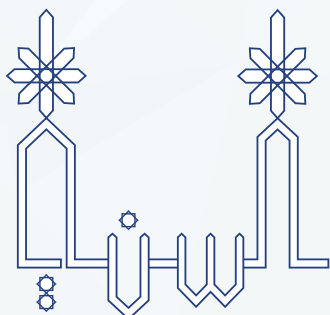


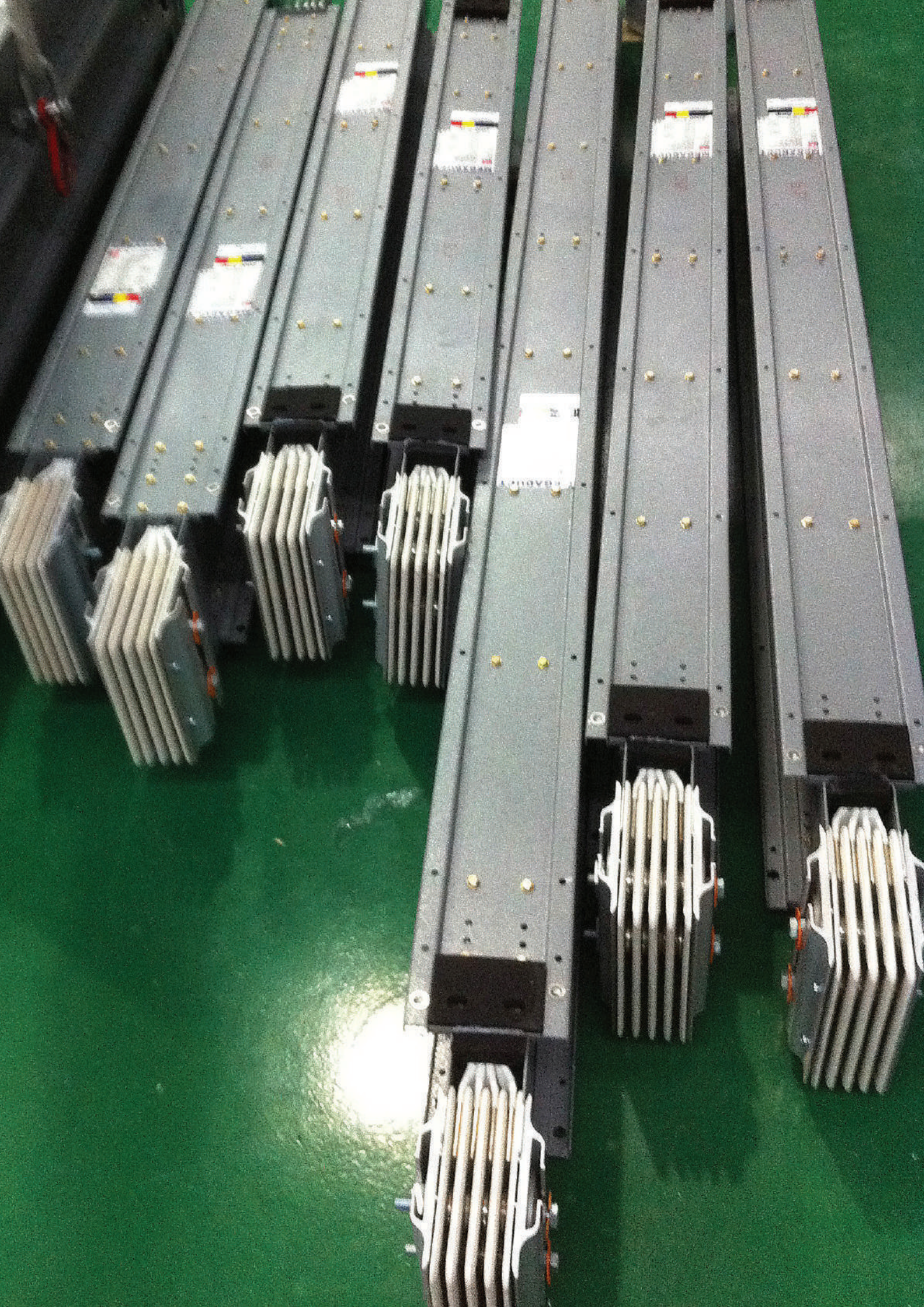
# Company Profile



السنايا للمعدات الفنية - م.م.م.

AL SANAYA TECHNICAL EQUIPMENT - L.L.C.







# Contents

- Introduction
- Mission and Vision
- Commercial License
- ISO Certificate
- Products
- Quality and Safety Policy
- Organizational Chart
- List of Projects



A photograph of a modern, multi-story building with large glass windows and a green metal fence in the foreground. The building has a mix of yellow, grey, and blue colors. The sky is blue with some clouds.

## Introduction

### Introduction

Over the last 16 years Al Sanaya Technical Equipment LLC Dubai Main Office, had grown up and has established five (5) Branches steadily with a workforce of up to 50 personnel and over 25 principal suppliers of equipment and services carrying out trading and contracting activities for the oil, gas, and petro-chemical utility industries in the region.

#### **Branches:**

Abu Dhabi, UAE Main Office - established since 2003

Dubai, UAE - established since 2015

Riyadh, KSA - established since 2009

Doha, Qatar - established since 2012

Amman, Jordan - established since 2013

### Who We are

Al Sanaya Technical Equipment LLC implementing a quality Management System for procurement of equipment and spares for the oil, gas and general industry has the main line activities as trading company where we have a full skilled staff providing professional and technical advice to and recommendations to supply the correct materials in a correct and safety handover.

We guarantee that we are holding a necessary spares for the selling items / and can furnish them from the market without delay. All necessary hand tools, spares, and man power will be available and ready to provide the required services. Our own Research and development center following the latest industrial and constructional technologies, and implementing adequate applications in the region.

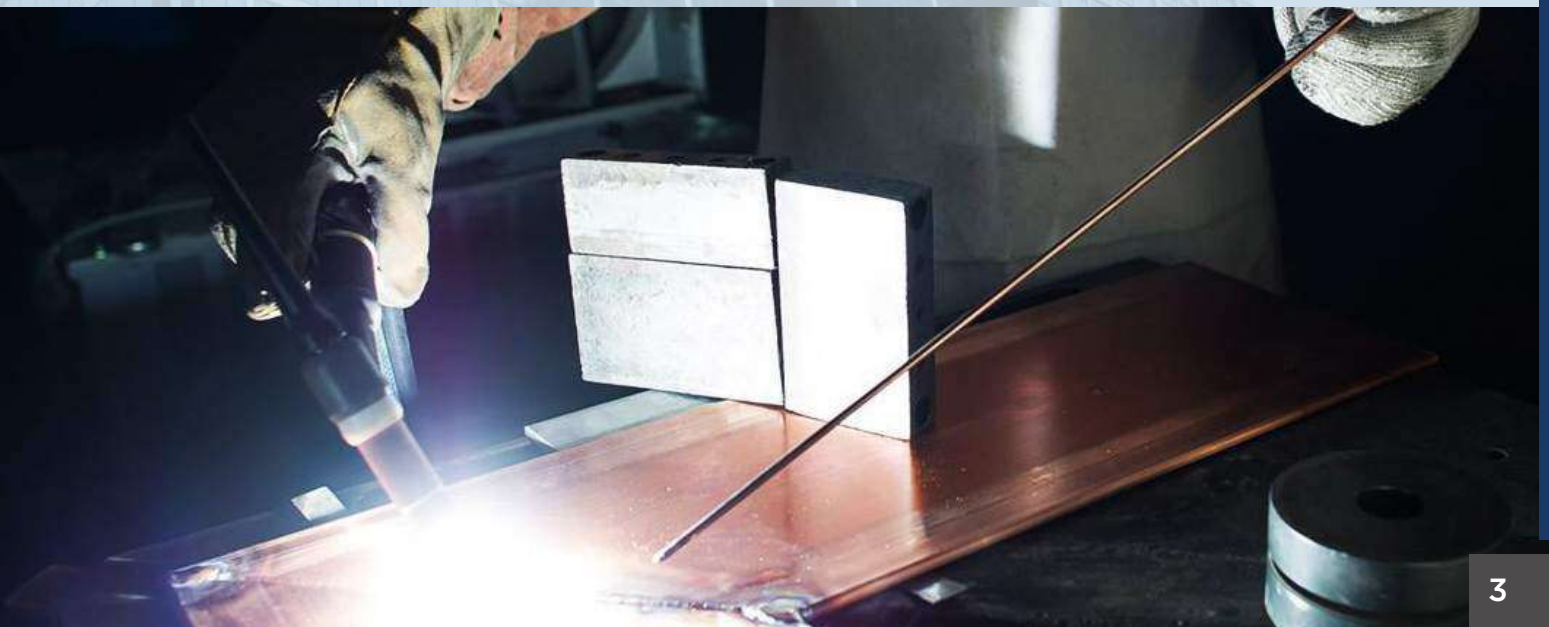


## Mission

Al Sanaya Technical Equipment is a leader and preferred source globally for equipment, products, and services to the oil, gas, and energy industries. Our mission is focused mainly on providing competitive, high quality products, using the very best resources available to us to exceed our customers expectations. We also focus on providing after sales service to achieve effective and efficient results for our customer's requirements and satisfaction to promote long term company-client relationship.

## Vision

We will relentlessly strive to be the leading company not just in UAE, but around the globe in supplying industrial and oilfield equipments. Customer satisfaction is of prime importance to us so we are dedicated to constantly improving our service. We develop tailored solutions for our customers, delivering confidence and results through a positive service approach. Our expert staff applies the latest innovations and quality equipment to meet the challenges of each situation. We are committed to operational excellence and achieving the highest standards in health, safety and environmental responsibility. We will continue to deliver excellence, strive for continues improvement and further increase our presence in UAE and Global markets.





# Commercial License

مركز أبوظبي للأعمال  
Abu Dhabi Business Center

دائرة التنمية الاقتصادية  
DEPARTMENT OF ECONOMIC DEVELOPMENT

## Commercial License

## رخصة تجارية

License No : CN-1062864 : رقم الرخصة  
ADCCI No : 181394 : عضوية الغرفة  
الشكل القانوني : شركة ذات مسؤولية محدودة  
Legal Form : Limited Liability Company : الاسم التجاري : المنيا للمعدات الفنية - ذ.م.م  
Trade Name : Al Sanaya Technical Equipment - Llc  
Establishment Date : 24/08/2004 : تاريخ تأسيس المنشأة  
Issue Date :  
Expiry Date :

الصفة Role	الجنسية Nationality	
شريك Partner	الإمارات العربية المتحدة United Arab Emirates	--
شريك Partner	الأردن Jordan	--

Commercial Activities :  
- Onshore And Offshore Oil And Gas Fields And Facilities S  
- Electricity Transmission  
- Wholesale Of Mechanical Equipment Trading  
- Importing

Address : ستمتس

أعلاه قد سجلت ليبيا  
Abu Dhabi Chamber certifies that the above mentioned  
أردة في الرخصة برجاء زيارة الموقع <http://www.ded.abudhabi.ae>  
Approved document issued without signature or stan  
license kin  
This Document is Considered As Commercial Register



حكومة دبي  
GOVERNMENT OF DUBAI

اقتصاد دبي  
DUBAI ECONOMY

## رخصة تجارية Commercial License

### License Details / تفاصيل الرخصة

License No. 738014 : رقم الرخصة  
Trade Name AL SANAYA TECHNICAL EQUIPMENT -LLC - DUBAI BRANCH : الاسم التجاري : السنيا للمعدات الفنية - ذ.م.م - فرع دبي  
Legal Type Branch of Company Registered in other emirates : الشكل القانوني : فرع لشركة مقرها في إمارة أخرى  
Expiry Date 05/07/2020 : تاريخ الإنتهاء : Issue Date 06/07/2015 : تاريخ الإصدار  
D&B D-U-N-S \* No 0 : الرقم العالمي : Main License No. 738014 : رقم الرخصة الأم  
Register No. : رقم السجل التجاري : DCCI No. 254934 : عضوية الغرفة

### License Members / الأطراف

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الاسم	No. / رقم الشخص
100.00%	Co. Owner / مالك الشركة	United Arab Emirates / الإمارات	السنيا للمعدات الفنية - ذ.م.م	499378
	Manager / مدير	Jordan / الأردن	نبيل نور الدين ابراهيم السرتاوي NABEEL NOUR EDDIN IBRAHIM SARTAWI	549185

### License Activities / نشاط الرخصة التجارية

Solar Energy Systems & Components Trading : تجارة معدات واجهزة الطاقة الشمسية ولوازمها  
Water Cooling & Heating Equipment Trading : تجارة معدات تبريد المياه وتسخينها  
Power Generation, Transmission & Distribution Equipment Trading : تجارة معدات توليد الطاقة الكهربائية ونقلها وتوزيعها

### Address / العنوان

Phone No 971-04-4534608 : صندوق بريد : P.O. Box 122135  
Fax No 971-04-4534607 : رقم القطعة : Parcel ID 215-118  
Mobile No 971-55-8485168 : هاتف متحرك : مستودع 3 ملك محمد حسن بابا حسن - ديرة - إم رمول

### Remarks / الملاحظات

تم نقل موقع في 10/10/2019

Print Date 27/10/2019 12:10 : تاريخ الطباعة : Receipt No. 13354332 : رقم الإيصال

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/اتصالات) للحصول على إذن الدفع.  
Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Du/ Etisalat) to receive payment

وثيقة إلكترونية معتمدة ومصادرة بدون توقيع من دائرة التنمية الاقتصادية، لمراجعة صحة البيانات الواردة في الرخصة برجاء زيارة الموقع [www.dubaided.gov.ae](http://www.dubaided.gov.ae)  
Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit [www.dubaided.gov.ae](http://www.dubaided.gov.ae)



DAS CERTIFICATION



## Quality Management System Certificate of Approval

This is to certify that the QMS of

### Al Sanaya Technical Equipment LLC

PO Box: 122135, Office No. 109, SIT Tower, Dubai Silicon Oasis,  
Dubai, United Arab Emirates

Has been assessed and found to meet the requirements of

## ISO 9001:2008

This certificate is valid for the following scope of operations:

**Supply, Testing, Commissioning of Electrical, Mechanical and  
Design, Installation, Termination, Testing and Commissioning  
of ELV Systems to On – Shore & Off –Shore Oil and Gas,  
Utilities and Construction Fields.**

Authorised by:

**Stan Wright**  
Chief Executive

**Date of Certificate Issue: 13 September 2016**

**Certificate Valid Until: 15 September 2018**

Recertification audit before 15 September 2018. Certified since 13 September 2016.

This certificate is the property of DAS Certification and remains valid  
subject to satisfactory annual Surveillance audits.

### SN Registrars (Holdings) Limited

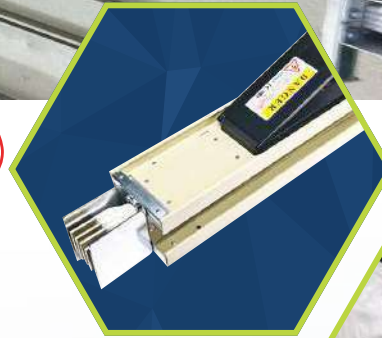
Registration House, 22b Church Street,  
Rushden, Northamptonshire,  
NN10 9YT, UK  
Tel: +44 (0) 1933 381859  
Email: [info@dascertification.co.uk](mailto:info@dascertification.co.uk)  
Web: [www.dascertification.co.uk](http://www.dascertification.co.uk)  
Company number: 07659067

**Certificate Number: DAS 92144102/28/Q**





## Products



LINKK BUSWAY SYSTEMS (M) SDN BHD take over MEGADUCT TECHNOLOGY SDN BHD (which established since 1992, also known as MAYDUCT TECHNOLOGY SDN BHD) together with all production systems and technology which include the trademark of MEGADUCT. Therefore, LINKK BUSWAY SYSTEMS (M) SDN BHD is now the manufacturer for LINKK & MEGADUCT brand.

LINKK BUSWAY SYSTEMS (M) Sdn Bhd / MEGADUCT TECHNOLOGY Sdn Bhd. It is designed for commercial and industrial electrical distributions with certain level of short-circuit protection.

### STANDARDS

LINKK & MEGADUCT systems are tested and certified by ASTA / KEMA / CPRI / PSB / SIRIM / CCC to comply with:

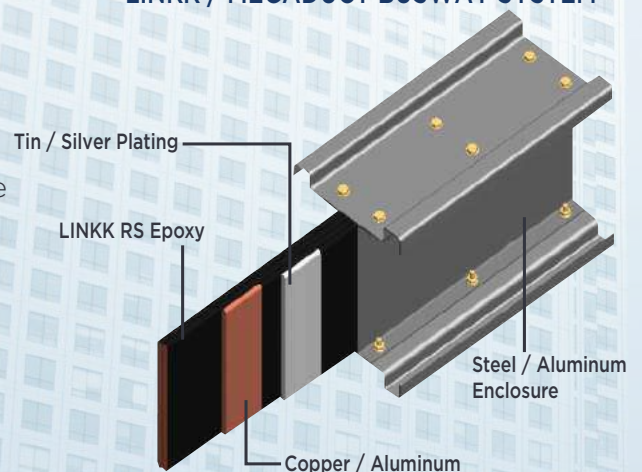
- BS 5486, Part 2, 1990
- IEC 60439 Part 1: 2009 (Updated from IEC60439) Part 1: 2005
- IEC 60439 Part 2: 2009 (Updated from IEC60439) Part 2: 2005
- IEC 60331 • IEC 60529 • IEC 61439 Part 6 : 2012

### UNIQUE FEATURES

LINKK & MEGADUCT systems are incorporated with many improved designs / features to provide cost effective solutions for building a power system:

- Higher efficiency in power transmission/distribution
- Lower cost of installation
- Easier maintenance
- More compact and suitable for tight plan room space
- Higher reliability
- Longer life span
- Higher flexibility for future expansion
- Extremely high short circuit current ratings
- Extremely flexible in installation

### LINKK / MEGADUCT BUSWAY SYSTEM

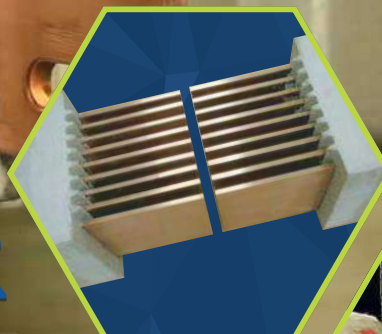








## Products



TAIAN-ETACOM TECHNOLOGY was formally called TAIAN Electric Co. Ltd. (Teco Group). With drastic increase in the requirement of safety and stability for power distribution in the domestic hi-tech industry, commercial building, and public engineering.

The team of Teco Group imported the world leading BUSWAY technology manufacturer, ETACOM betobar-r of Belgium, from Taiwan market in 1988. The product has the excellent features of electrical characteristics and mechanical strength, fire and water proof, anti corrosion, smaller size, and maintenance free. Due to the delivery period of important goods are always too long to fulfill the needs of customers. Therefore, TAIAN and ETACOM were jointed as TAIAN-ETACOM in October 1999. Moreover, TAIAN-ETACOM introduced the producing technology of ETACOM betobar-r busway to provide, short delivery period and completely customer service.

### PRODUCT FEATURE

- Compact, easy to install, no emission of toxic gas.
- The purity of conductor is 99.9% for copper with conductivity above 98% IACS.
- Voltage drop low / high short-circuit current withstand, carried out overload 20% for 2 hours
- Degree of protection tested in accordance with IEC 60529, IP68.  
Mechanical Impacts IK10.
- Fire-proof property:  
At 750°C for 3 hours tested in accordance with IEC 60331-21.  
At 840°C for 30 minutes tested in accordance with CNS 14286.
- Fireproof wall partitions meet S120 in accordance with IEC 60332-3, and meet NBN 713-020 add3.
- Fire-proof partitions in the piping in accordance with IEC 60332-3.
- The water-proof tested (junction included) in accordance with IEC 60529 IP68.
- Anti-explosion certification meets EN 50028 no. EEX m II.
- Mixing excellent material such as non-organic volcanic rock with small amount of resin made of busway. With excellent insulation and heat dissipation properties.
- Low EMC. • Insulation level of class B 130°C.
- Products have shown excellent results for at least 40 years, and passed aging test with safety operation over 50 years.
- Maintenance free. • CE and UL certified.

### STANDARD

TECOBAR systems are tested and certified to comply with:

#### MEDIUM VOLTAGE BUSWAY

- IEC 60694
- IEC 62271-200
- IEC 62771-201
- IEEE C 37.23

#### LOW VOLTAGE BUSWAY

- IEC 60439-1
- IEC 60439-2
- IEC 61439
- CNS 14286





## LOW VOLTAGE BUSWAY

*Low Voltage Cast-Resin Insulated Busway*

- Comply with IEC 60439-1, IEC 60439-2, IEC 61439, CNS 14286.
- Purity 99.9% and conductivity 98% IACS
- Overload + 20% for 2 hours/day
- Degree of protection: IP68
- Mechanical impacts: IK10
- Fire Proof: 750°C/3hr (IEC60331-21) 840°C/30mins (CNS14286)
- Short circuit current: Max 120kA/s
- Low EMC
- Insulation level: Class B 130°C
- Aging test approved: 50 years.
- Maintenance free

## MEDIUM VOLTAGE BUSWAY

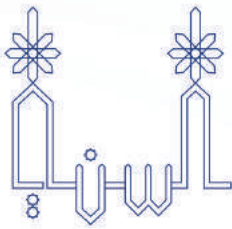
*Medium Voltage Cast-Resin Insulated Busway*

- Comply with IEC 60694, IEC 62271-200, IEC 62271-201 IEC 62271-202 and IEEE C 37.23.
- Purity 99.9% and conductivity 98% IACS
- Degree of protection: IP67
- Mechanical impacts: IK10
- Partial Discharge:  $\leq 20$  pc.
- Short circuit current: Max 100kA/s
- Low EMC
- Insulation level: Class B 130°C
- Acceleration Aging test approved: 50 years.
- Maintenance free



MGT / 04 / 001

REV # 01



السنايا للمعدات الفنية - ش.م.م.  
AL SANAYA TECHNICAL EQUIPMENT - L.L.C.

## QUALITY POLICY

Perfect Teamwork to provide high quality  
Products to our valuable customers as per  
their requirements on time, every time.

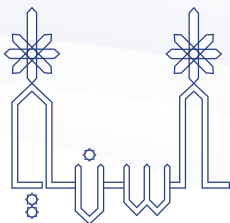
### Objectives

- To fulfill customer needs and expectations by delivering a quality product in a consistent and timely manner.
- Encourage employee's involvement, define clearly their responsibilities and continually enhance their competencies and capabilities.
- Implement, maintain and continually improve quality management system that is compliant to internationally recognized standard for effective management of projects and objective
- Maintain mutual and harmonious relationships with our clients, partners, and suppliers



MGT / 04 / 001

REV # 00



السنايا للمعدات الفنية - ذ.م.ش.  
AL SANAYA TECHNICAL EQUIPMENT - L.L.C.

## SAFETY POLICY

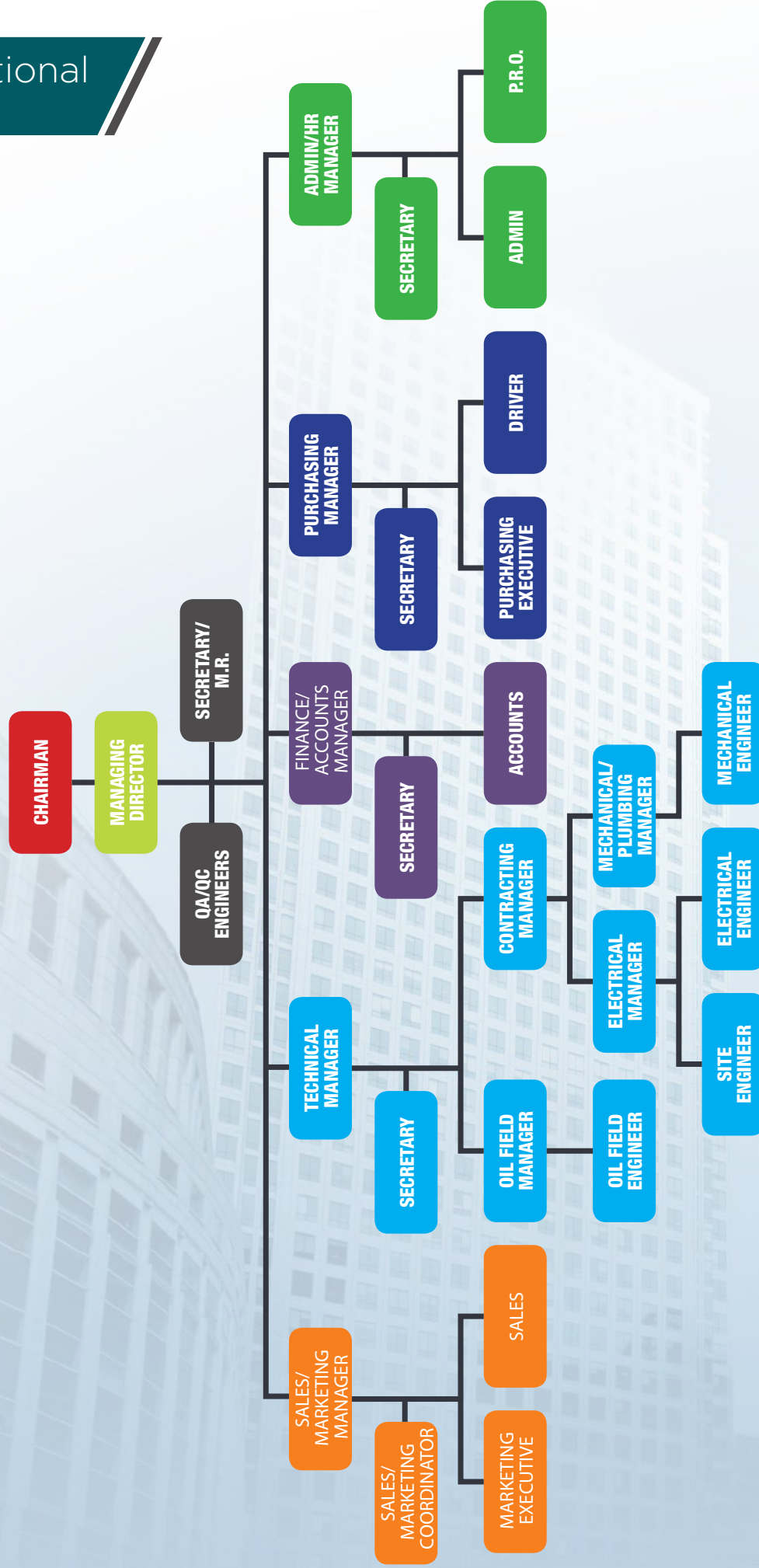
- Ensure the education, interest and awareness training of new employees in safe working methods before the assumption of duty.
- Ensure that the organization is a safe place, and the environment, facilities, equipment and substances are subject to safe systems of work to prevent risks to health or safety.
- Promote personal responsibility and effort on the part of everyone to avoid and prevent health hazards and injuries to themselves and to others who may be affected by their acts or omissions and to cooperate with the organization to comply with its duties, requirements and statutory obligations
- Ensure the use of defensive driving techniques by car drivers and machinery operators.
- Ensure that safety is a line management responsibility.
- Monitor effectiveness of safety policy.
- Display and publicize this statement and review it at least bi-annually.



# Organizational Chart

Rev # 02

MGT/04/002





# List of Project

## BUSWAY SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	"Marina 101" 6B+G+10+100Floors at Marsa Dubai	Reliance Electromechanical	National Engineering Bureau	UAE
2	Escan Marina Tower	Tharwaa Escan Investment LLC	Conin	UAE
3	"Siraj Tower" 2B+G+29 at A Arjan	Al Ittihad Electromechanical Co.	National Engineering Bureau	UAE
4	"Fakhuddin Tower" 3B+G+3P+18 at Business Bay	Radiant Electrical Works LLC	National Engineering Bureau	UAE
5	3B+P+G+34 FLOors Plot F1 Jumeirah Lake Tower	Quba Contracting	MEECON	UAE
6	New Deira Fish Market	Pluto Electromechanical	Hyder Consulting (M.E.) Ltd	UAE
7	Al Ain Ahlia 5 Star Hotel at Dubai Creek	Jelfar Star Electromechanical Works	Architects Design Consultant	UAE
8	"Safeer 1" B+G+15 at Business Bay	Jelfar Star Electromechanical Works	National Engineering Bureau	UAE
9	"Safeer 2" B+G+15 at Business Bay	Jelfar Star Electromechanical Works	National Engineering Bureau	UAE
10	"Al Bateen Tower" at Marsa Dubai	Al Andalous Electromechanical Works	National Engineering Bureau	UAE
11	"My Tower"	Omega Star	Dimension Engineering Consultant	UAE
12	Al Barsha First Estithmar Realty Co.	Eminent Contracting	ARENCO	UAE
13	"The Atria" at Business Bay	Al Shirawi Electrical & Mechanical	AK Design, Ian Banham	UAE
14	Dubai Millenium Hotel Expansion	Al Huda Contracting	ARENCO	UAE
15	IVORY-1 3B+G+3P+12 Floors at Business Bay	Sobha Contracting	National Engineering Bureau	UAE
16	IVORY-2 3B+G+3P+12 Floors at Business Bay	Sobha Contracting	National Engineering Bureau	UAE
17	Sharif, Shabab Shaiz Aziz Mohd Awadi	Quba Contracting	Emirates Engineering	UAE
18	"Botanica Tower" at Marsa Dubai	Radiant Electrical Works LLC	National Engineering Bureau	UAE
19	Intercontinental Fujairah Hotel & Resort	Al Andalous Electromechanical Works	National Engineering Bureau	UAE
20	"Fancy Rose" Jewelry Complex	Al Ashrafi	Praktika Consultancy	UAE
21	3B+G+39.44 Jumeirah Lake Towers	Trinity Engineering	National Engineering Bureau	UAE
22	G+9 at Dubai Silicon Oasis	Al Andalous Electromechanical Works	National Engineering Bureau	UAE
23	"Lynx Tower" at Dubai Silicon Oasis	Al Ashwaq	National Engineering Bureau	UAE
24	"Bay Central Tower 1" Dubai Marina	Prime Star Elect. & Mech Works LLC	National Engineering Bureau	UAE
25	"Bay Central Tower 2" Dubai Marina	Prime Star Elect. & Mech Works LLC	National Engineering Bureau	UAE
26	"Le Presidium" at Dubai Silicon Oasis	Technowatt Electromechanical	National Engineering Bureau	UAE
27	"Al Reef Tower" at Jumeirah Village	MAG International	National Engineering Bureau	UAE
28	"West Avenue Tower"	Prime Star Elect. & Mech Works LLC	National Engineering Bureau	UAE
29	2B+G+14 Building at Al Jaddaf	Radiant Technical Works LLC	Design Center	UAE
30	2B+G+3P+18 FLOors at Business Bay	Pluto Electromechanical	National Engineering Bureau	UAE
31	3B+G+8 Residential Building at Al Barsha	Eminent Contracting	Architectural & Engg. Consultant	UAE
32	Jumairah Accommodation Staff	Square General Contracting	Rice Perry Elis	UAE
33	Adnoc Ruwais Complex	Al Shirawi Electrical & Mechanical	ADNOC Group	UAE
34	Residential Building in Al Nahda	Fast Line Elect.	Al Khawajah Engineering	UAE
35	Tuscan Residence at Jebel Ali	Square General Contracting	Incorporated Cons.	UAE
36	Residential Tower B+G+P+18 at Lusail Qatar	Al Bandary	-	Qatar
37	Residential Fox Hills	Al Bandary	Arab Engineering Bureau	Qatar
38	Hotel Apartment at Bin Mahmoud	Al Bandary	Gulf Consulting Group	Qatar
39	Anti Doping	Al Bandary	Qatar Engineering Associates	Qatar
40	Office Tower B+G+10 at Al Salata Qatar	Al Bandary	-	Qatar
41	Al Thuraya Tower Qatar	Al Bandary	Diwan Al Emara Architects	Qatar
42	603 Bin Mahmoud	Al Bandary	APG	Qatar
43	Al Shemouk Tower	Al Bandary	EHAF	Qatar
44	Al Brooq Tower	Al Bandary	MZP WLL	Qatar



# List of Project

## BUSWAY SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
45	First Gulf Bank at Al Jaddaf	Horizon Gulf	National Engineering Bureau	UAE
46	G+2P+12 Typ Resi Bldg at Al Barsha	Corona Electromechanical Works	4U Emirates Consultants	UAE
47	G+4P+14 Hotel Apartment at JVC	Becon Electromechanical LLC	Mimar Emirates Consultant	UAE
48	B+3P+19 Storey Building at Al Barsha	Bin Lahej Electromechanical	LACASA Consultants	UAE
49	B+G+14F+Gym Bld at Nad Al Shiba	JSCOM International Co.	Engineering Consultants Group	UAE
50	B+G+7+R at Mankool 317-1000	Beaver Gulf	WME Consultants	UAE
51	B+G+7+R at Mankool 317-1003	Beaver Gulf	Studio Consultants	UAE
52	ASIANA Grand Hotel at Muraqqabat	Abdulla Kambeer Real Estate LLC	Architect Consultant	UAE
53	J-One Tower at Business Bay	Future Metro LLC	QHC Architects	UAE
54	13 Buildings in JAFZA	Al Andalus Tr. & Elect.	Nottingham	UAE
55	The Address Hotel in Fujairah	Future Metro LLC	Armstrong	UAE
56	Residential Tower in Meydan	Al Hijaz Electromechanical	Rice Perry Ellis	UAE
57	B+G+2P+22+R at JVC	Delta Al Emarate	Al Ajmi Consultant	UAE
58	G+5P+HC+16 (G+22) at Nadd Hessa	Bin Lahej Electromechanical	Al Gurg Consultant	UAE
59	B+G+P+19 Resi ay Al Hebiah 4th	Prime Star Elect & Mech	Art Consultant	UAE
60	Mohammed Bin Rashid Library	Al Shafar United	Architectural Consulting Group	UAE
61	Town Square at Al Yalays	Shapoorji Pallonji Mideast LLC	Al Gurg Consultants	UAE
62	Avanti Tower at Business Bay	Torque Electromechanical	LACASA Consultants	UAE
63	Al Ezzel Power Plant	Siemens	Siemens	Bahrain
64	Moda Mall Renovation at Bahrain	Unique Power Switchgear SPC	-	Bahrain
65	New Riyadh National Hospital	Torouq Contracting Co.	Saudi Diyar	KSA
66	Park Inn Hotel	Ercon Middle East	Al Meriah	KSA
67	Arison Plant at Jeyah Lebanon	-	Abdul Wahad Shabab	Syria
68	Rotana Humes	Drake & Scull	Conser Consultant	UAE

## SWITCHGEAR SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	G+4 Labor Accommodation at Jebe Ali	Jelfar Star Electromechanical	Paradise Engineering Consultancy	UAE
2	132/11 KV Shiba Sub Station	ACTCO Gen. Contracting Co.	-	UAE
3	G+11 AFRA 005, 006, 011 at Al Furjan	Carawan Elect & Mech Works LLC	CVTEC Consulting Engineers	UAE
4	Villa Projects	Al Maqqam	In House	UAE
5	G+1 Private School in Abu Dhabi	Radiant Technical Works LLC	National Engineering Bureau	UAE
6	B+G+4 at Jumeirah Village Circle	MAS Gen. Mech. & Elect. Services Co.	Dimensions Engineering Consultant	UAE
7	Escan Marina Tower	Tharwaa Escan Investment LLC	CONIN	UAE

## ELECTRIC WATER HEATER SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	G+9 Building at Dubai Silicon Oasis	Julfar Technical Services LLC	National Engineering Bureau	UAE
2	"Duja Tower" 4B+G+50 at World Trade 1st Dubai	Radiant Technical Works LLC	National Engineering Bureau	UAE
3	Al Falah City Community Dev City	ALEC MEP Electromechanical Works	Khatib & Alami	UAE
4	B+G+2+R at Umm Suqeim 2nd Dubai	Radiant Technical Works LLC	Group Consult International	UAE
5	G+1 Mosque Building at Al Qouz	Radiant Technical Works LLC	National Engineering Bureau	UAE
6	G+1 Plot No. 223-748 Maysalon	Al Sehr Al Kabeer Cont. Co. LLC	Al Alam Engineering Consultancy	UAE
7	Al Mezan Building	Radiant Technical Works LLC	-	UAE
8	"Le Presidium" at Dubai Silicon Oasis	Technowatt Electromechanical LLC	National Engineering Bureau	UAE
9	B+G+5 OIA Residence Motor City Dubai	China State Cons. Engrg Corp	Conin Inc. & Ian Banham	UAE



## CABLE MANAGEMENT SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	"Marina 106" 6B+G+103 at Al Marsa Dubai	Sigma Engineering	National Engineering Bureau	UAE
2	G+15 Hotel in Sharjah	Hateen Electrical	-	UAE
3	Al Marzooqi on Plot No. 3265609 at Al Jaddaf	Raneen Electromechanical	Al Asri Engineering Consultant	UAE
4	4B+G+Podium+9 Bldg. at Culture Village Dubai	Jelfar Star Elect. Works LLC	ARENCO	UAE
5	B+G+7 C+14 Hotel Apartment at Pal Jumeirah	Radiant Technical Works LLC	National Engineering Bureau	UAE
6	G+4 Labor Accommodation at Jebel Ali	Al Qandel Contracting Co. LLC	EDMAC Engineering Consultant	UAE
7	G+4P+14F Standard Hotel Apartment	Becon Construction Co. LLC	Mimar Emirates Engrg. Consultant	UAE
8	B+G+8 at Dubai Silicon Oasis	Nivitrix Electromechanical	Adnan Saffarini Engineering	UAE
9	B+G+5 Plot No. IC3-E22 at International City	Al Hijaz Mechanical Equipment Co. LLC	Mimar Emirates Engrg. Consultant	UAE
10	B+G+5 Plot No. IC3-F12 at International City	Nivitrix Electromechanical	Mimar Emirates Engrg. Consultant	UAE
11	Shopping Mall at Nad Al Shiba 2nd	Al Farasha Electromechanical	4U Engineering Consultant	UAE
12	Tamani Arts Office Tower	Al Hijaz Mechanical Equipment Co. LLC	Arkiplan Consulting	UAE
13	GF2+P13 Residential Building at Burj Khalifa	Radiant Technical Works LLC	National Engineering Bureau	UAE
14	CMW Project	Technowatt Electromechanical LLC	-	UAE
15	Warsan Village	Omega Technical Works	AE7	UAE
16	G+4 Staff & labor Accommodation at DIP	Al Hijaz Mechanical Equipment Co. LLC	High Art Engineering	UAE
17	2B+G+14+HC at Al Jaddaf	Radiant Technical Works LLC	Design Center Architects	UAE
18	S-523 Project	Power Factor	-	UAE
19	"Le Presidium" at Dubai Silicon Oasis	Technowatt Electromechanical LLC	National Engineering Bureau	UAE
20	G+1 Plot No. 223-748 Maysalon	Al Sehr Al Kabeer Cont. Co. LLC	Al Alam Engineering Consultancy	UAE
21	G+12 Commercial at Al Nahda	Rotana Contracting	Adnan Saffarini	UAE

## STRUCTURE CABLING SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	G+7 Residential Bldg at Al Jaddaf	Lootech Solutions	National Engineering Bureau	UAE
2	Twin Building in Dubai Silicon Oasis	Canada Network	National Engineering Bureau	UAE
3	Axiom Tower Project	Tecpro Solutions	National Engineering Bureau	UAE
4	B+G+5 Plot No. IC3-F-49 at International City	Al Emad Engineering	Mimar Emirates Engrg. Consultant	UAE
5	2B+G+7 Residential Storey Building	a b c o	Al Teraz Engineering Consultants	UAE
6	B+G+2 at Jumeirah	BSC Electromechanical LLC	Pioneers of Expert	UAE
7	2B+G+7 at Muweillah Sharjah	Al Andalus Tr. & Elect	Al Teraz Engineering Consultants	UAE
8	B+G+1 Residential Villa	Al Rakha Group	Paradise Home Engineering Cons.	UAE
9	G+9 Dubai Silicon Oasis	Al Andalus Tr. & Elect.	National Engineering Bureau	UAE
10		Agnice Electromechanical	Architects Engineers & Interior Design	UAE
11	B+G+4 Residential Bldg. at Jumeirah Village	Al Iman General Maintenance	Shadid Engineering Consultants	UAE
12	Magstore Sajja Warehouse	Al Andalus Tr. & Elect	Al Masah Engineering Consultants	UAE
13	B+G+7 Hotel Apartment at Palm Jumeirah	Radiant Technical Works	National Engineering Bureau	UAE
14	Al Osaimi Hotel at Palm Jumeirah	Al Yousuf	Khatib & Alami	UAE
15	Accommodation Building	Integrated Ideal Solution	-	UAE
16	152 Villas	Daoud & Partners	Shadid Engineering Consultants	UAE
17	G+2 Office building at DSO	Fiber Zone	National Engineering Bureau	UAE
18	B+G+8 at Dubailand	Airtechnic	National Engineering Bureau	UAE
19	Escan Tower Marina	Tharwaa Escan Investment LLC	CONIN	UAE
20	Amesco Tower at JLT	Technowatt / Techub	National Engineering Bureau	UAE



## List of Project

### RAISED FLOOR SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	Escan Marina Tower	Tharwaa Escan Investment LLC	CONIN	UAE
2	Raised Floor Proj in DIC	United Gulf Cont. & Gen. Transport	-	UAE
3	Al Habtoor Village Dubai	Al Habtoor Group LLC	Relays Engineering Consutlants	UAE
4	W Hotel Project	AHK International LLC	-	UAE
5	IT Server in Ajman	Microcontrol	-	UAE
6	Warehouse Data center	Data craft	-	UAE

### LOW CURRENT SYSTEM

SNO	PROJECT	CONTRACTORS	CONSULTANTS	LOCATION
1	Yasmeen Tower	OHM Electromechanical	National Engineering Bureau	UAE
2	3B+GR+8+Gym at Al Jaddaf	Fujairah National Construction	Al Asri Engineering Consultant	UAE
3	Mada Tower at Burj Khalifa	Prime Star Elect & Mech Works LLC	National Engineering Bureau	UAE
4	B+G+5 Plot No. IC3-F-49 at International City	Al Emad Engineering	Mimar Emirates Engrg. Consultant	UAE
5	B+G+7Typ for Jamal Shamlan	Khairallah Contracting Co.	Adnan Saffarini	UAE
6	B+G+5 Plot No. IC3-B37 International City	Jeikor Contracting Co.	Mimar Emirates Engrg. Consultant	UAE
7	G+4 Labor Accommodation at Jebel Ali	Jelfar Star Electro-Mechanical Works LLC	Paradise Engineering Consultancy	UAE
8	G+1P+9 Plot No. IC3-L09 at Nad AL Shiba	Al Emad Engineering	Emirates Engineer Consulting Engrg.	UAE
9	B+G+5 Plot No. IC3-F12 at International City	Al Rashad Contracting	Mimar Emirates Engrg Consultant	UAE
10	B+G+5 Plot No. IC3.60.60.10 International City	Al Rashad Contracting	Mimar Emirates Engrg. Consultant	UAE
11	G+1+R Plot No. 6130758 at Ras AL Khor	Daman Contracting LLC	Al Dana Engineering Consultant	UAE
12	G+1 Nihal Villa	Adnan Saffarini	Adnan Saffarini	UAE
13	B+G+7 Hotel Apartment at Palm Jumeirah	Radiant Technical Works	National Engineering Bureau	UAE
14	G+6+R Plot No. 421-421 al Al Warqaa	Golden Five Contracting	Art Consultants	UAE
15	G+6+R Plot No. 421-0523 at Al Warqaa	Golden Five Contracting	Art Consultants	UAE
16	B1+B2+G+8 at Tecon Investments	Golden Five Contracting	Proline Engineering Consultants	UAE
17	B+G+12+Gym+R Plot No. 241-248 at Al Nahda	Modern Executive System Cont. LLC	Design Center Consultancy	UAE
18	Staff & Labor Accommodation at DIP	Eagle Electromechanical Co. LLC	High Arts Engineering Consultant	UAE
19	B+G+4 at AL Rawiyha 2nd Dubai	Al Ittihad Electromechanical	Al Gurg Consultants	UAE
20	1B+G+M+4Typ+Gym at Ajman	Rotana Contracting LLC	Adnan Saffarini	UAE
21	B+G+5 Plot No. ICH-H-29 at International City	Noor Al Baheya Co.	Mimar Emirate Engrg. Consultant	UAE
22	4B+G+20 at Al Barsha Dubai	Al Ittihad Electromechanical	National Engineering Bureau	UAE





Marina 101 Dubai, UAE



The Atria Dubai, UAE



Al Batha Tower Dubai, UAE



Bay Central Tower Dubai, UAE



Al Ain Ahlia Dubai, UAE



Escan Tower Dubai, UAE



Fujairah Tower UAE



Al Bateen Tower UAE



Al Thuraya Qatar



W Hotel Amman Jordan



Al Brooq Tower Qatar



Moda Mall Bahrain



Park Inn Hotel KSA



Rotana Yasmeen Syria



[www.sanayate.com](http://www.sanayate.com)

[info@sanayate.com](mailto:info@sanayate.com)

Tel No. +971 4 320 7320

Fax No. +971 4 453 4607

Address Abu Dhabi Office:

**Al Khazna Tower**

**Office No. 1610 Abu Dhabi, UAE**

Address Dubai Office:

**SIT Tower Rm. 608 Dubai Silicon  
Oasis P.O. Box 122135 Dubai, UAE**

