnected to a single monitor located in a security room.

ANALOG CAMERA

These have been around for years and are still the most common type of CCTV camera installed today. They have basic functionality and store video onsite.

<u>IP (INTERNET</u> PROTOCOL) CAMER*A*

These have same functions as their analog counterparts, but with greater capabilities. IP cameras boast sharper, higher resolution images and more flexible features like remote zoom and repositioning, option to view footage on a web browser.



WHAT IS ACCESS CONTROL?



Access control systems provide security by allowing or denying a person's admittance to an area or facility through the use of access cards or biometric recognition.

With an appropriate residential or commercial security system in place, your organization control an individual's entry, record the time, date, and location where the employee or guest entered and exited. In order to do this, you need a professionally designed and installed system that is properly maintained at all times.

ACCESS CONTROL INSPECTION & MAINTENANCE

As a qualified provider of access control system inspections and repairs, MAMICNI recognizes that regular maintenance of your system is essential for continued unhindered smooth performace at competitive prices.



WHAT ARE PA/VA SYSTEMS?



PAVA systems are installed within buildings where there is a need to provide clear concise spoken messages either for general day to day messages or in the event of an emergency to safely evacuate occupants. In an emergency situation such as a fire, it is essential that people are evacuated safely and in the shortest possible time.

At MAMICNI we supply and install PA/ VA systems for various organisations.

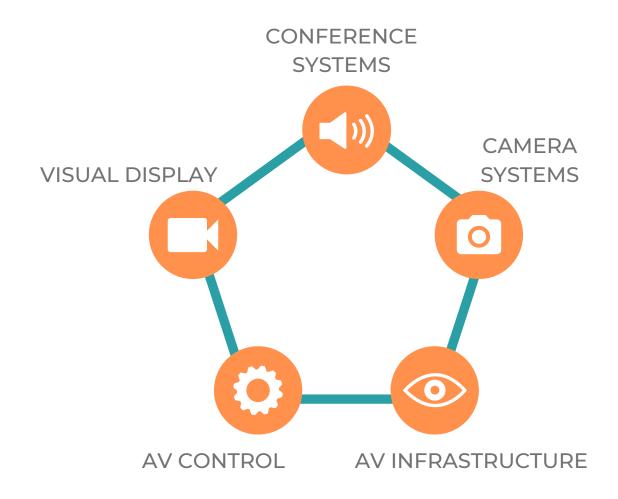


WHAT ARE A/V SYSTEMS?

A/V systems can be comprised of an assortment of hardware that includes conference telephones, video cameras, interactive whiteboards, digital signage, computers, smartphones, tablets, wireless connectivity, and more.



A/V SOLUTIONS WE PROVIDE:





WHAT ARE TELEPHONE SYSTEMS?



A phone system comprises multiple telephones used in an interconnected fashion that allows for advanced telephony features such as call handling and transferring, conference calling, call metering and accounting, private and shared voice message boxes, and so on. A telephone system can range from just a few telephones in a home or small business up to a complex PBAX system used by mid-sized and large businesses.

At MAMICNI we cater to the supply different brands of digital telephone systems, telecom products, PABX systems and VOIP system.

WHAT ARE INTERCOM SYSTEMS?

An intercom, talkback or doorphone is a standalone voice communications system for use within a building or small collection of buildings, functioning independently of the public telephone network.



AT MAMICNI OUR SOLUTIONS INCLUDE:



WIRELESS INTERCOM



WIRED INTERCOM



VIDEO INTERCOM



APARTMENT INTERCOM

WHO WE ARE



Established in 2004, Mohamed Marzougi Internal Communication Network Installation (MAMICNI) LLC is a company diverged Communication Commercial Information Technology (ICT), Extra Low Hospital, Education & Banking Voltage (ELV), a leading Fiber etc. with utmost customer Optic & Copper Distributor and satisfaction. System Integrator based in customer satisfaction are the Dubai. Equipped with a team pivots of our value proposition of dedicated professionals,

MAMICNI has successfully completed various scale of projects in each of the sector starting Hotels, Building in Developments, Residential & Buildings, Quality to the clients.

OVERVIEW



processes allows us to handle ensure every project very complex projects and completed customers. Our skills in ICT

MAMICNI is committed to the Consulting and Integration, world's best practices and combined with out dedication methodologies. Our matured to pre-sales & delivery support, successfully on provide lowered costs to our time and within budget with excellence.

OUR PROJECT SECTORS





















OUR MISSION

To provide turn key information service solutions to our customers at competitive prices and unparalleled support while building long standing customer relationships. \ | /

OUR VISION

To be among the leading system integrators in the United Arab Emirates.



WHAT WE DO



We are an end-to-end Voice, Video, Data Centres, solution provider; we help Storage and Security to our clients plan, build, name a few. Our team of support and manage their experts provide pre-sales, IT infrastructures through a post sales, project wide-range of solutions implementation and that include networks, support.

At MAMICNI We;



Design, supply, install and test fibre/copper structured cabling for LAN /WAN solution starting from a Small Office (SOHO) to a Large LAN /WAN solution to multi storied commercial complexes or a big corporate of various sectors.



Design, supply and install copper / fibre cabling infrastructure (for multimode, single mode or composite mode fibre cable installations) for any intercity network for telecom or internet service providers.



Design, supply, install and commission all low voltage systems such as CCTV & Surveillance System, Access Control System, Telephone & Telecommunication System and Gate Barrier System.



OUR SERVICES







SERVICES

SUPPLY & SERVICES

OF



- ICT System
- Video Surveillance Systems (CCTV)
- Access Control Systems
- SMATV / IPTV System
- PA / VA System
- Intercom System
- WiFi & Wireless Solution

- Time Attendance
 System
- Digital Networks
- Installation Tools & Test Equipment
- Server Environment Monitoring System
- Audio / Video
 Conferencing Solution



ICT SYSTEMS

- Structured Cabling
 Systems
- Fiber Cabling System
- Telephone System



OUR PARTNERS

ICT SYSTEMS













CCTV SYSTEMS













★CP PLUS

TELEPHONE SYSTEMS









OUR PARTNERS

ACCESS CONTROL









INTERCOM SYSTEM





GATE BARRIER SYSTEM

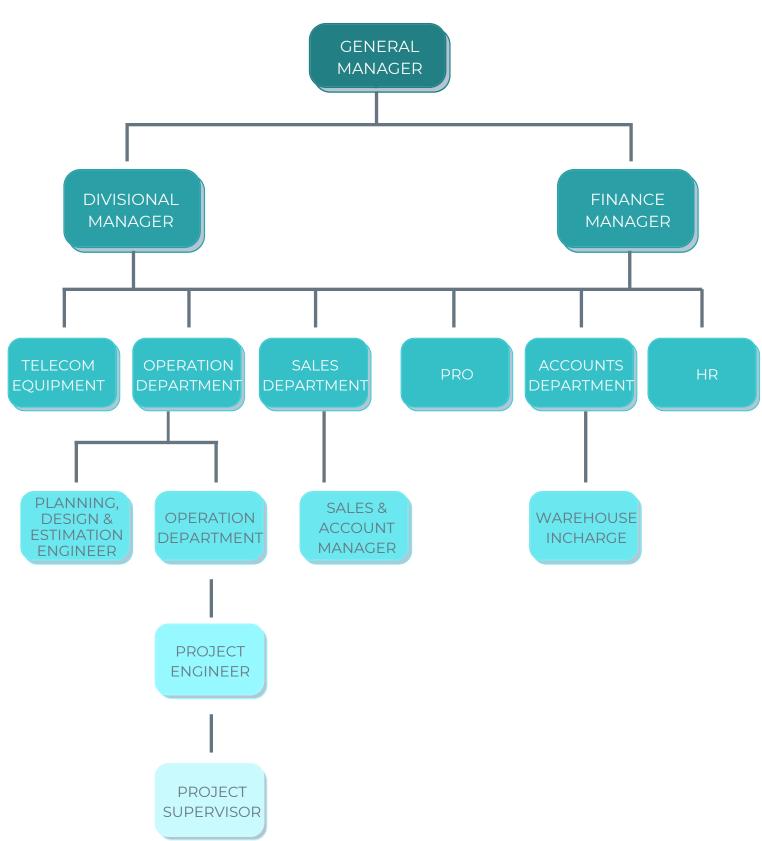






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