

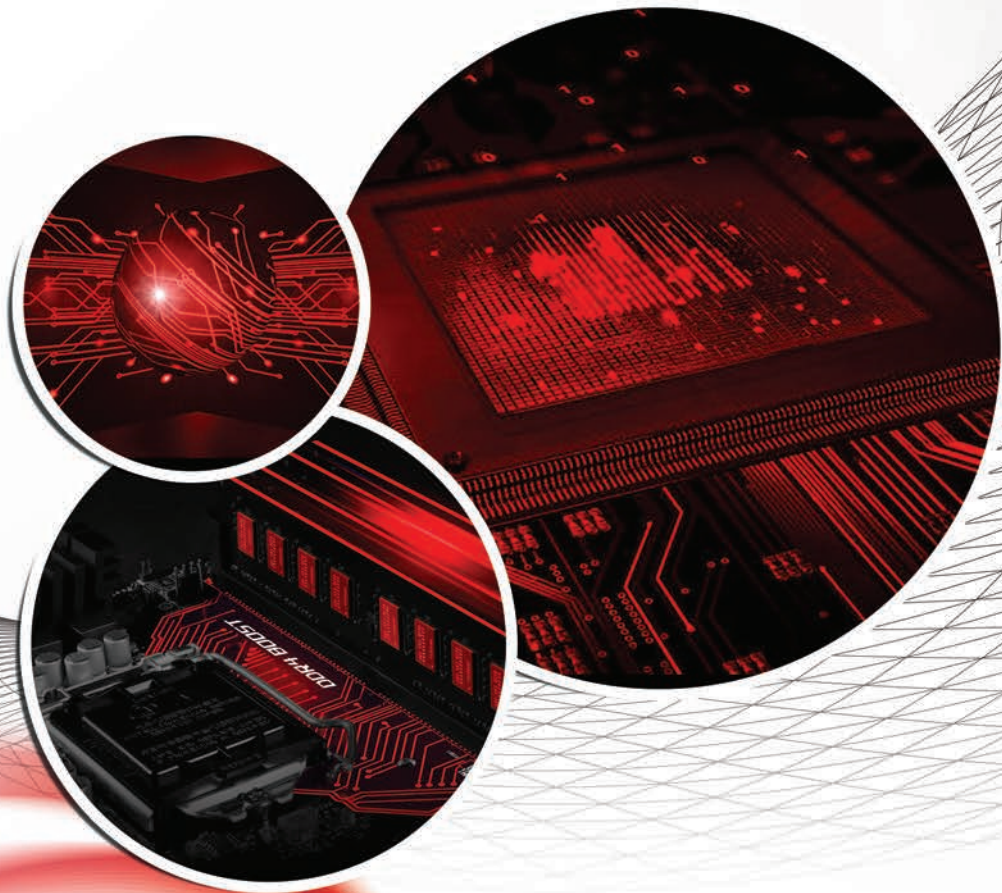
General
Trading & Information Technology



جنرال
للتجارة و تقنيات المعلومات

COMPUTER, NETWORKING, CCTV, ELV & SOFTWARE SOLUTIONS

Company Profile





Overview

General Trading & Information Technology is a service-focused company that specializes in the supply of computer hardware Public Address , printers, gaming hardware, printing consumables, Networking Items, IT Solutions CCTV, audio visual and other once products. This has been successfully achieved for over 5 years.

In order to maintain service excellence, we focus on building mutually beneficial relationships with our customers and suppliers. We have Reseller status with Hewlett Packard (HP), and have maintained a close relationship with this leading supplier for over 5 years. In addition, we have formal relationship standings with several other highly regarded brands

Our highly trained staff complement of over 35 employees and an extensive product range make us, hardware, pre-printing, gaming hardware, audio visual, branding, Networking, CCTV, IP Telephone. This, coupled with our logistical and delivery infrastructure, allows us to provide our customers with unrivalled levels of service and support, enabling their businesses to be more efficient in the process.





Our Mission

“At all times to strive for excellence in service”.

To serve each customer to the best of our ability is extremely important
and we strive to build lasting, highly beneficial and reliable relationships.





Our Vision

Is to achieve customer satisfaction by delivering quality products and services at an affordable cost.

Our forward vision is to strive to become an entity in technology based corporate solutions, capable of demanding unconditional response from the targeted niche.

We also believe that for our scope of improvisation.

Sky is the limit and we are always ready to take our achievements to the next level.

We are growing and would always like to remain on the growing streak.

Our keys for development

- | | |
|--------------------------|----------------------------------|
| 1- Desire for Excellence | 2- Trust and confidence build-up |
| 3- Innovation | 4- Transparency |
| 5- Teamwork | |



About Us

General Trading & Information Technology is a leading InfoTech company specializing in comprehensive computer solutions, including hardware and software services.

With a strong presence in the industry for the past five years.

We have established ourselves as experts in Electronic Low Voltage (ELV) systems, particularly in the field of CCTV installations.

Our commitment to delivering exceptional technology solutions and providing top-notch customer service has made us a trusted partner in the field of information technology.



Organizational Structure

- A limited liability company is subject to an internal board of the Governing Council.
- And general manager and sales manager are responsible for daily management.
- Main departments include the Office of the Director General, Sales Department, Department of Administration, Procurement Section, Department of Finance, Department of Technical Support.



Products & Services

Sales Computers & Accessories

- Supplying Computers (Laptop -Desktop -Servers) Printers cartridge & toners
- Maintenance For Laptop, Desktop & Servers.
- Virus, Malware, Spyware REMOVAL.
- File and Data Recovery.
- Windows Servers Setup (Domain server, Files server, ETC.)
- Installation of Software Application (AutoCAD, Photoshop, ETC.)
- MS Windows License and MS Office license offer.



Products & Services

CCTV & Attendance Machine

- IP Camera
- CCTV Supplying -Installation - Setup and configuration.
- Door Access Control.
- Fingerprint & Attendance Machine Installation & Troubleshooting (Attendance System).
- Telephony system Installation & Troubleshooting. (PABX)



Products & Services

Networking

- Supplying and installation For Networking items (Cables-Switches- Telephone - PABX with Telephone -Speakers & Public Address)
- Router & Switches Network installation and configuration.
- Networking Infrastructure -Cabling.
WIFI Setup, Configuration & Troubleshooting.
- Network Cable Management.
- Server rack, IT cabinet, ETC.
- Products and services.



Our Customers

- Ministry of Foreign Affairs
- Ministry of Justice
- Ahmed Bin Mohammed Military College
- Qatar Statistics Authority
- Qatar security Authority
- United Construction
- Arcon Treading and Contracting
- Qatar Volleyball Association
- GENRERIC ENGINEERING TECHNOLOGIES
- NAVAL BASE
- LABOR ACCOMODATION INDUSTRIAL AREA
- TBZ
- COAST GUARD BASE LAND
- SHEHANIYE STORE
- AL MAJEDA FARM
- ALBIDAA PARK
- MESSILA RESORT & VIP SPA
- GENERAL OFFSHORE
- TAYYOUNEH
- MAGIC HOUSE
- GLOBE TRADE



Our Customers

- AL SARH HOLDING GROUP
- AL SARH TRADING & CONTRACTING CO W.L.L.
- GENCO QATAR
- INSHAA CO
- POWER MACH
- AFAQ MARBLE
- AL MUNTASSER CONTRACTING & TRADING
- NATIONAL INDUSTRIAL CONTRACTING COMPANY (N.I.C.C)
- NAAAS GROUP
- BOSTON MEDICAL
- SHAHAD AL JAZEERA
- DIETSMAN MAINTAINING ENERGY
- QATARTRACK INTERNATIONAL L.C.C.
- BLUE FIN GROUP
- BEST GROUP
- LASER STUDIO
- CONSTRUCTION ENGINEERING COMPANY



Why ?

Why you should make General Trading & Information Technology your Preferred Supplier ??

Our Company has been in existence for over 5 years and through our continued growth we have gained a stable team of highly trained staff, comprehensive product range and preferential supplier relationships which allow us to provide exceptional levels of pricing, service and flexibility to our customers. Add to this our in-house logistics, delivery, and servicing capabilities, we are able to offer you a one-stop solution which will take away some of the inconveniences of running an office and enable you to focus on your core business.



Our Top Brands

We have a business partnership relationship with the companies:



PROJECTS' REFERENCES

West Bay North (Seashore, Landscapes)	
Main Contractor	Generic Engineering Technologies
Client	Ashghal
Consultant	Unii Consultancy
Networking infra-Structure	
Panda Zoo Project (Zoo, Landscapes)	
Main Contractor	Generic Engineering Technologies
Client	Ashghal
Consultant	Arab Consulting Engineers
Networking infra-Structure-CCTV for Store And site Office	
Corniche Tower Project (Museum)	
Main Contractor	Generic Engineering Technologies
Client	Ashghal
Consultant	United Consultant
Networking infra-Structure-CCTV for Store And site Office	
Qatar Airways Accommodation Project (High End Residential & Palaces)	
Main Contractor	Generic Engineering Technologies
Client	Qatar Airways
Consultant	DAR
Networking infra-Structure-CCTV for Store And site Office	

PROJECTS' REFERENCES

NEW NAVAL BASE PROJECT (Megaprojects & Military Projects)	
Main Contractor	Generic Engineering Technologies
Client	Qatar Armed Forces
Consultant	ECG ROSSER
Networking infra-Structure-CCTV for Store And site Office	
Al Rayan Signal Corps (Megaprojects & Military Projects)	
Main Contractor	Generic Engineering Technologies
Client	Qatar Armed Forces
Consultant	NA
Networking infra-Structure-CCTV for Store And site Office	
Al Majida Palace (High End Residential & Palaces)	
Main Contractor	Generic Engineering Technologies
Client	Qatar Armed Forces
Consultant	FDC
Networking infra-Structure-CCTV for Store And site Office	
Bus Station (Transportation. Bus Terminal Project)	
Main Contractor	Generic Engineering Technologies
Client	Ashghal
Consultant	AECOM
Networking infra-Structure-CCTV for Store And site Office	

PROJECTS' REFERENCES

TBZ – Tariq Bin Ziyad New Camp (Megaprojects & Military Projects)	
Main Contractor	Generic Engineering Technologies
Client	Qatar Armed Forces
Consultant	ERGA
Networking infra-Structure-CCTV for Store And site Office	
Coast Guard Base Land (Megaprojects & Military Projects)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	DAR
Networking infra-Structure-CCTV for Store And site Office	
Coast Guard Base Land (Megaprojects & Military Projects)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	DAR
Networking infra-Structure-CCTV for Store And site Office	
Al Messila Resort & VIP SPA (High End Residential & Palaces)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	DAR
Networking infra-Structure-CCTV for Store And site Office	

PROJECTS' REFERENCES

Al Messila Villas (High End Residential & Palaces)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	EHAF
Networking infra-Structure-CCTV for Store And site Office	
Al Bidda Park (Landscapes)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	KEO
Networking infra-Structure-CCTV for Store And site Office	
Al Wakra Hotels (Hotels & Resorts)	
Main Contractor	Generic Engineering Technologies
Client	PRIVATE ENGINEERING OFFICE
Consultant	PRIVATE ENGINEERING OFFICE
Networking infra-Structure-CCTV for Store And site Office	
Kamal Development office (High End Residential & Palaces)	
Main Contractor	Generic Engineering Technologies
Client	Youssef Kamal
Consultant	AECOM
Networking infra-Structure-CCTV for Store And site Office	

PROJECTS' REFERENCES

Challenger Labor Comb	
Main Contractor	Elegancia
Client	Elegancia
Consultant	
Networking infra Structure Wireless internet for 12000 User	
Challenger Labor Comb	
Main Contractor	GET
Client	GET
Consultant	
Networking infra Structure Wireless internet for 3500 User	
Project Name: Residential Building (16 Buildings in Masameer)	
Main Contractor	Construction Engineering Company
Client	Arian Real Estate
Consultant	Conseil Engineering Consultants
Networking infrastructure Fiber Optic-Intercom -SM TV Networking infrastructure Fiber Optic-Intercom -SM TV For Ariane Project Phase (16 Residential Building(B+G+5) Mesaimeer)	
Project Name: Residential Building (18 Buildings in Masameer)	
Main Contractor	Construction Engineering Company
Client	Arian Real Estate
Consultant	Consultant: Asco Qatar Consulting Engineers Main Contractor: Construction Engineering Company
Networking infrastructure Fiber Optic-Intercom -SM TV For Ariane Project Phase (18 Residential Building(B+G+5) Mesaimeer)	

Certificate



NETX TELESYS USA

NETX/US/LE/23-073

July 3, 2023

To Whom It May Concern

Project : Yasmin City PK10
Client : M/s. Ariane Holding
Consultant : M/s. ASCO
Main Contractor : M/s. Construction Engineering Company
Integrator : M/s. General Trading & Information Technology

Subject : Confirmation of M/s. General Trading & Information Technology as supplier for NETX Products

This is to confirm that M/s. General Trading & Information Technology addressed PO Box: 24887, Doha, Qatar is registered installer with us and their technicians are trained in installing NETX SCS products.

M/s. General Trading & Information Technology being NETX Authorized Installer can tender, quote and execute the SCS projects and we will extend our complete technical and commercial support for the above project requirements and compliance guidelines of the consultant as applicable.

This letter is issued at the request of M/s. General Trading & Information Technology.

We assure you of our complete support and quality products. Your utmost satisfaction is our top priority

For NETX TELESYS USA

Authorized Signatory

NETX TELESYS USA
7335 HIGHWAY 6, STE 2000, MISSOURI CITY
TEXAS - 77459, USA



NETX TELESYS USA
7335 HIGHWAY 6, STE 2000, MISSOURI CITY,
TEXAS - 77459, USA

Certificate

The logo for FERMAX, consisting of the word "FERMAX" in white capital letters on a blue rectangular background.

Connecting
people and
homes with
the world

2023-041-INVE
5th July 2023

CONCORD COMPUTER TRADING & MAINTENANCE W.L.L
RETAJ BUILDING, BIN MAHMOUD, OFFICE – 507
DOHA, QATAR

Project Name Yasmin City PK13
Client: Ariane Holding
Consultant: ASCO
Contractor: Construction Engineering Company
System Integrator: General Trading & Information Technology PO Box:- 24887, Doha, Qatar

To whom it may concern,

We, FERMAX ELECTRONICA S.A.U., do hereby certify that above mentioned companies are authorized partners for sales and support of our products in Qatar for project mentioned above through authorized distributor CONCORD COMPUTER TRADING & MAINTENANCE W.L.L.

FERMAX ELECTRONICA S.A.U. will offer warranty support and technical support to CONCORD COMPUTER TRADING & MAINTENANCE W.L.L for project mentioned above within warranty period.

Best Regards

A blue ink signature of David Lucas.A blue rectangular stamp for FERMAX Electronica S.A.U. with the text: "FERMAX Electronica S.A.U.", "Nº A-45038554", "Avda. Tres Cruces, 133", "46017 - VALENCIA".

David Lucas
Area Sales Manager
Fermax Electrónica S.A.U.
Avda. Tres Cruces 133
46017 Valencia
Spain

This message is intended exclusively for its addressee and may contain confidential information.
If you are not the intended recipient, you are hereby notified that any use of this communication is strictly prohibited by law.

Certificate

**FERMAX**

Connecting
people and
homes with
the world

2023-042-INVE
6th July 2023

CONCORD COMPUTER TRADING & MAINTENANCE W.L.L
RETAJ BUILDING, BIN MAHMOUD, OFFICE – 507
DOHA, QATAR

Project Name: Yasmin City PK10
Client: Ariane Holding
Consultant: ASCO
Contractor: Construction Engineering Company
System Integrator: General Trading & Information Technology PO Box:- 24887, Doha, Qatar.

To whom it may concern,

We, FERMAX ELECTRONICA S.A.U., do hereby certify that above mentioned companies are authorized partners for sales and support of our products in Qatar for project mentioned above through authorized distributor CONCORD COMPUTER TRADING & MAINTENANCE W.L.L.

FERMAX ELECTRONICA S.A.U. will offer warranty support and technical support to CONCORD COMPUTER TRADING & MAINTENANCE W.L.L for project mentioned above within warranty period.

Best Regards



FERMAX
Electrónica, S.A.U.
Nº F. A-45036504
Avda. Tres Cruces, 133
46017 - VALENCIA

David Lucas
Area Sales Manager
Fermax Electrónica S.A.U.
Avda. Tres Cruces 133
46017 Valencia
Spain

This message is intended exclusively for its addressee and may contain confidential information.
If you are not the intended recipient, you are hereby notified that any use of this communication is strictly prohibited by law.

Certificate

WISI Communications GmbH & Co. KG
Wilhelm-Sihn-Strasse 5-7 | 75223 Niefern-Oschelbronn



Date : 04.07.2023
Ref : WISI/DN2023-2604/AL
Project : Yasmin City PK13
Client : Ariane Holding
Consultant : ASCO
Main Contractor : Construction Engineering Company
System Integrator: General Trading & Information Technology

SUBJECT: AUTHORIZATION LETTER

To whom it may concern:

While conforming that M/S Concord Computer Trading & Maintenance W.L.L. with registered address at Office 507, Retaj Building, Al Jazeera Street, Bin Mahmoud, Doha Qatar, is a WISI authorized distributor in Qatar

We hereby confirm that

M/S General Trading & Information Technology with registered address P.O. Box 24887, Doha, Qatar is Concord Computer Trading & Maintenance W.L.L. authorized reseller and installer for WISI TV System related products.

M/S General Trading & Information Technology operates in coordination with and through M/S Concord Computer Trading & Maintenance W.L.L., as detailed in here attached related M/S Concord Computer Trading & Maintenance W.L.L. letter.

The present letter is given to M/S General Trading & Information Technology upon their request with the full awareness and acceptance of our authorized distributor M/S Concord Computer Trading & Maintenance W.L.L. and can be presented to any concerned party with regards to the installation and servicing of WISI TV System related products for the above-mentioned project.

This letter of authorization is valid until the end of the project.

For and on behalf of WISI Communications GmbH

Ali Ghosein
General Manager for WISI Middle East FZE



WISI Communications
GmbH & Co. KG
Wilhelm-Sihn-Str. 5-7
75223 Niefern-Oschelbronn
Germany

Telefon +49 (0) 7233 66 - 0
Telefax +49 (0) 7233 66 - 309
info@wisi-group.com
wisi-group.com

Sparkasse Pforzheim Calw
BLZ: 666 500 85
Konto: 7528299
SWIFT: F245 DE 66
IBAN: DE20 6665 0085 0007 5282 99

USt-Id. DE 250174288
HRA 700359
Amtsgericht Mannheim
Gerichtssitz Pforzheim
WEEE-Reg.-Nr. DE 83955467

Komplementär
WISI Communications Verwaltung GmbH
1088 790740 Amtsgericht Mannheim
Geschäftsführer
Axel Sihn, Thomas Behrendt, Claus Beck

Certificate

WISI Communications GmbH & Co. KG

Wilhelm-Sihn-Strasse 5-7 | 75223 Niefern-Öschelbronn



Date : 04.07.2023
Ref : WISI/DN2023-2607/AL
Project : Yasmin City PK10
Client : Ariane Holding
Consultant : ASCO
Main Contractor : Construction Engineering Company
System Integrator: General Trading & Information Technology

SUBJECT: AUTHORIZATION LETTER

To whom it may concern:

While conforming that M/S Concord Computer Trading & Maintenance W.L.L. with registered address at Office 507, Retaj Building, Al Jazeera Street, Bin Mahmoud, Doha Qatar, is a WISI authorized distributor in Qatar

We hereby confirm that

M/S General Trading & Information Technology with registered address P.O. Box 24887, Doha, Qatar is Concord Computer Trading & Maintenance W.L.L. authorized reseller and installer for WISI TV System related products.

M/S General Trading & Information Technology operates in coordination with and through M/S Concord Computer Trading & Maintenance W.L.L., as detailed in here attached related M/S Concord Computer Trading & Maintenance W.L.L. letter.

The present letter is given to M/S General Trading & Information Technology upon their request with the full awareness and acceptance of our authorized distributor M/S Concord Computer Trading & Maintenance W.L.L. and can be presented to any concerned party with regards to the installation and servicing of WISI TV System related products for the above-mentioned project.

This letter of authorization is valid until the end of the project.

For and on behalf of WISI Communications GmbH

Ali Ghosein
General Manager for WISI Middle East FZE



WISI Communications
GmbH & Co. KG
Wilhelm-Sihn-Str. 5-7
75223 Niefern-Öschelbronn
Germany

Telefon +49 (0) 7233 66 - 0
Telefax +49 (0) 7233 66 - 309
info@wisigroup.com
wisigroup.com

Sparkasse Pforzheim Calw
BLZ: 666 500 85
Konto: 7528299
SWIFT: P205 DE 66
IBAN: DE30 6665 0085 0007 5282 99

USt-Id. DE 250174288
HRA 700359
Amtsgericht Mannheim
Gerichtsstand Pforzheim
WEEE-Reg.-Nr. DE 83955467

Komplementär
WISI Communications Verwaltung GmbH
HRB 700740 Amtsgericht Mannheim
Geschäftsführer
Axel Sihn, Thomas Behrendt, Claus Beck

Certificate



P.O. Box: 31841, SF-31 & C-103
The Commercial Avenue
Doha, Qatar, CR No.: 26812
Tel: (+974) 4001 6386, 4005 2800
Paid up Capital: 1000000 QAR
C-103 & SF-31, PIAEI :
شارع التجاري
الدوحة، قطر، ص.ب. : 26812
الهاتف : ٤٠٠٥ ٢٨٠٠ ، ٤٠٠١ ٦٣٨٦
رأس المال المدفوع : ١٠٠٠٠٠٠ ريال قطري
www.electraqatar.com

Date 18/09/2022

Ref: ELECTRA/GT/18/09/2022

TO WHOMSOEVER IT MAY CONCERN

Dear Sir,

M/S. Al-Shaghairi Trad & Cont Co. WLL (ELECTRA) Authorized Sole Distributer of Norden Communication product in State of Qatar confirm that **M/s General Trading & Information Technology** Doha, Qatar has been certified as our Authorized Sub Distributor of Norden system product in State of Qatar.



For Al-Shaghairi Trading & Contracting Company W.L.L (ELECTRA)



Binomian Showroom
Sh No.3, Heera Building, Zone 35, Binomian, P.O. Box: 31841
Doha - Qatar, Tel: +974 4037 8750, Fax: +974 4488 3605,
Email: salesbinomian@electraqatar.com

Najma Showroom
Sh No.8, Bldg No. 131278, C-Ring Road, Najma, P.O. Box: 31841
Doha - Qatar, Tel: +974 4435 2646, +974 4436 5998
Email: salesdoha@electraqatar.com

Barwa Village Showroom
Sh No.19, Bldg No. 2, P.O. Box: 31841, Doha - Qatar
Tel: +974 4415 1494, Fax: +974 4415 1493
Email: salesbarwa@electraqatar.com

Certificate



مصنع زعيم قطر للرخام والجرانيت
Zaeem Qatar Marble & Granite

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

6. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

7. Computer Installation:

- Installation and setup of computers and laptops for end-user productivity.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of computer and laptop functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Zaeem Qatar

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المنطقة الصناعية الجديدة شارع ٢١ منطقة ٨١ مبنى ٢٦٩ هاتف: ٤٤٦٨ ٥٨٣٨ فاكس: ٤٤١٨ ١٣٩٢ ص.ب: ٢٣٤٣٢ الدوحة - قطر
New Industrial Area Street 21 Zone 81 Building 269 Tel.:4468 5838 Fax:4418 1392 P.O.Box:23432 Doha - Qatar

Certificate



مصنع زعيم قطر للرخام والجرانيت
Zaeem Qatar Marble & Granite

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
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Zaeem Qatar

43



المنطقة الصناعية الجديدة شارع ٢١ منطقة ٨١ مبنى ٢٦٩ هاتف: ٤٤٦٨ ٥٨٣٨ فاكس: ٤٤١٨ ١٣٩٢ ص.ب. ٢٣٤٣٢ الدوحة - قطر
New Industrial Area Street 21 Zone 81 Building 269 Tel.:4468 5838 Fax:4418 1392 P.O.Box:23432 Doha - Qatar

Certificate



جنرال انجنيئرنگ
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Qatar Airways Accommodation – Doha International Airport (DIA)**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



شركة للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

6. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

7. Computer Installation:

- Installation and setup of computers and laptops for end-user productivity.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of computer and laptop functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **West Bay North (Seashore, Landscapes)**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

Certificate



جنريك للهندسة
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING W.L.L.

We extend our appreciation to our valued supplier General Trading & Information technology for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



خبريات للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Partial Rehabilitation and Renovation of Al Corniche Tower**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

6. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

7. Computer Installation:

- Installation and setup of computers and laptops for end-user productivity.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of computer and laptop functionality.

8. Laptop Deployment:

- Deployment of laptops for mobile computing and remote work purposes.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of laptop functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



خبريات للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Panda Enclosure & Touristic viewing Facility**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Testing and verification of access point functionality and coverage.

Certificate



شركة للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

6. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

7. Computer Installation:

- Installation and setup of computers and laptops for end-user productivity.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of computer and laptop functionality.

8. Laptop Deployment:

- Deployment of laptops for mobile computing and remote work purposes.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of laptop functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



خبريات للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **NEW NAVAL BASE PROJECT (Megaprojects & Military Projects)**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



شركة للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

5. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

6. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنيـرلـك للتقنيـات الهندسيـة
والمقاولات خدم
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING W.L.L.

Certificate of Project Completion

Date: 04-07-2023

Project Name: **National Museum of Qatar – NMoQ Energy Playground**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنريك للهندسة
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Generic Engineering Technologies - Labor Camp**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



جنرل انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

5. Smart Wi-Fi Implementation:

- Design and implementation of a smart Wi-Fi system for enhanced network accessibility and control.
- Integration of advanced features such as guest networks, bandwidth management, and user authentication.
- Testing and optimization of smart Wi-Fi system performance.

6. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Al Wakra Hotels**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



مركز للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: Al Rayan Signal Corps (Megaprojects & Military Projects)

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



شركة للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

6. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

7. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال إنجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: Al Messila Villas

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: Al Majida Palace

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



جنرل انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

6. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

7. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

8. Computer Installation:

- Installation and setup of computers and laptops for end-user productivity.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of computer and laptop functionality.

9. Laptop Deployment:

- Deployment of laptops for mobile computing and remote work purposes.
- Configuration of operating systems, software, and necessary peripherals.
- Testing and verification of laptop functionality.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager



Certificate



جنرال انجنيئرنگ
والمنشآت
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

Certificate of Project Completion

Date: 04-07-2023

Project Name: **Al Bidda Park**

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. CCTV Installation:
 - Installation and configuration of closed-circuit television (CCTV) cameras and related equipment.
 - Implementation of a centralized monitoring system for real-time surveillance.
 - Testing and verification of CCTV system functionality.
2. IT Network Infrastructure:
 - Design and deployment of a robust and scalable IT network infrastructure.
 - Installation and configuration of network switches, routers, and firewalls.
 - Integration of wireless access points for seamless connectivity.
 - Implementation of network security measures and protocols.
3. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
4. Access Point Installation:
 - Deployment of wireless access points for extended network coverage and connectivity.
 - Configuration and optimization of access points for optimal performance.
 - Testing and verification of access point functionality and coverage.

Certificate



خبريات للتقنيات الهندسية
والمقاولات
GENERIC ENGINEERING
TECHNOLOGIES & CONTRACTING LLC

6. Network Hardware Installation:

- Installation and configuration of network switches, routers, and other network hardware components.
- Implementation of appropriate network protocols and configurations.
- Testing and verification of network hardware functionality and performance.

7. Server Deployment:

- Deployment and setup of servers for efficient data storage, management, and sharing.
- Configuration of server operating systems and necessary software.
- Testing and verification of server functionality and performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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We extend our appreciation to our valued supplier **General Trading & Information technology** for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Bechir Cherif
Information Technology Manager

4



Certificate

CONSTRUCTION ENGINEERING CO.
TRADING & CONTRACTING W.L.L.



شركة هندسة البناء
للتجارة والمقاولات ذ.م.م

Date : _____

التاريخ : _____

Certificate of Project Completion

Date: 04-07-2023

Project Name: Residential Building(B+G+5) (18 Buildings)

Client: The Qatari Company

Consultant: Asco Qatar Consulting Engineers

Location: Mesameer

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. Structured Cabling Fiberoptic (Ooredoo):
 - Installation of structured cabling systems Fiberoptic to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of Fiberoptic structured cabling infrastructure according to industry standards.
2. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
3. Intercom Installation:
 - Deployment of Video intercom for each Apartment connectivity.
 - Configuration and optimization of Video intercom for optimal performance.
 - Testing and verification of Video intercom.



Certificate

CONSTRUCTION ENGINEERING CO.
TRADING & CONTRACTING W.L.L.



شركة هندسة البناء
للتجارة والمقاولات ذ.م.م

Date :

التاريخ :

4. Sm-TV Implementation:

- Design and implementation of a Sm-TV system for enhanced network accessibility and control.
- Integration of advanced features such as guest networks, bandwidth management, and user authentication.
- Testing and optimization of Sm-TV system performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

We express our gratitude to the dedicated team of professionals who diligently worked on this project, demonstrating their expertise and commitment to delivering outstanding results. Their meticulous attention to detail and technical prowess have contributed to the successful execution of the project.

We extend our appreciation to our valued supplier General Trading & Information technology for entrusting us with the responsibility of executing this project. We are confident that the completed project will provide long-term benefits, enhancing operational efficiency, security, and connectivity within the premises.

Construction Engineering Company



Tel.: 44866735 - Fax: 44866726 - P.O.Box : 23432 - Doha - Qatar

تليفون : ٤٤٨٦٦٧٣٥ - فاكس : ٤٤٨٦٦٧٣٦ - ص.ب : ٢٣٤٣٢ - الدوحة - قطر

Certificate

CONSTRUCTION ENGINEERING CO.
TRADING & CONTRACTING W.L.L.



شركة هندسة البناء
للتجارة والمقاولات ذ.م.م

Date : _____

التاريخ : _____

Certificate of Project Completion

Date: 04-07-2023

Project Name: Residential Building(B+G+5) (16 Buildings)

Client: The Qatari Company

Consultant: Consell Engineering

Location: Mesameer

To Whom It May Concern,

This certificate serves as an official recognition of the successful completion of the following scope of work:

1. Structured Cabling Fiberoptic (Ooredoo):
 - Installation of structured cabling systems Fiberoptic to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of Fiberoptic structured cabling infrastructure according to industry standards.
2. Structured Cabling:
 - Installation of structured cabling systems to ensure efficient data and communication transmission.
 - Deployment of data and voice cabling for reliable connectivity across the premises.
 - Testing and certification of structured cabling infrastructure according to industry standards.
3. Intercom Installation:
 - Deployment of Video intercom for each Apartment connectivity.
 - Configuration and optimization of Video intercom for optimal performance.
 - Testing and verification of Video intercom.



Tel.: 44866735 - Fax: 44866726 - P.O.Box : 23432 - Doha - Qatar

تليفون : ٤٤٨٦٦٧٣٥ - فاكس : ٤٤٨٦٦٧٢٦ - ص.ب : ٢٣٤٣٢ - الدوحة - قطر

Certificate

CONSTRUCTION ENGINEERING CO.
TRADING & CONTRACTING W.L.L.



شركة هندسة البناء
للتجارة والمقاولات ذ.م.م

Date : _____

التاريخ : _____

4. Sm-TV Implementation:

- Design and implementation of a Sm-TV system for enhanced network accessibility and control.
- Integration of advanced features such as guest networks, bandwidth management, and user authentication.
- Testing and optimization of Sm-TV system performance.

We hereby acknowledge that the project has been completed in compliance with the agreed-upon specifications, industry standards, and within the designated timeline. All necessary tests and inspections have been performed, ensuring the quality and functionality of the delivered solutions.

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Construction Engineering Company



Tel.: 44866735 - Fax: 44866726 - P.O.Box : 23432 - Doha - Qatar

تليفون : ٤٤٨٦٦٧٣٥ - فاكس : ٤٤٨٦٦٧٢٦ - ص.ب : ٢٣٤٣٢ - الدوحة - قطر

Photo Gallery



Photo Gallery

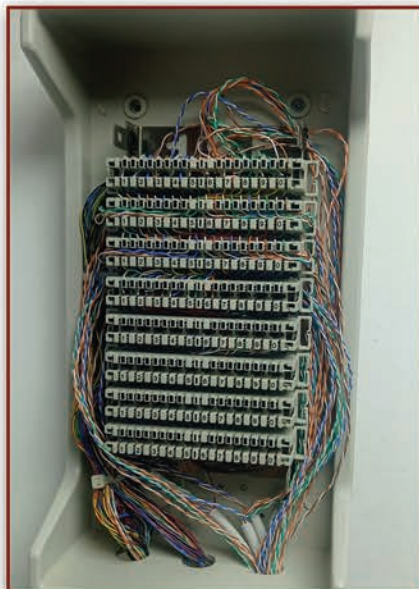


Photo Gallery



Photo Gallery

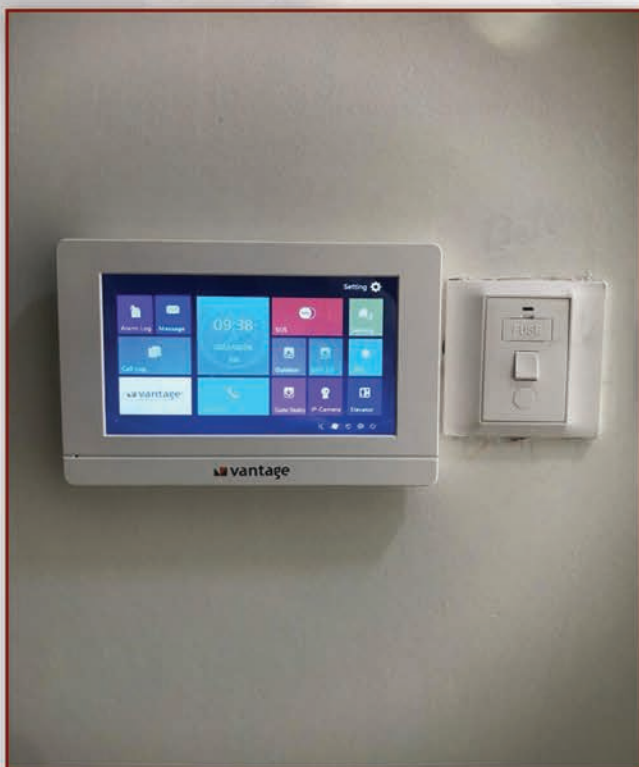


Photo Gallery

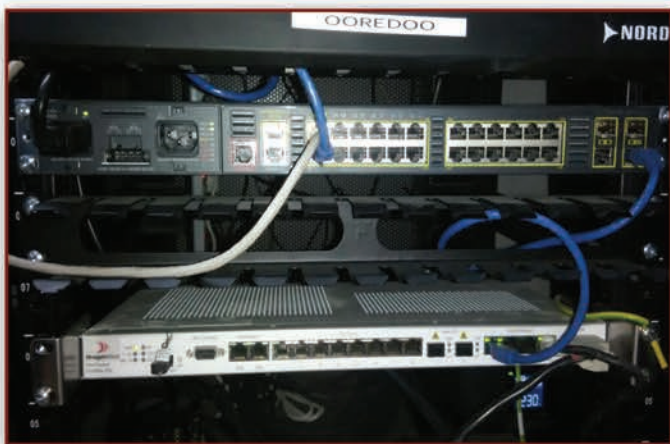


Photo Gallery

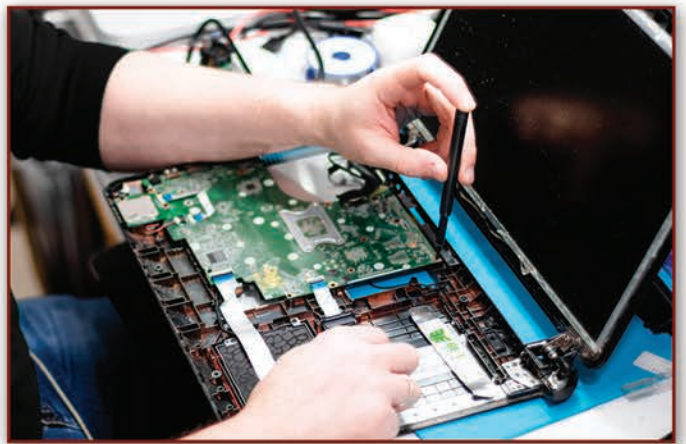
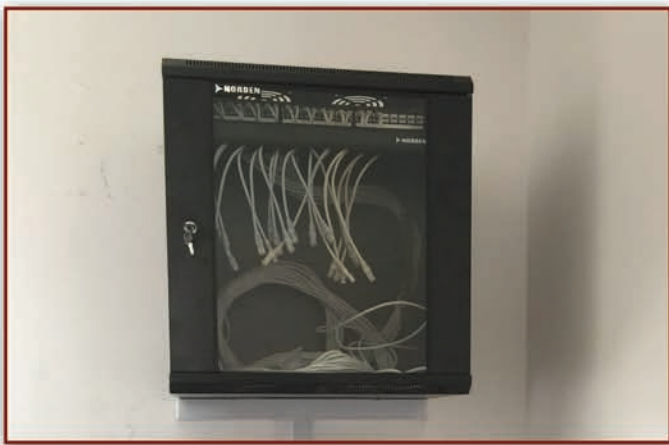


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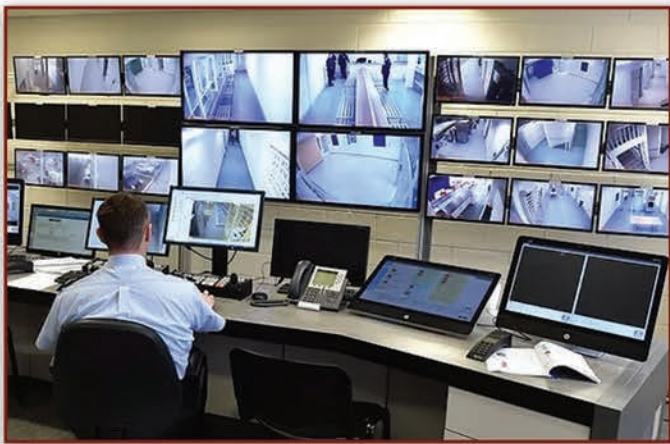
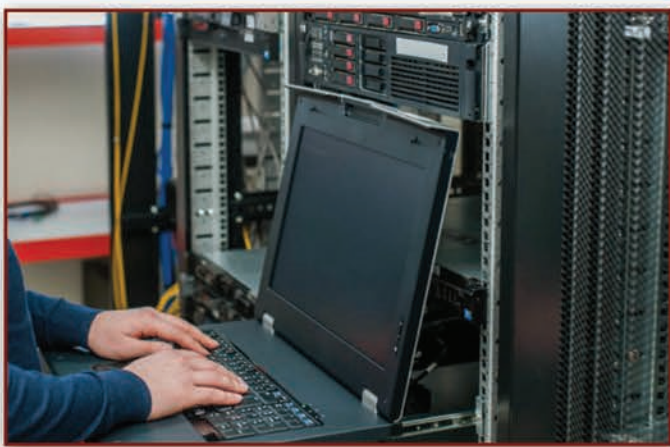
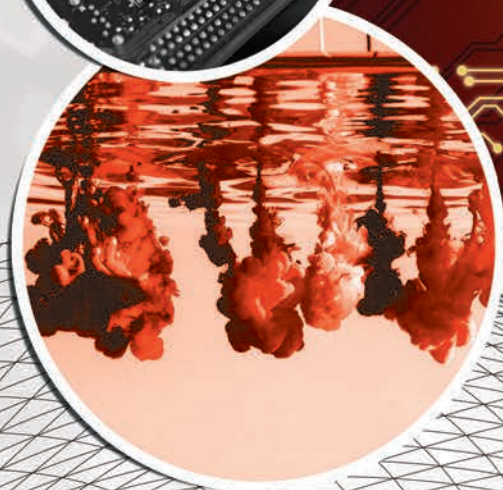
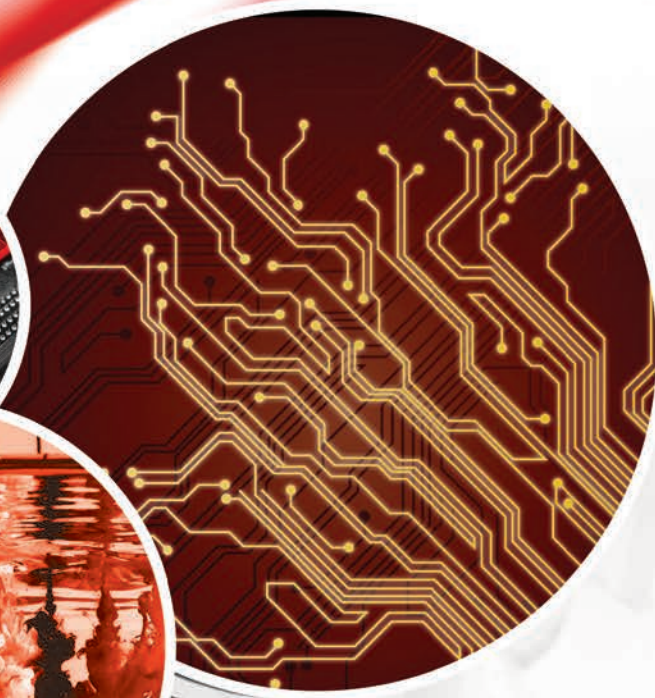
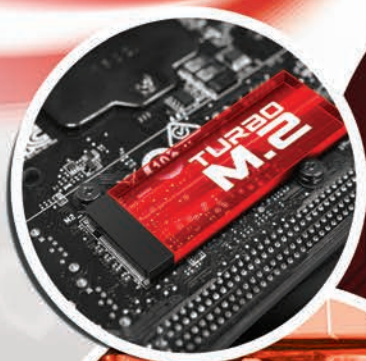


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