REMCON

REMCON ELECTRICAL CO. LLC
P.O. Box 29497 – Abu Dhabi – United Arab Emirates
Telephone : +971-2-4458030 – Fax : +971-2-4458035

ENGINEERING TOMORROW'S ENERGY
ONE CONNECTION AT A TIME.

remconuae.com

HISTORY

RemCon Electrical Co. L.L.C. is an Abu Dhabi based company established in 2004 to cater for the needs of local and regional customers in the field of Power Transmission & Distribution. Our offerings include engineering, supply, installation, testing, commissioning and After Sales Service of Substations, Switchgears, Transformers and HV Cable Systems.

Together with our partners we offer complete solutions to suit any customer requirement in that field. Customer confidence and a growing customer base are the basis of our success and helped us to achieve a double digit growth.

COMMITTMENT

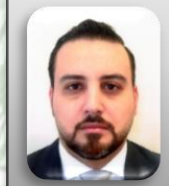
RemCon Electrical Co. L.L.C. fully committed towards achieving excellence through:

1. Utilizing our experience in the field of Transmission & Distribution in providing excellent services to our clients.
2. Continual Training of Staff to further Improve their Competency.
3. Continual Improvement of the established Integrated Management System.
4. Complying with all legal & regulatory requirements
5. Complying with national and international standards.
6. Ensuring occupational health and safety in all areas at all times
7. Operating in an environmentally friendly manner in all areas at all times.
8. Reducing waste & preventing pollution.
9. Understanding and meeting customer's requirement to the fullest.

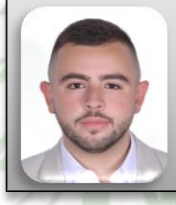
Our ultimate target is to become one of the most trusted and reliable Partner for our customers in the region.

ORGANIZATIONAL CHART

Mr. Mohamad Dakkak
Managing Partner



Mr. Mohammed Sarhan
General Manager



Mr. Ahmad Dakkak
Executive Director

Mr. A.K. Lumb
Projects & Execution

Mrs. Dina Dakkak
Finance/Admin/HR

Mr. Haris Kandy
Office Support

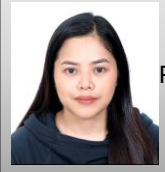
Mr. Oshaki Latiff
Finance & Accounts

Mrs. Frely Gonzalez
Finance Assistance

Mr. Kerwin Alvarez
Tenders & Contracts

Mr. Mark Anthony
QA / QC

Mohammed Ramshad
Safety



Mrs. Ma. Elizabeth
Procurement & Purchase

Mr.Mohammed Gaweish
Sites Execution

Mr. Mahmoud Makkawy
Testing & Commissioning

Mr. Yasser Semary
Civil Execution

Mr. Salem Ahmed
Engineering & Design

ORGANIZATION - PRESENT NUMBER OF STAFF

Admin & Finance Department	
General Manager	1
HR & Admin	3
Administration Assistant	1
Finance Manager	1
Server Administrator / IT	1
Clerk, Messenger, Drivers	17
Total	**24**

Safety	
Safety Officers	5
Total	**5**

Civil Engineer	
Civil Engineers	2
Total	**2**

Contracts & Tendering Dept.	
Tendering & Contracts Engineer	1
Purchase Coordinator	2
Total	**3**

Transformer Team	
Transformer Specialist and Supporting Team	4
Total	**4**

Switchgear Team	
Switchgear / GIS Specialist and Supporting Team	5
Total	**5**

Electrical	
Sr. Project Manager	5
Project Engineers	5
O & M Manager	2
Electrical Engineer Site Manager	4
Electical Engineer	12
Supervisor	3
Electrician	30
Storekeeper	2
Total	**63**

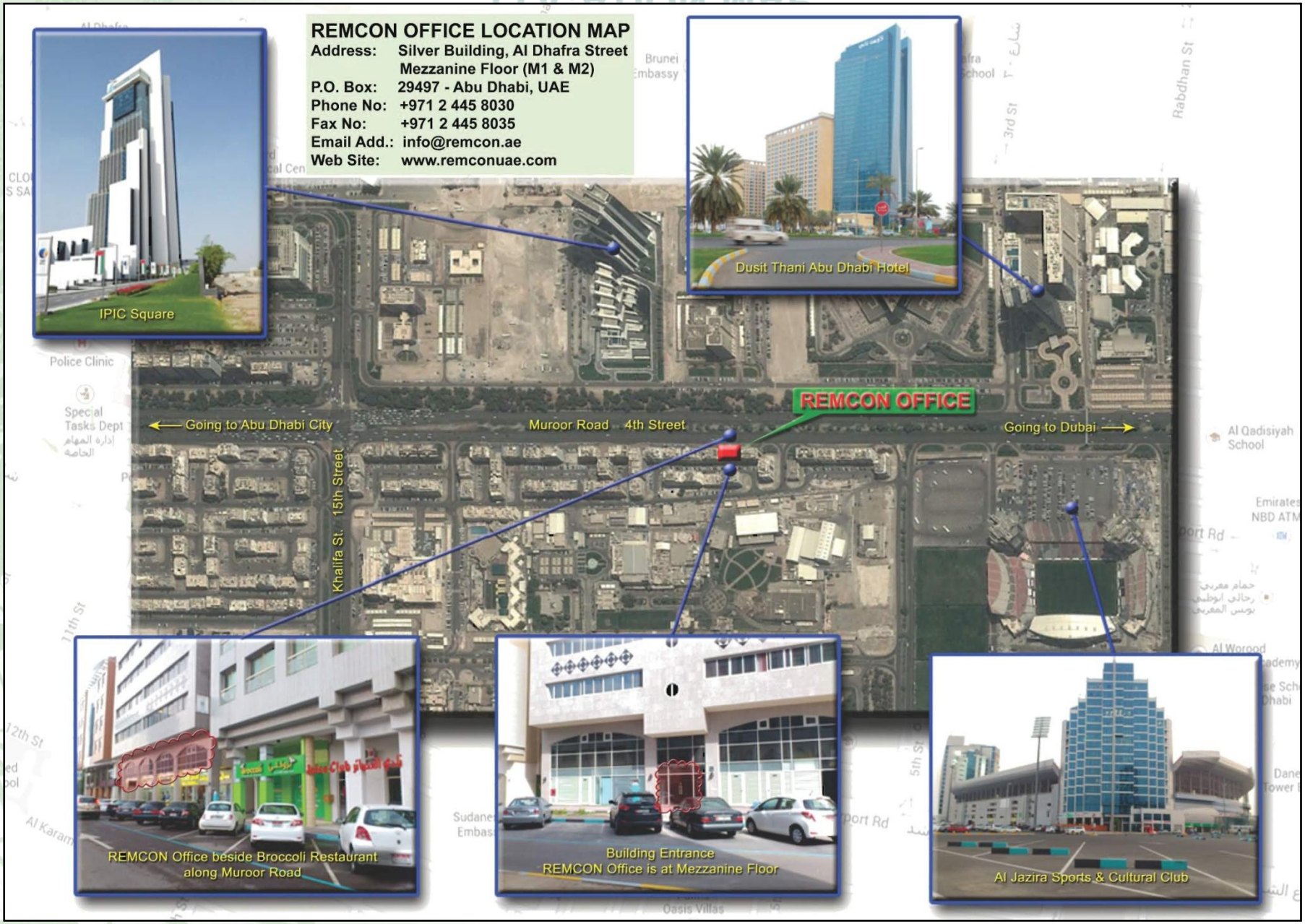
Design Team	
Design Engineer	1
Assist Design Engineer / Document Controller	4
Total	**5**

Commissioning Engineers	
Sr. Commissioning Manager	1
Testing & Comm. Engineers	11
Total	**12**

HV/MV Cable Team	
Cable Specialist / Jointer	3
Cable Jointers	17
Total	**20**

TOTAL NUMBER OF STAFF APPROX. 145

LOCATION MAP



LEGAL REGISTRATION

ADRA

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

رخصة أبوظبي الاقتصادية
Abu Dhabi Economic Licence

Licence Details — تفاصيل الرخصة

Licence Type	Business	تجارية	نوع الرخصة
Licence Category	Normal	عادية	فئة الرخصة
Licence No.	CN-1060007		رقم الرخصة
Unified Registration No.	101-2021-100046429		رقم السجل الموحد
Unified Licence No.	501-2004-100035308		رقم الرخصة الموحد
Establishment Date	22/05/2004		تاريخ التأسيس
Issuance Date	23/06/2026		تاريخ الإصدار
Expiry Date	04/07/2027		تاريخ الإنتهاء
Legal Form	Limited Liability Company	شركة ذات مسؤولية محدودة	الشكل القانوني
Trade Name	REMCON ELECTRICAL COMPANY - L L C	شركة ريمكون الكهربائية - ذ م م	الإسم التجاري

Ownership and Representatives — الملكية والممثلين

Name / الإسم	Nationality / الجنسية	Role/Position / الدور/المنصب	Representative of / ممثل عن
محمد الدقاق	سانت كيتس و نيفس	شريك	
MOHAMAD DAKKAK	Saint Kitts And Nevis	Partner	
احمد الدقاق	سانت كيتس و نيفس	شريك	
AHMAD DAKKAK	Saint Kitts And Nevis	Partner	
محمد الدقاق	سانت كيتس و نيفس	مدير	
MOHAMAD DAKKAK	Saint Kitts And Nevis	Manager	

Licence Activities — الأنشطة المرخصة

- Wholesale Of Measurement And Control Equipment And Devices Trading	4669211	- تجارة معدات وأجهزة القياس و التحكم - بالجملة
- Onshore And Offshore Oil And Gas Fields And Facilities Services	0910018	- خدمات حقول ومنشآت النفط والغاز البرية والبحرية
- Electrical Equipment Installation and Operation	4321016	- تركيب وتشغيل المعدات الكهربائية
- * Mechanical Contracting	4220903	- * المقاولات الميكانيكية
- * All Kind Building Projects Contracting	4100002	- * مقاولات مشاريع المباني بانواعها
- * Electrical Contracting	4220904	- * المقاولات الكهربائية
- Transport Of Materials Assembl Light Trucks	4923010	- نقل المواد المعلبة بالشاحنات الخفيفة
- * Water Desalination and Treatment Stations Contracting	4220201	- * مقاولات محطات تحلية وتنقية المياه
- Underwater Telecommunications and Power Cables Installation and Maintenance Services	4321014	- خدمات تمديد وصيانة كابلات الإتصالات والطاقة البحرية
- Data Management & Cyber Security Services	6202011	- خدمات إدارة البيانات والامن الإلكتروني
- * Civil works of energy generation construction stations	4290105	- * مقاولات الأعمال المدنية لمحطات توليد الطاقة وتحلية المياه
- Transport Of Materials Assembly Heavy Truck	4923009	- نقل المواد المعلبة بالشاحنات الثقيلة
- * Power Distribution Networks and Stations Contracting	4220102	- * مقاولات شبكات ومحطات توزيع الطاقة
- * networks and power transmission lines Contracting	4220101	- * مقاولات شبكات وخطوط نقل الطاقة
- Cyber Risk Management Services	6202007	- خدمات إدارة المخاطر الإلكترونية
- Information Technology Network Services	6202005	- خدمات شبكات تقنية المعلومات

www.adra.gov.ae

1 of 2 Print Date 23/06/2026 Print Time 15:33:47

To verify the economic licence kindly visit the TAHAQAQ service on www.tamm.abudhabi

للتحقق من الرخصة الاقتصادية، يرجى زيارة خدمة "التحقق" على

حكومة دبي
GOVERNMENT OF DUBAI

DUBAI
للاقتصاد والسياحة
Economy and Tourism

رخصة تجارية
Commercial License

License Details / تفاصيل الرخصة

License No.	768121	رقم الرخصة	
Business Name	REMCON ELECTRICAL COMPANY - DUBAI BRANCH	الاسم التجاري	شركة ريمكون الكهربائية - فرع دبي
License Category	Dep. of Economic Development	فئة الرخصة	دائرة التنمية الاقتصادية
Legal Type	Branch of Company Registered in other emirates	الشكل القانوني	فرع لشركة مقرها في امارة أخرى
Expiry Date 15/10/2026	Issue Date 16/10/2016	تاريخ الإنتهاء / تاريخ الإصدار	
D&B D-U-N-S® N	Main License No. 768121	الرقم العالمي / رقم الرخصة الام	
Register No.	DCCI No. 279907	رقم السجل التجاري	عضوية الغرفة

License Members / الاطراف

No./رقم الشخص	Name / الإسم	Nationality / الجنسية	Role / الصفة	Share / الحصص
640614	شركة ريمكون الكهربائية remcon electrical company	United Arab Emirates / الامارات	Co. Owner / مالك الشركة	100.00%
771970	محمد الدقاق MOHAMAD DAKKAK	Saint Kitts And Nevis / سانيت كيتس و نافيس	Manager / مدير	

License Activities / أنشطة الرخصة

Activity	Status	الحالة	النشاط
Electricity Transmission & Control Equipment Installation Works	Active	فعال	اعمال تركيب معدات نقل الطاقة الكهربائية والتحكم بها

Address / العنوان

Phone No 971-04-8858958	تليفون	P.O. Box	صندوق بريد
Fax No	فاكس	Parcel ID 319-144	رقم القطعة
Mobile No 971-50-6220989	هاتف متحرك	Email Murhaf@remcon.ae	البريد الإلكتروني

مكتب رقم302-54 ملك مجموعة سلطان للاستثمار ش.ذ.م.م- عود ميثاء

Remarks / الملاحظات

Print Date 14/10/2025 14:35 تاريخ الطباعة Receipt No. رقم الإيصال

الإمارات
THE EMIRATES

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن 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 voucher.

Get FREE access to Zoho One for the first year
احصل على زوهو ون مجاناً لسنة الأولى

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الإقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

This is a certified e-document issued without signature by the department of Economy and Tourism .Kindly scan the QR Code to verify the certificate

LEGAL REGISTRATION

& VAT REGISTRATION

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY

United Arab Emirates

شهادة تسجيل لضريبة القيمة المضافة في الامارات العربية المتحدة

Certificate of Registration for Value Added Tax in the United Arab Emirates

The Federal Tax Authority certifies that the entity below is a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الامارات العربية المتحدة

Full Arabic legal name	شركة ريمكون الكهربائية- ذ م م	الاسم القانوني الكامل باللغة العربية
Full English legal name	REMCON ELECTRICAL COMPANY-LLC	الاسم القانوني الكامل باللغة الانجليزية
Registered address	Near المرور ,Silver Building Office No. M1 & M2 Abu Dhabi, أبوظبي ,Abu Dhabi Tv Station United Arab Emirates, 29497, +97124458030	العنوان المسجل
Tax Registration Number	100068656600003	رقم التسجيل الضريبي
Effective Registration Date	01/01/2018	تاريخ التسجيل الفعلي
First VAT Return Period	1 Jan 2018 – 31 Mar 2018 and quarterly thereafter	فترة أول إقرار لضريبة القيمة المضافة
VAT Return due date	28th day following the end of the VAT return period	تاريخ استحقاق إقرار ضريبة القيمة المضافة
Start and end dates of Tax periods:	1 Apr to 30 Jun, 1 Jul to 30 Sep, 1 Oct to 31 Dec, 1 Jan to 31 Mar	بداية ونهاية الفترات الضريبية

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الاسس التي حصلت فيها على رقم التسجيل الضريبي الخاص بك.

Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on the basis of which you obtained your Tax Registration Number.

Issuing Date: 11/12/2017 تاريخ الإصدار

IN-COUNTRY VALUE CERTIFICATE

ICV برنامج المحتوى الوطني

Certificate No.: **142603**
Issue Date: **10.07.2025**
Valid Until: **11.05.2026**

REMCON ELECTRICAL COMPANY - L L C

51.17%

Company General Information
License No.: **CN-1060007**
Company Type: **SME in UAE**
Financial Year End Date: **31.12.2024**
Company Based In: **Within UAE**
Company Business: **SERVICE PROVIDER**

For Cases of Re-Certification
Re-Certification (*) No.:

Reason for this Re-Certification

Scan the QR code to verify status

برنامج المحتوى الوطني

Signed By
On behalf of Supplier

Name:
Mohomed Abdul Latiff Oshaki

Designation:
Finance Manager

Verified as per ICV Agreed Upon Procedures (AUP)
On behalf of Certification Body

Name:
Jaffer Rupawala

Designation:
Partner

Electronically signed by Jaffer Rupawala

Company:
Mazars Chartered Accountants - LLC

Certificate Issued Based on ICV Version: 3.0

VAT REGISTRATION

ICV CERTIFICATION

IMS CERTIFICATION

CERTIFICATE

This is to Certify that the Management System of

REMCON ELECTRICAL COMPANY L.L.C

OFFICE NO. M1 & M2, SILVER BUILDING, MUROOR ROAD,
P.O. BOX:29497, ABU DHABI, UNITED ARAB EMIRATES.

has been audited and found to comply with the requirements of:

ISO 14001:2015
(Environmental Management System)

For the Scope of activities described below:

ELECTRICAL CONTRACTING, MECHANICAL CONTRACTING, ELECTRICAL EQUIPMENT INSTALLATION AND OPERATION, WATER DESALINATION AND TREATMENT STATIONS CONTRACTING, WHOLESALE OF MEASUREMENT AND CONTROL EQUIPMENT AND DEVICES TRADING, POWER DISTRIBUTION NETWORKS AND STATIONS CONTRACTING, NETWORKS AND POWER TRANSMISSION LINES CONTRACTING, CIVIL WORKS OF ENERGY GENERATION CONSTRUCTION STATIONS, UNDERWATER TELECOMMUNICATIONS AND POWER CABLES INSTALLATION AND MAINTENANCE SERVICES, ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES.

Certificate No.: AE231026020

Date of initial registration	Date of this Certificate	Surv. audit on or before/ Certificate expiry	Recertification Due
26 October 2023	26 October 2023	25 October 2024	25 October 2026

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended/cancelled.

Director

Accreditation

LMS Assessments Limited
Barlie House, Oxford Court, Manchester,
M2 3WQ(United Kingdom)
Phone : +44-7904664589
Visit :- www.lmscert.uk/www.lmscert.com
E-mail :- info@lmscert.uk
(Company Regd. No. 11629176 Registered in England and Wales)

CERTIFICATE

This is to Certify that the Management System of

REMCON ELECTRICAL COMPANY L.L.C

OFFICE NO. M1 & M2, SILVER BUILDING, MUROOR ROAD,
P.O. BOX:29497, ABU DHABI, UNITED ARAB EMIRATES.

has been audited and found to comply with the requirements of:

ISO 9001:2015
(Quality Management System)

For the Scope of activities described below:

ELECTRICAL CONTRACTING, MECHANICAL CONTRACTING, ELECTRICAL EQUIPMENT INSTALLATION AND OPERATION, WATER DESALINATION AND TREATMENT STATIONS CONTRACTING, WHOLESALE OF MEASUREMENT AND CONTROL EQUIPMENT AND DEVICES TRADING, POWER DISTRIBUTION NETWORKS AND STATIONS CONTRACTING, NETWORKS AND POWER TRANSMISSION LINES CONTRACTING, CIVIL WORKS OF ENERGY GENERATION CONSTRUCTION STATIONS, UNDERWATER TELECOMMUNICATIONS AND POWER CABLES INSTALLATION AND MAINTENANCE SERVICES, ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES.

Certificate No.: AE231026019

Date of initial registration	Date of this Certificate	Surv. audit on or before/ Certificate expiry	Recertification Due
26 October 2023	26 October 2023	25 October 2024	25 October 2026

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended/cancelled.

Director

Accreditation

LMS Assessments Limited
Barlie House, Oxford Court, Manchester,
M2 3WQ(United Kingdom)
Phone : +44-7904664589
Visit :- www.lmscert.uk/www.lmscert.com
E-mail :- info@lmscert.uk
(Company Regd. No. 11629176 Registered in England and Wales)

CERTIFICATE

This is to Certify that the Management System of

REMCON ELECTRICAL COMPANY L.L.C

OFFICE NO. M1 & M2, SILVER BUILDING, MUROOR ROAD,
P.O. BOX:29497, ABU DHABI, UNITED ARAB EMIRATES.

has been audited and found to comply with the requirements of:

ISO 45001:2018
(Occupational Health & Safety Management System)

For the Scope of activities described below:

ELECTRICAL CONTRACTING, MECHANICAL CONTRACTING, ELECTRICAL EQUIPMENT INSTALLATION AND OPERATION, WATER DESALINATION AND TREATMENT STATIONS CONTRACTING, WHOLESALE OF MEASUREMENT AND CONTROL EQUIPMENT AND DEVICES TRADING, POWER DISTRIBUTION NETWORKS AND STATIONS CONTRACTING, NETWORKS AND POWER TRANSMISSION LINES CONTRACTING, CIVIL WORKS OF ENERGY GENERATION CONSTRUCTION STATIONS, UNDERWATER TELECOMMUNICATIONS AND POWER CABLES INSTALLATION AND MAINTENANCE SERVICES, ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES.

Certificate No.: AE231026021

Date of initial registration	Date of this Certificate	Surv. audit on or before/ Certificate expiry	Recertification Due
26 October 2023	26 October 2023	25 October 2024	25 October 2026

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended/cancelled.

Director

Accreditation

LMS Assessments Limited
Barlie House, Oxford Court, Manchester,
M2 3WQ(United Kingdom)
Phone : +44-7904664589
Visit :- www.lmscert.uk/www.lmscert.com
E-mail :- info@lmscert.uk
(Company Regd. No. 11629176 Registered in England and Wales)

OUR CLIENTS & CUSTOMERS

PRODUCTS, VENDORS & PARTNERS

Medium Voltage, High Voltage and Extra High Voltage Cables and Accessories

High Voltage and Extra High Voltage Power Transformers and Switchgears

APPROVAL WITH UTILITIES

دائـــرة الـــطـــاقـــة
DEPARTMENT OF ENERGY

Abu Dhabi Water & Electricity Authority

Work Group No	Work Group Name
2160100	DISTRIBUTION PRIMARY SUBSTATION
3120100	POWER DISTRIBUTION - SUBSTATION MAINTENANCE SERVICES
2110100	TRANSMISSION CABLES 132 kV
3110200	POWER TRANSMISSION - CABLE MAINTENANCE SERVICES
2130100	TRANSMISSION SUBSTATION 132 kV
2170200	DISTRIBUTION NETWORKS 22 kV
3110100	POWER TRANSMISSION - SUBSTATION MAINTENANCE / MODIFICATION SERVICES
2140300	DISTRIBUTION CABLES 33 kV

Company Name : REMCON ELECTRICAL COMPANY - L L C **Fax :** 0097124458035

Attention :

Registration Number : 003155 **Date :**28-JAN-2018

Subject : Pre-Qualification Status

Dear M/s REMCON ELECTRICAL COMPANY - L L C,

Please be informed that Abu Dhabi Water & Electricity Authority (ADWEA) has revised workgroup list and coding to add more benefit and to meet ADWEA business requirements.

Therefore,the old workgroup list will be transferred to the new workgroup list as demonstarted below starting from February 2018. New workgroup list as demonstrated below:

S.N	Old workgroup	Old workgroup Description	New workgroup	New workgroup Description	Assessment	Validation Date
1	2501200	ELECTRICAL WORKS - PRIMARY SUBSTATION 132 KV	2130100	TRANSMISSION SUBSTATION 132 kV	BELOW AVERAGE	09-Jan-2022
2	2501110	CABLE WORKS - 33KV	2140300	DISTRIBUTION CABLES 33 kV	AVERAGE	14-Nov-2018
3	2501705	POWER DISTRIBUTION - OVERHEAD UPTO 33 KV	2150200	DISTRIBUTION OVERHEAD LINE 33 k	NOT RECOMMEND	
4	2501400	ELECTRICAL WORKS - PRIMARY SUBSTATIONS 33/11 KV	2160100	DISTRIBUTION PRIMARY SUBSTATION	AVERAGE	14-Nov-2018
5	2100500	POWER DISTRIBUTION NETWORK - UP TO 22 kV	2170200	DISTRIBUTION NETWORKS UP TO 22	GOOD	14-Nov-2018
6	3300200	ELECTRICAL MAINTENANCE WORKS - SUBSTATIONS 132 KV AND ABOVE	3110100	POWER TRANSMISSION - SUBSTATION MAINTENANCE / MOD	VERY GOOD	14-Nov-2018
7	3300350	POWER TRANSMISSION CABLES 132 KV & ABOVE MAINTENANCE	3110200	POWER TRANSMISSION - CABLE MAINTENANCE SERVICES	VERY GOOD	14-Nov-2018
8	3300300	POWER DISTRIBUTION NETWORK UPTO 33 KV MAINTENANCE	3120100	POWER DISTRIBUTION - SUBSTATION MAINTENANCE SERVI	VERY GOOD	02-May-2021

However you have to maintain and update your company records in ADWEA Commercial Directory if needed.These records shall be maintained and updated through e-registration system and shall include but not limited to the following documents once they are renewed.

1- Respective Licenses
2- Any other changes in your address, contract person, owners/ sponsors etc.

Furthermore, the prequalification period are limited to 5 years from the prequalification date, accordingly the validation date give an indication if the update is required.

You are advised to quote your registration No.(003155) in all future correspondence.

Regards

Ali Abdulla Al Shehi
Head Of Companies Registration Section
ABU DHABI WATER & ELECTRICITY AUTHORITY

OUR SERVICES

1. MV, HV & EHV CABLE SYSTEMS & SERVICES
2. DISTRIBUTION & TRANSMISSION SUBSTATION ACTIVITIES
3. MV & HV SWITCHGEAR SERVICES
4. MV & HV TRANSFORMER SERVICES
5. HV & MV MAINTENANCE SERVICES
6. 400KV HVDC / CONVERTERS SERVICES
7. HV & LV SERVICES RELATED TO METRO RAIL TRANSPORT

1. HV, MV & EHV CABLE SYSTEMS & SERVICES

- Design/engineering and execution of power cable projects.
- Construction of high voltage cable turnkey installations including consultancy services and related equipment.
- Installation, supervision, testing and commissioning of cable networks or cable accessories.
- Connection of new XLPE routes to existing oil cable installations
- Technical advice, expert's opinion, Site/Project management for power cable projects

HIGH VOLTAGE CABLE SERVICE TEAM – SENIOR STAFF

CERTIFICATE

Mr.

Manuel Jr. De Leon Dela Pena

from

REMCON

REMCON Electrical Co. LLC

has installed in the last 24 months a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 420 kV
Transformer Sealing End Type EHTVS 72.5 to 420 kV
Outdoor Termination Type EHFVC 72,5 to 420 kV
Straight Joint Type SEHDV(CB) 72,5 to 420 kV

of

SÜDKABEL GmbH

His old certificate VL-029-RE-03-2024 is herewith renewed.

THE RENEWED CERTIFICATE IS VALID UNTIL MARCH 2029

SÜDKABEL GmbH
Rheinauestraße 12-30
68199 Mannheim

Vladislav Gribov
Service Engineer

SÜDKABEL

certificate registration number VG-014-RE-03-2026
**Certificate is only valid for the above mentioned company*

CERTIFICATE

Mr.

Müller Karl-Heinz

from

REMCON Electrical Co. LLC

Has participated in a training

GIS Plug in termination type EHSVS 110-220kV C/D
Outdoortermination type EHFVC 110-220kV
Joint type termination SEHDV 110-220kV
Outdoortermination dry type EHFST 110kV

from

SÜDKABEL GmbH

He is able to install the accessories.
The certificate is valid until July 2027

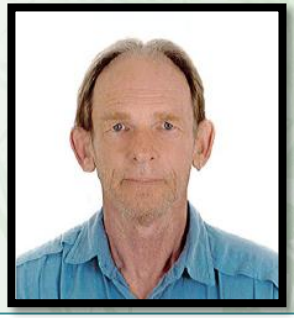
SÜDKABEL GmbH
Rheinauestraße 12-30
68199 Mannheim

Valentin Langenwalter
Service Engineer

Mannheim, 24.07.2024

SÜDKABEL

certificate registration number
*VL-058-MA-07-2024*certificate is only valid for the above mentioned company*



CERTIFICATE

Mr.

Michael Stötzel

from

REMCON Electrical Co. LLC

has installed in the last 24 months

a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 145 kV / 245 kV
Transformer Sealing End Type EHTVS 72.5 to 145 kV / 245 kV
Outdoor Termination Type EHFVC 72,5 to 145 kV / 245 kV
Straight Joint Type SEHDV(CB) 72,5 / 145 kV / 245 kV

Therefore the validity of the previous Certificate

will be extended until January 31st, 2023

SÜDKABEL GmbH

Due of continuous development of installation techniques and design of accessories
we strongly recommend to repeat the training latest 2023

THE CERTIFICATE IS VALID UNTIL January 2023

Lothar Bauer
Head of Installation Dept.

SÜDKABEL

certificate registration number
*LB-019-RE-02-2022*certificate is only valid for the above mentioned company*

HIGH VOLTAGE CABLE SERVICE TEAM – LOCAL STAFF

CERTIFICATE

Mr.

Rosario Agnelo Mendes

from

REMCON Electrical Co. LLC

has installed in the last 24 months

a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 145 kV / 245 kV
Transformer Sealing End Type EHTVS 72.5 to 145 kV / 245 kV
Outdoor Termination Type EHFVC 72,5 to 145 kV / 245 kV
Straight Joint Type SEHDV(CB) 72,5 / 145 kV / 245 kV

Therefore the validity of the previous Certificate

will be extended until September 15th, 2026

SÜDKABEL GmbH

Due of continuous development of installation techniques and design of accessories we strongly recommend to repeat the training latest 2026

THE RENEWED CERTIFICATE IS VALID UNTIL SEPTEMBER 2026

SÜDKABEL GmbH
Rheanlestraße 12-30
68199 Mannheim

Valentin Langenwalter
Service Engineer

SÜDKABEL

certificate registration number
*YL-036-RE-03-2024*certificate is only valid for the above mentioned company*

CERTIFICATE

Mr.

Alipio Jaruss

from

REMCON

REMCON Electrical Co. LLC

has installed in the last 24 months a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 145 kV
Transformer Sealing End Type EHTVS 72.5 to 145 kV
Outdoor Termination Type EHFVC 72,5 to 145 kV
Straight Joint Type SEHDV(CB) 72,5 to 145 kV

of

SÜDKABEL GmbH

THE CERTIFICATE IS VALID UNTIL MARCH 2029

SÜDKABEL GmbH
Rheanlestraße 12-30
68199 Mannheim

Vladislav Gribov
Service Engineer

SÜDKABEL

certificate registration number YG-016-OS-03-2026
**certificate is only valid for the above mentioned company*

CERTIFICATE

Mr.

Paulo Dela Pena

from

REMCON

REMCON Electrical Co. LLC

has installed in the last 24 months a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 145 kV
Transformer Sealing End Type EHTVS 72.5 to 145 kV
Outdoor Termination Type EHFVC 72,5 to 145 kV
Straight Joint Type SEHDV(CB) 72,5 to 145 kV

of

SÜDKABEL GmbH

THE CERTIFICATE IS VALID UNTIL MARCH 2029

SÜDKABEL GmbH
Rheanlestraße 12-30
68199 Mannheim

Vladislav Gribov
Service Engineer

SÜDKABEL

certificate registration number YG-017-OS-03-2026
**certificate is only valid for the above mentioned company*

CERTIFICATE

Mr.

Ramelo Baclit

from

REMCON

REMCON Electrical Co. LLC

has installed in the last 24 months a certain number of the following

joints and terminations from Südkabel product range

GIS Compact Sealing End Type EHSVS 72.5 to 145 kV
Transformer Sealing End Type EHTVS 72.5 to 145 kV
Outdoor Termination Type EHFVC 72,5 to 145 kV
Straight Joint Type SEHDV(CB) 72,5 to 145 kV

of

SÜDKABEL GmbH

THE CERTIFICATE IS VALID UNTIL MARCH 2029

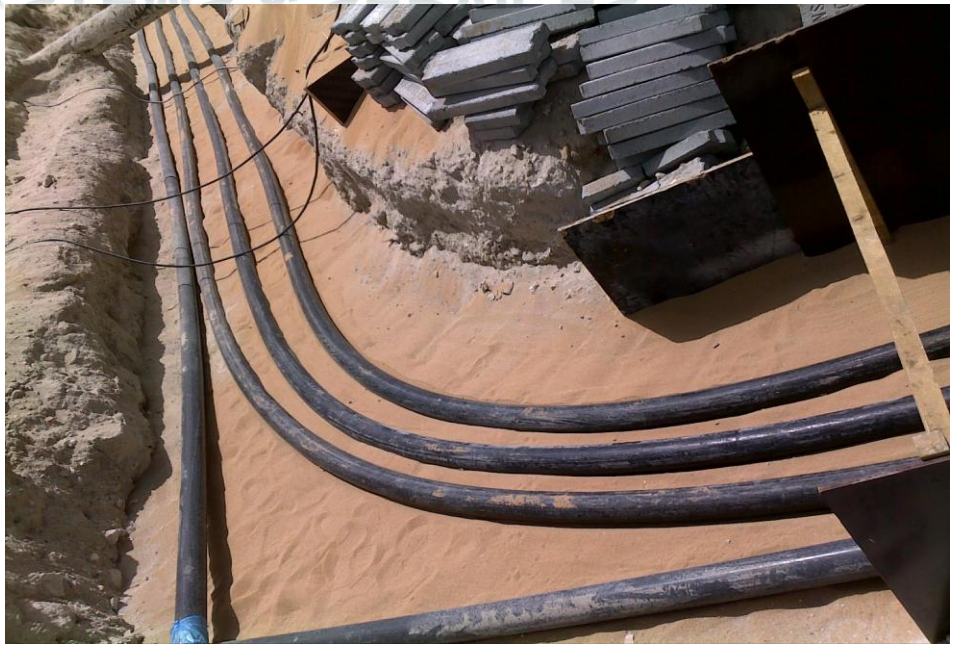
SÜDKABEL GmbH
Rheanlestraße 12-30
68199 Mannheim

Vladislav Gribov
Service Engineer

SÜDKABEL

certificate registration number YG-015-OS-03-2026
**certificate is only valid for the above mentioned company*

HIGH VOLTAGE CABLE SYSTEMS & SERVICES



2. DIST. & TRANS. SUBSTATION ACTIVITIES

- Design, supply, installation, testing and commissioning of MV & HV substations.
- **First in the Field of Construction of Temporary Mobile Substations for HV Applications**
- Preparation of technical documentation.
- Performance of all technical calculation.
- Documentation of the calculation by means of suitable software.
- For Design and calculations we are utilizing the competence and know-how of some of our principals in Europe, i.e. Siemens, Simatex, GE (ALSTOM) who are considered to be experts in that field.

Various Site Photos of Completed Projects

3. HV & MV SWITCHGEAR SERVICES

- Design/engineering and execution of HV & MV installations
- Installation, supervision, testing and commissioning of High & Medium Voltage Switchgears incl. **Protection and Control Systems.**
- Retrofit & Upgrading of existing systems.
- Maintenance Contracts, Service, and overhaul of existing systems

4. HV & MV TRANSFORMER SERVICES

- Installation, supervision, testing and commissioning of Transformers
- Maintenance , Diagnosis including electrical, chemical & mechanical analysis.
- Maintenance Contracts, Service, and overhaul of existing systems
- Oil Filtration Services for various Transformers

5. HV & MV MAINTENANCE SERVICES

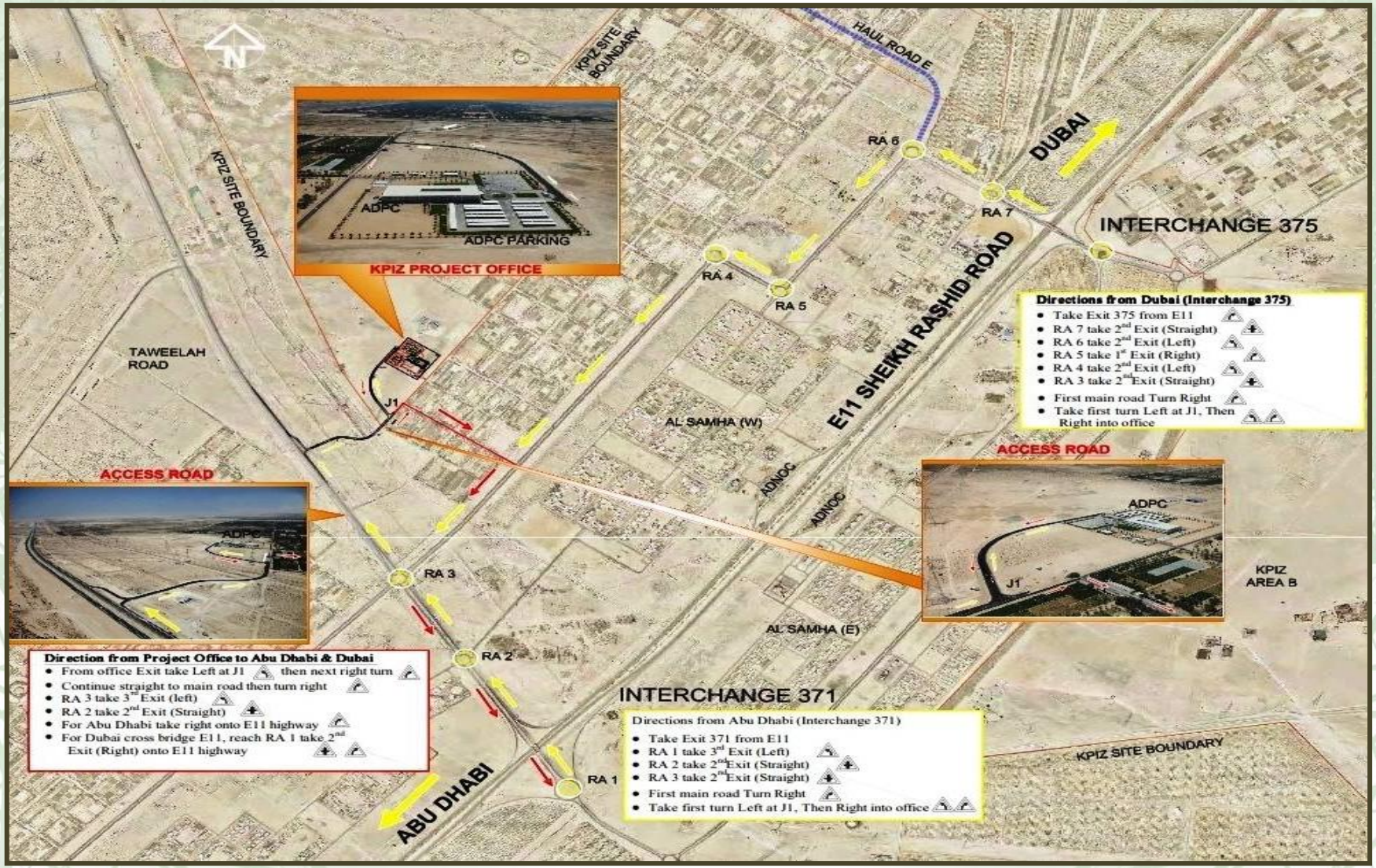
- Rehabilitation and maintenance of transmission and distribution equipment.
- Dismantling of existing equipment.
- Relocation, installation, testing and commissioning of relocated equipment.
- Retrofit of existing equipment
- Remote End Modifications in existing substations.

ABU DHABI PORTS SITE LOCATION

Maintenance of MV & HV Substations

- **Abu Dhabi Ports** Operation and Maintenance Contract for the 33kV Substations and 11kV/0.4 Stations including the complete Cable Network.

موانئ أبوظبي
ABU DHABI PORTS



Maintenance of MV & HV Substations

- **Abu Dhabi Ports** Operation and Maintenance Contract for the 33kV Substations and 11kV/0.4 Stations including the complete Cable Network.

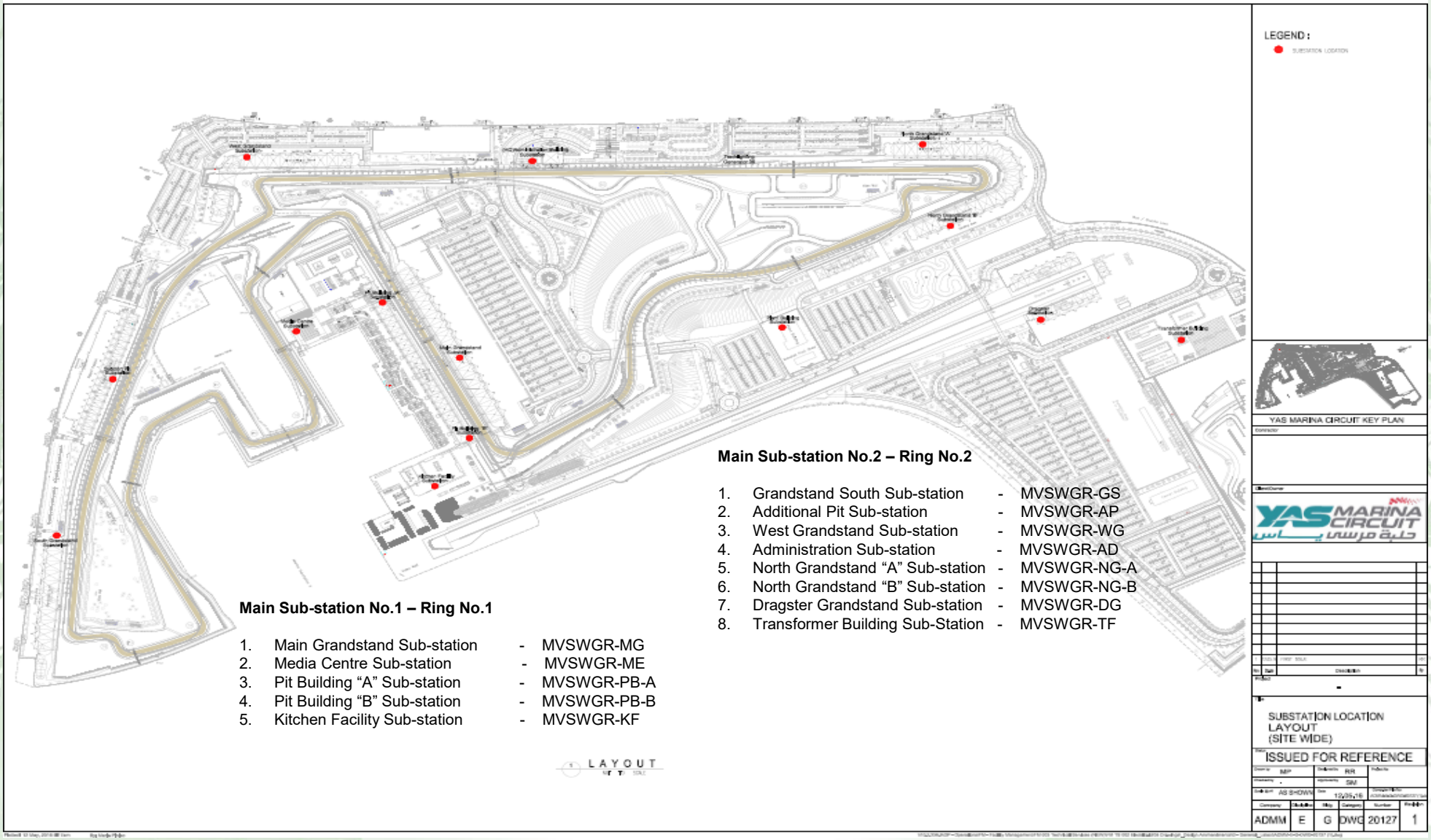
موانئ أبوظبي
ABU DHABI PORTS

Remcon Management also providing HSE training to all work related issues for the Operation and Maintenance of 11 kV / 33 kV Substation and cabling Networks.

ADMM SITE LOCATION

Maintenance of MV & HV Substations

- **Abu Dhabi Motorsports Management** Operation and Maintenance Contract for the 22kV Substations and 22kV/0.4 Stations including the Complete Cable Network for Yas Marina Circuit for F1.



Main Sub-station No.1 – Ring No.1

1.	Main Grandstand Sub-station	-	MVSWGR-MG
2.	Media Centre Sub-station	-	MVSWGR-ME
3.	Pit Building “A” Sub-station	-	MVSWGR-PB-A
4.	Pit Building “B” Sub-station	-	MVSWGR-PB-B
5.	Kitchen Facility Sub-station	-	MVSWGR-KF

Main Sub-station No.2 – Ring No.2

1.	Grandstand South Sub-station	-	MVSWGR-GS
2.	Additional Pit Sub-station	-	MVSWGR-AP
3.	West Grandstand Sub-station	-	MVSWGR-WG
4.	Administration Sub-station	-	MVSWGR-AD
5.	North Grandstand “A” Sub-station	-	MVSWGR-NG-A
6.	North Grandstand “B” Sub-station	-	MVSWGR-NG-B
7.	Dragster Grandstand Sub-station	-	MVSWGR-DG
8.	Transformer Building Sub-Station	-	MVSWGR-TF

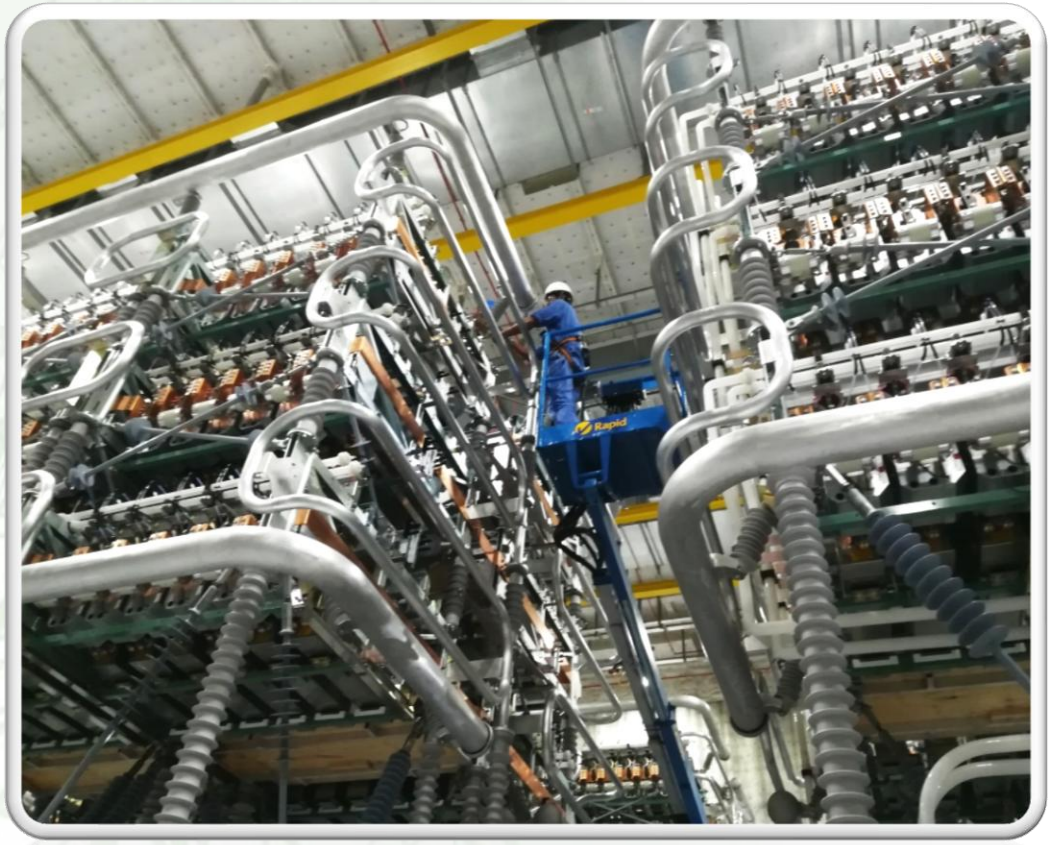
6. 400KV HVDC & CONVERTER WORKS AT BORWIN3 PLATFORM

The scope included all services including erection mechanical and electrical works, including but not limited to Contractors Plant Tools, consumable materials. Manpower, services temporary works, as per the relevant scope & specification.

<u>The work covers the following equipment's</u>

- Converter Hall: Converter Equipment Installation and Labelling
- Converter Cooling System: Converter Cooling Piping System, connection to converter tower, tightness and air out of the cooling circuit
- DC Equipment installation works and necessary labeling
- Buswork Including Post Insulators: Converter room buswork/HV Equipment connections and all respective accessories
- Reactor/DC Room buswork/HV Equipment connections including all respective accessories
- Cabling and Termination works of FOC cables between converter and C&P room

400KV HVDC & CONVERTER WORKS AT BORWIN3 PLATFORM



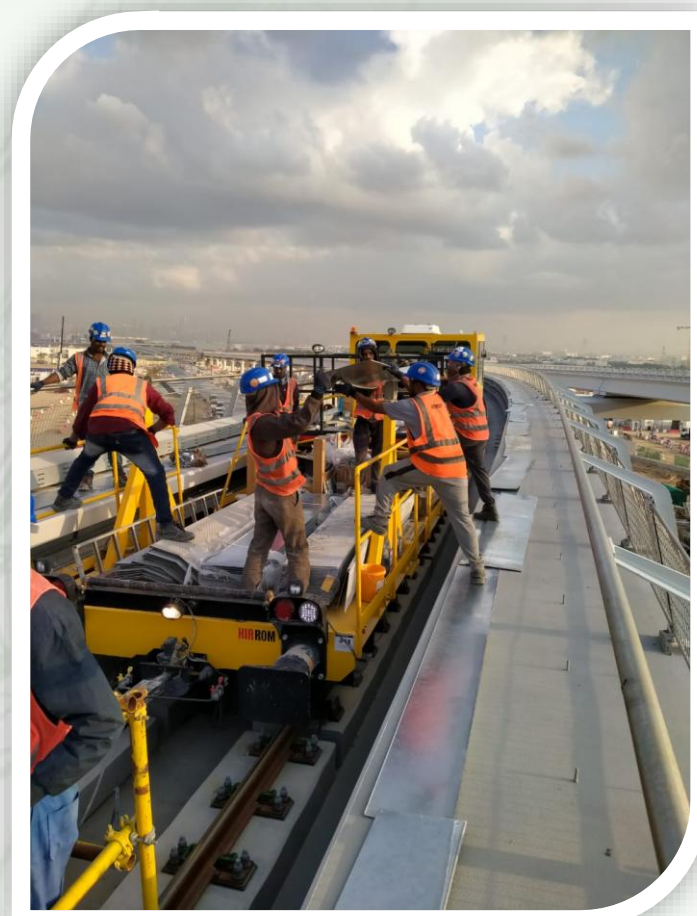
7. HV & LV SERVICES RELATED TO METRO RAIL TRANSPORT

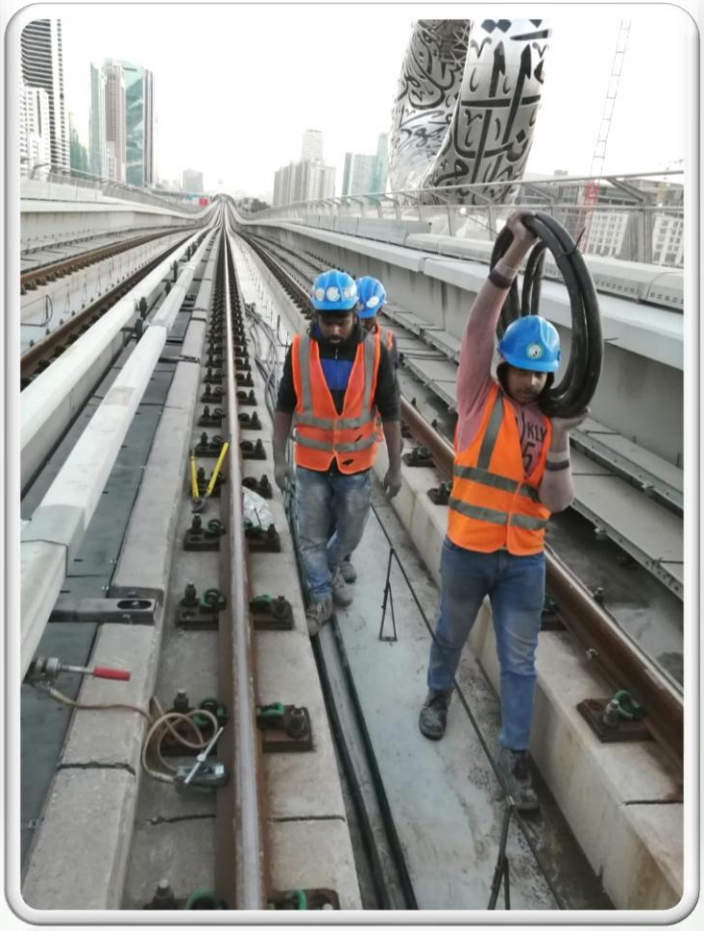
Installation works of all electrical equipment's of a Traction Power Substations for the Route 2020 section going from existing Redline to Expo 2020 Station (4 nos. of Ground Level Station, 3 Nos. of Elevated Metro Station and 2 Nos. of Underground Metro Stations.

- All Electrical Installation Modifications / Enhancements on the existing Red and Green Line stations such as PCR to TPS (2 Legacy Stations) and BRU to HESOP Works (5 Legacy Stations). Which includes Road Closure Works of the major streets of Dubai, necessary lifting operation and installation of equipment's during engineering hours and working in live substation equipment's to accommodate the client requirements.

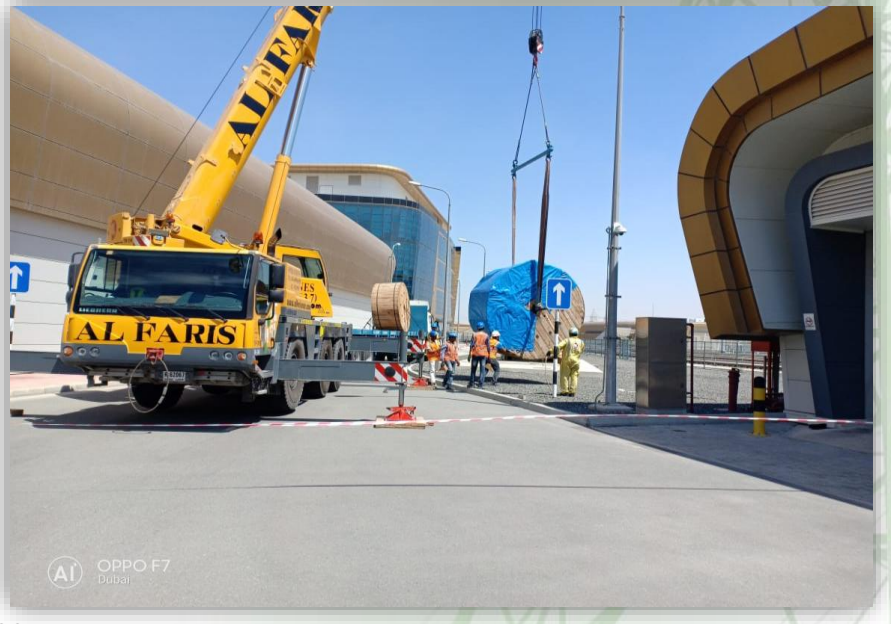
- Modification and necessary Installation to cater the required Upgrades at 3 Nos. of DEPOTS for the UPS, Battery Systems, Automatic Fare Collection System, OCC and local control Systems

HV & LV SERVICES RELATED TO METRO RAIL TRANSPORT





HV & LV SERVICES RELATED TO METRO RAIL TRANSPORT



PROJECT REFERENCE LIST

Please refer to Attachments

List of Completed Projects

&

List of On-Going Projects

TOOL & EQUIPMENTS LIST

S.N.	Equipment Description	Make
1	Analog Insulation Tester (MI5500E)	MegaBras
2	Micro OhmMeter	Ibeko Power AB
3	Relay Test Unit (sverker 760)	PROGRAMMA
4	Test Gauge	Haenni
5	TXL 870 Utility Programa	PROGRAMMA
6	Torkel 840 Utiltiy Programa	PROGRAMMA
7	DC Power Pack (30A)	ANANDHAJOTHI
8	Automatic Relay Test System	ARTES 440II
9	KOKOS Sherlog	Energy Advanced Network Monithor
10	EPPE8 Kocos	KOCUS
11	FREEJA-300 Relay testing Kit (w/ 2 test plugs)	PROGRAMMA
12	Digital Low Resistance Ohmeter (DLRO 10)	Megger
13	Variable Auto Transformer	DIMMERSTAT
14	Multi Meter 179	FLUKE
15	Multi Meter 179	FLUKE
16	Multi Meter (179)	FLUKE
17	Multi Meter-ekuu 221 (defective)	EKUU
18	Multi Meter-MASTECH	MS-8213

S.N.	Equipment Description	Make
19	Clamp Meter-CHAUVIN ARNOUX(mini)	
20	Digital Mini Clamp meter-06 (defective)	KYORITSU
21	Digital HiTester (3256-50)	HIOKI
22	Relay Test Unit - Sverker 760	PROGRAMMA
23	Step Up Transformer - Magnus (up to 2.5kV)	PROGRAMMA
24	Primary Current Injection Kit - ODNE-AT with 2 unit	PROGRAMMA
25	Circuit Breaker Timing Tester -EGIL	PROGRAMMA
26	Clamp meter - Fluke 337	FLUKE
27	CT Polarity Tester	ANANDHAJOTHI
28	Meggar 5kV - MI-5500E	MegaBras
29	Timer - TM200	GE Energy
30	High Voltage Test Set	Phoenix Tech.
31	Portable Dew Point Meter	DILO
32	Automatic Capacitance & Tan Delta Test Kit	Megger
33	Multimeter	FLUKE
34	Monilog Shock Display Curve	MONI LOG
35	Megger, MIT510 (5kV Insulation Tester)	Megger
36	Test Gauge	WIKA/DILO

TOOL & EQUIPMENTS LIST

S.N.	Equipment Description	Make
37	4 point Earth Tester - EM4055	MegaBras
38	MIT 510/2 Megger 5kV Insulation Tester	Megger
39	Motor & Phase Rotation Indicator	Fluke
40	Lux Meter	Beha - Unitest
41	Fluke 355 Clamp Meter	Fluke
42	GIS Leek Seeker (CPS Model LS790B)	CPS
43	Sokkia C330	Sokkia
44	Sokkia Set520K	Sokkia
45	Automatic Oil Test Set (OTS 100AF/2)	AVO International/Megger
46	Fluke 87V Multimeter	Fluke
47	MCCT 10 - CT Test Set	Megger
48	Transformer Winding Resistance Test Set	Megger
49	Hipot ALT 120/60	High Voltage
50	VLF 6022CMF	High Voltage
51	Hioiki Clamp On Leak 3283	HIOKI
52	MMG 10 Sheath Test	SEBA KMT
53	MVG 5 E Sheat Fault Pre Locator	SEBA KMT
54	5kV Insulation Tester Megger (MIT 520)	Megger

S.N.	Equipment Description	Make
55	Capacitor Discharge Tool (60kV)	Hastings
56	Phase Sequence Indicator	CAMBRIDGE
57	Hioiki Clamp On Leak 3283	HIOKI
58	Fluke 355 Clamp Meter	Fluke
59	Monilog Shock Display Curve	MONI LOG
60	1kV Insulation Tester (MIT 230-EN)	Megger
61	1kV Insulation Tester (MIT 230-EN)	Megger
62	Fluke 179 Multimeter	FLUKE
63	SF6 Volume Percentage Meter	DILO
64	Kyoritzu Mini Clamp Meter (Model 2006)	KYORITSU
65	Kyoritzu Mini Clamp Meter (Model 2006)	KYORITSU
66	Variable Auto Transformer (1phase 15A)	Carroll & Meynell Transformers Ltd.
67	Variable Auto Transformer (1phase 8A)	Carroll & Meynell Transformers Ltd.
68	Hioiki Clamp On Leak 3293	HIOKI
69	CMC 256plus	OMICRON
70	1kV Insulation Tester (MIT 230-EN)	Megger
71	Test Plug MMLB01	AREVA
72	PAM 306E Phase Angle Meter	PROGRAMMA

TOOL & EQUIPMENTS LIST

S.N.	Equipment Description	Make
73	Test Plug MMLB01	AREVA
74	Micro OhmMeter (MOM 600)	PROGRAMMA
75	SVERKER 760	PROGRAMMA
76	MEGOHMMETER (5kV Insulation Tester) (C.A6547)	CHAUVIN ARNOUX
77	Multimeter 117	Fluke
78	Clamp Meter	Fluke
79	Fluke 87V Multimeter	FLUKE
80	Test Plug MMLB07	AREVA
81	Transformer Ohmeter (MT0 210)	Megger
82	Fiber optic Arc Fussion Splicer	FUJIKURA LTD.
83	Optical Light Source	KINGFISHER
84	FO Access Master MT9083A1 (OTDR)	ANRITSU
85	Test Gauge DILO	WIKA/DILO
86	Auto Transformer	ANDELI
87	Clamp Meter Fluke 337	FLUKE
88	Multimeter - FLUKE 177 True RMS	FLUKE
89	HP Laptop for Testing Equipment	HP
90	Phase Sequence Indicator	CAMBRIDGE

S.N.	Equipment Description	Make
91	Portable Dew Point Meter	DILO
92	SF6 Filtering Unit	DILO
93	Multimeter Fluke 87 V	FLUKE
94	Omicron CPC 100 with Current Booster	OMICRON
95	Digital Earth Tester (DET4TCR2)	Megger
96	Analog Multimeter Hioki 3030-10	Hioki
97	Analog Multimeter Kyoritsu 1108	KYORITSU
98	Clamp Meter Fluke 337	FLUKE
99	3-001 R001 SF6 Gas Refilling Device	DILO
100	BO46R)! Mobile Vacuum pump unit	DILO
101	Compressor Unit B020R01	DILO
102	Portable Pre-Filter Unit B007R11	DILO
103	SK-512.	DILO

THANK YOU

REMCON

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P.O. Box 29497 – Abu Dhabi – United Arab Emirates
Telephone : +971-2-4458030 – Fax : +971-2-4458035

Website: www.remconuae.com - E-mail : info@remcon.ae