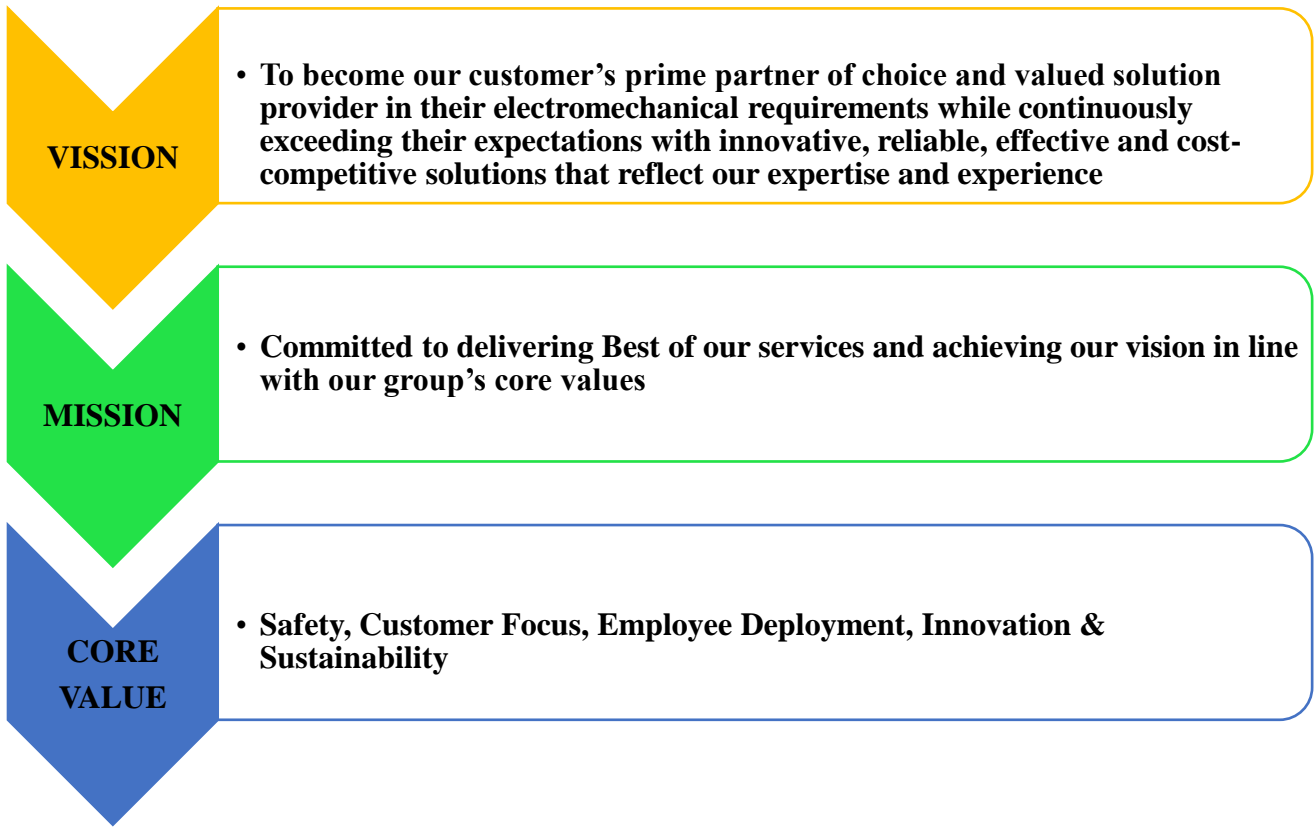




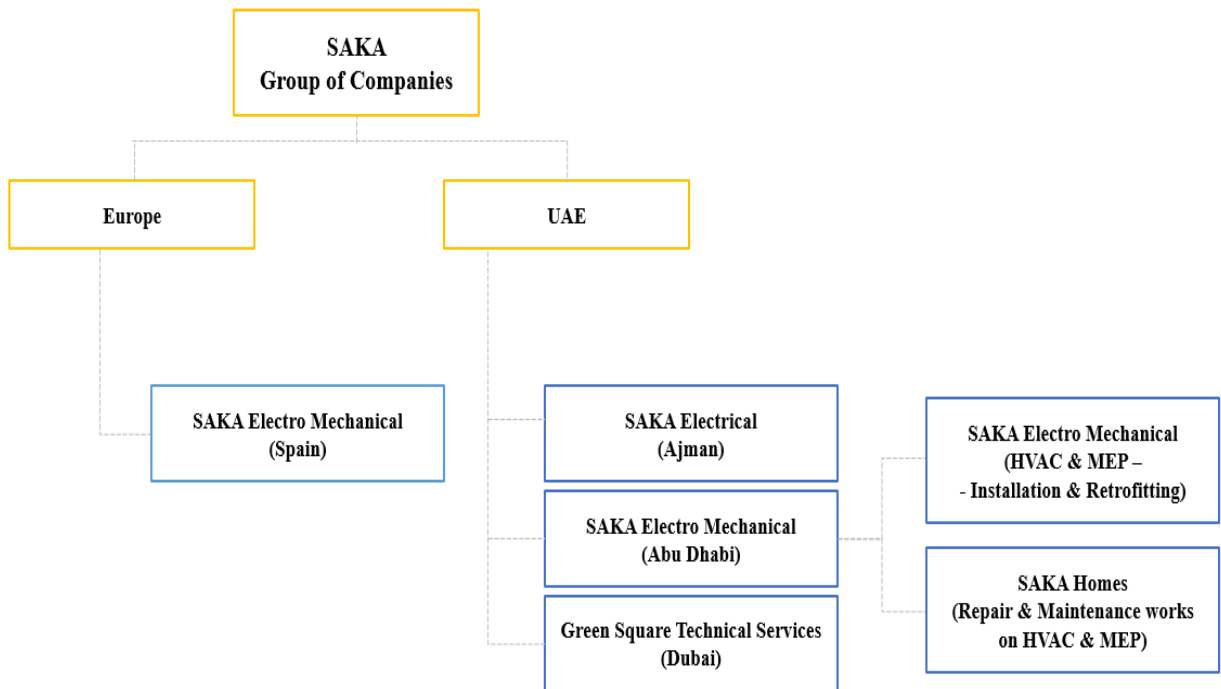
15 years of Expertise in

- ***HVAC installation & Retrofitting***
 - ***MEP & Civil Works***
- ***Industrial Electrical Works***
 - ***Fit Out Works***
- ***Facility Management***
 - ***Construction***



Organization chart

Emerging to be the Best HVAC & MEP Company in UAE



Our Subsidiaries

Saka Group was founded in 2008 and currently owned 7 different companies in the UAE and Europe that are listed below: -

SAKA Electro Mechanical LLC

- Installation & Retrofitting of all kinds of HVAC/MEP and firefighting equipments - www.sakagroup.ae

Ain Al Khaleej Electrical Contracting LLC

- Approved by CMW, (ADWEA) TAQA group of companies ADDC, AADC, TRASCO, AL MARFA, ABU DHABI WATER & ELECTRICITY & AADC L.V CONNECTION , L.V 11kv, 22kv & 33kv installation Maintenance, Testing & Commissioning services - www.ainalkhaleej.ae

SAKA Homes - Leading FM Company

- Facility Management company that solves all kind of maintenance issues for Residential & commercial premises anytime anywhere and offers cheap on demand services within UAE as well as Home automation solutions - www.saka-homes.com

Decent Timbers - LLC

- Complete interior solutions for Fit out works including CNC printing

Al Wisat - Constructions LLC

- This company deals with all civil works related to the constructions of Villas and buildings

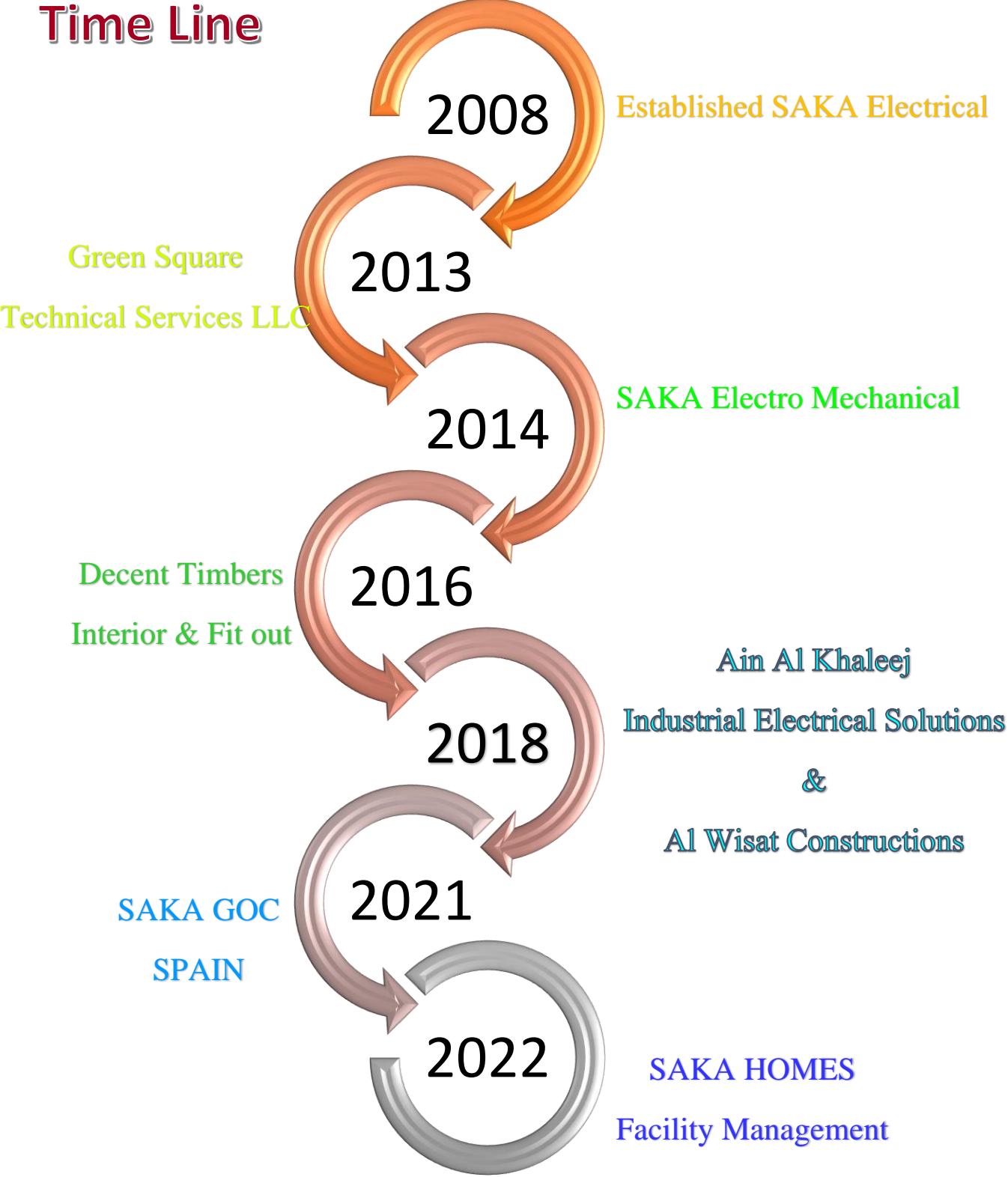
SAKA GOC SL- Spain

- Saka GOC is a Spanish entity that deals into F&B sector within Spain

Bilytica Nainju SL- Spain

- Bilytica Nainju is a leading Business Intelligence and Artificial intelligence company operating in Europe having head office in Madrid, Spain - www.bilytica.eu

Time Line



OUR CORE EXPERTISE

HVAC Plant Installation, Replacement, Retrofitting & Upgradation

It is a well-known fact that HVAC energy consumption constitutes around 70% of energy bills of majority of the facilities. With ever increasing tariff rates and imposed regulations on generation of carbon foot print, management of this significant portion of energy bill, consumed by HVAC equipment, is imperative.

HVAC Plant Installation, Replacement, Retrofitting & Upgradation

What We do ... Upon receiving your requirement of replacement of the HVAC equipment we perform following steps:

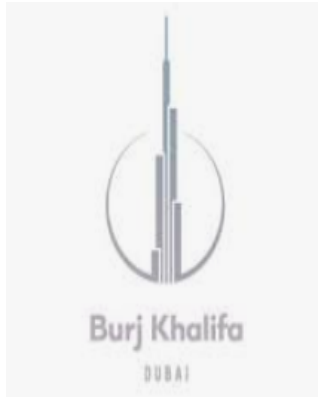
- Our technical team visits your site. Analyzing site requirement in line with the required scope e.g.: Crane / lifting
- Installation space availability
- Valve Packages Cladding and insulation Electrical cabling Breakers and Isolators
- Control Panels Civil foundations
- Selection of suitable replacement HVAC unit according to the site heat load.
- Preparation of estimates with quality materials along with options of HVAC equipment from multiple manufacturers.
- Provide you buy-back option at competitive prices to further minimize you expenditure.
- Start-up and Commissioning of installed HVAC equipment directly by the respective manufacturer to ensure complete peace of mind.

UVC Installation for Indoor Air Quality

What we do... Upon receiving your inquiry for the UVC lamps we perform the following steps:

- Visit by our site inspection team Assessing type of equipment for which the UVC lamp is required Evaluating space requirements for the UVC.
- Evaluating electrical requirements.
- Selecting UVC lamps in accordance with the equipment type.
- Fabrication of frame/support.
- Installation.
- Testing and Commissioning

Some of our Esteemed customers



MAJOR PROJECT

1. CHW Line Up gradation in Sea Palace for Yosh Interior Design LLC
2. 02 No's of FCU Installation for the Abu Dhabi Golf Club
2. Bin Brook Buildings, AUH Replacement of Chillers
3. Al Khazna Palace Replacement of Chillers and Pumps
4. Sheikh Khalid Palace, AUH Installation of UVC, AHU / FAHU aluminum cladding, FCUs and Duct cleaning
5. City Season Al Hamra Hotel Control Penal Work, ATS Automation
6. Barakah Nuclear Plant Maintenance for HVAC Plant
7. HVAC in Electrical Room work in Sheikh Shakbout Hospital
8. Aphreses Transfusion Center Electrical Work , Sheikh Shakbout Hospital
9. CSSD, Relocation, Labour Word Sheikh Shakbout Hospital Electrical Work
10. AL Rabba Hospital Projection (Ground Floor) – AMC Contract to Electrical Wokr
11. Zayed Harpel Center 2 no's Chiller Replacement
12. Dental Clinic in Al Mafraq – AHU/ FAHU Cladding and Electrical Work
13. Zayed Hospital – 2 No's of Chiller Replacement

List of Major Projects(Last 2 Years)

Ref. No.	Projects name	Consultant Name	Client Name	Start Date	Compilation Date	Projects Status
1	Operation & Maintenance of HVAC System - Universal Hospital, Al Ain.	Universal Hospital, Al Ain	Malah Investment & Projects Development Engineers	29-Jul-21	29-Oct-21	Completed
2	Maintenance of HVAC System - Capital Tower	Capital Tower - Abu Dhabi	Arts Island Contracting, General maintenance & Decor L.L.C	14-Mar-21	13-Apr-21	Completed
3	Installation of Refrigerant Copper Piping at Falcon Zone CAD III.	James & Williams Middle East	James & Williams Middle East	1-Jun-21	31-Jul-21	Completed
4	Supply and Installation MEP Works & Air Conditioning in Khalidiya Shop.	Boudoir Interiors LLC	Boudoir Interiors LLC	1-Mar-21	20-Apr-21	Completed
5	Maintenance HVAC, Electrical work Room & MEP Works.	Sheikh Shakbout Hospital	OCS United Service Emirates	1-Jun-21	30-Sep-21	Completed
6	AMC Contract to Electrical Works.	AL Rabba Hospital	AL Rabba Hospital	20-May-20	19-May-21	Completed
7	Replacement of Chillers 2 Nos. at Sheikh Saud Al Benzil.	Sheikh Saud Al Benzil Private villa	Johnson Controls A/C. & Ref. INC	9-Oct-19	29-Nov-19	Completed
8	Z- SUBCSM Pre testing and Flushing.	Zakher Palace	Johnson Controls A/C. & Ref. INC	18-Jul-19	20-Aug-19	Completed
9	GI Ducting Insulation work in lobby area at main villa.	Sinyar Property Management LLC	Sinyar Property Management LLC	14-Sep-21	5-Aug-21	Completed
10	Replacement of Chillers 1 No.at Ahalia Hospital	Ahalia Hospital Mussafah	SKM Air Conditioning	26-Jul-21	25-Sep-21	Completed
11	Supply and Installation FCU & Exhaust Fan & Hand Wash.	Sheikh Shakbout Hospital	OCS United Service Emirates	8-Jul-21	2-Sep-21	Completed
12	Rubber Insulation VFD FOR FAHUs Sliding Door Bypass Valve @ Bin Hamooda tower , Abu Dhabi.	Bin Hamoodah Company	Johnson Controls A/C. & Ref. INC	3-Jan-21	29-Jul-21	Completed
13	Supply and Installation of dehumidifier and electrical cable at General Secretariat Office - Abu Dhabi.	Supreme National Security Council	Supreme National Security Council	10-Jun-21	9-Jul-21	Completed
14	Supply and Installation of HVAC and electrical - Plumbing works at Office - Abu Dhabi.	Rosetta Stone Decoration	Rosetta Stone Decoration	27-Jul-21	20-Aug-21	Completed
15	Execution of the HVAC Works for ICARE New Warehouse.	Arco Electromechanical LLC	Arco Electromechanical LLC	26-Dec-20	26-Jan-21	Completed
16	Installation of HVAC Works and refurbishment of Armed Forces Officers Club and Hotel.	Armed Forces Officers Club and Hotel	Arco Electromechanical LLC	5-Mar-21	7-Jun-21	Completed
17	Installation of the 11 no's FCU and 03 no's AHUs with CHW Pipe	Peridential Filght Facility	Johnson Controls A/C. & Ref. INC	1-Jan-21	9-Jul-21	Completed
18	Replacement of 02 no's AHU	Abu Dhabi City Municipality	Johnson Controls A/C. & Ref. INC	22-Sep-19	3-Mar-20	Completed
19	Replacement of 04 no's A/C Chillers	Zayed Harbel Center	Johnson Controls A/C. & Ref. INC	5-Nov-20	15-Jul-21	Completed
20	02 no's PU and 26 no's Wall Mounted	Abu Dhabi Media	SKM Air Conditioning	28-Apl-2019	4-Aug-19	Completed
21	Package Units (5-nos.) with Electrical Work	Judicial Dept.	SKM Air Conditioning	5-Jan-21	4-Nov-21	Completed
22	78 Nos Units, Rust Remove	Trane Barakah Nuclear Plant	Trane	29-Jan-21	20-Mar-21	Completed
23	Replacement of 05 no's A/C Chiller	SKMC	Trane	19-Dec-19	25-Jan-20	Completed
24	Replacement of 03 no's AHUs in Musanada FDF	Musanada FDF	Johnson Controls A/C. & Ref. INC	25-Oct-19	16-Apr-20	Completed
25	Relocation of 01 no's Trane Chiller and Installation of 01 no's new Chiller	Al Ain Zayed Library	Johnson Controls A/C. & Ref. INC	21-Dec-19	14-April-2020	Completed
26	Replacement of 01 no's A/C Chiller @ Abu Dhabi Building M- 30 Opposite Madinat Zayed Shopping Centre	Johnson Controls A/C. & Ref. INC	Johnson Controls A/C. & Ref. INC	31-Oct-20	17-Nov-20	Completed
27	Relocation of 02 no's AC Chiller AT Shabia ADCP Bldg P-272	Abu Dhabi Commercial Properties (ADCP)	Johnson Controls A/C. & Ref. INC	23-Dec-19	28-Jan-20	Completed
28	Replacement of Chillers & Package Unit & CHW Pumps at SW - Al Dabbiya.	Abu Dhabi Company for Onshore Oil Operations	SKM Air Conditioning	19-Jan-22	18-Mar-22	ongoing
29	Sinyar Kitchen Ecology FAHU.	Sinyar Property Management LLC	Sinyar Property Management LLC	17-Dec-21	26-Feb-22	ongoing
30	Saadiyat Maintenance Work @ Saadiyat Beach Golf Club.	Saadiyat Beach Golf Club	Saadiyat Beach Golf Club	26-Jan-22	25-Mar-22	ongoing
31	Emirates Palace Insulation Works.	Emirates Palace	Emirates Palace	7-Jan-22	20-Feb-22	ongoing
32	Sinyar Firdous Jazeera Cladding Works.	Sinyar Property Management LLC	Sinyar Property Management LLC	1-Feb-22	18-Feb-22	ongoing
33	JCI AMC for Noon Amoonia Plant.	Ammonia Plant	Noon Company	5-Jan-22	4-Jan-23	ongoing
34	Mussfah ADEC Store ADEC.	Abu Dhabi Education Council	Johnson Controls A/C. & Ref. INC	17-Jan-22	25-Feb-22	ongoing



Certificate Of Registration

Awarded to

SAKA ELECTROMECHANICAL SERVICES LLC

at
P.O.BOX: 46162, M26, MUSSAFAH, ABU DHABI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 9001:2015
Quality Management Systems

Scope of work

- ONSHORE AND OFFSHORE OIL AND GAS FIELDS & FACILITIES SERVICES
- ELECTROMECHANICAL EQUIPMENT INSTALLATION AND MAINTENANCE
- CENTRAL AIR-CONDITIONERS MAINTENANCE

EA 28
Certificate No: AAU-1801
Originally Registered: 15 OCT 2020
Latest Issue: 15 OCT 2020
Valid up-to: 14 OCT 2023

Quality Registrar Systems



MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates



Tel: +971-2-6714302
Fax: +971-2-6741449
www.qrsyst.com

This is an accredited certificate authorized for issue by Accreditation Service for Certifying Bodies (Europe) Limited who have assessed QRS as a Certifying Body for compliance with ISO 17021:2015 'Conformity Assessment - Requirements for bodies providing audit and certification of management systems. This certificate is only valid when confirmed by the register listed in the Quality Registrar Systems (qrsyst.com)



Certificate Of Registration

Awarded to

SAKA ELECTROMECHANICAL SERVICES LLC

at
P.O.BOX: 46162, M26, MUSSAFAH, ABU DHABI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 14001:2015
Environmental Management Systems

Scope of work

- ONSHORE AND OFFSHORE OIL AND GAS FIELDS & FACILITIES SERVICES
- ELECTROMECHANICAL EQUIPMENT INSTALLATION AND MAINTENANCE
- CENTRAL AIR-CONDITIONERS MAINTENANCE

EA 28
Certificate No: AAU-5501
Originally Registered: 15 OCT 2020
Latest Issue: 15 OCT 2020
Valid up-to: 14 OCT 2023

Quality Registrar Systems



MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates



Tel: +971-2-6714302
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Certificate Of Registration

Awarded to

SAKA ELECTRICAL CONTR.

at
P.O.BOX: 30754, PLOT 84, UNIT 105, ROWDHA SOUTHERN SECTOR, AJMAN, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 45001:2018

Occupational Health and Safety Management Systems

Scope of work

AIR- CONDITION, VENTILATION, AIR- FILTRATION SYSTEMS INSTALLATION & MAINTENANCE

EA 28
Certificate No: AJU-3053
Originally Registered: 05 OCT 2020
Latest Issue: 05 OCT 2020
Valid up-to: 04 OCT 2023

Quality Registrar Systems



MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates



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Fax: +971-2-6741449
www.qrsyst.com

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Certificate Of Registration

Awarded to

GREEN SQUARE TECHNICAL SERVICES LLC

at
P.O.BOX: 236106, DUBAI INTERNATIONAL CITY, DUBAI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 9001:2015
Quality Management Systems

Scope of work

- AIR-CONDITIONING, VENTILATIONS AND AIR FILTRATION SYSTEMS
- INSTALLATION & MAINTENANCE
- PLUMBING & SANITARY CONTRACTING
- FLOOR AND WALL TILING WORK
- METAL PARTS & ERECTIONS CONTRACTING

EA 28
Certificate No: ADU-1621
Originally Registered: 15 OCT 2020
Latest Issue: 15 OCT 2020
Valid up-to: 14 OCT 2023

Quality Registrar Systems



MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates



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HVAC & MECHANICAL WORKS

- Installation of Chillers
- Air-cooled Screw
- Air-cooled Reciprocating Water-cooled Centrifugal
- Installation of UVC (Ultra Violet Band C for Indoor Air Quality)
- Retrofitting of HVAC units from R22 to environmentally friendly refrigerant gasses.
- Installation of FAHUs, AHUs, and FCUs
- Installation of HVAC Ducts
- Installation of Grills and Diffusers
- Installation of Chilled water piping and supports
- Installation of Valve Packages
- Chilled water piping cladding and insulation
- Chilled water piping pressure testing
- Duct insulation
- Sound attenuators
- Installation of Exhaust Fans
- Installation of Volume Control Dampers
- Fire Dampers, Non-Return Dampers
- Installation of DX Split Units
- Installation of Package Units
- Installation of VRF Units Copper Piping Steel Building Erection
- Inspections As-Built Drawing

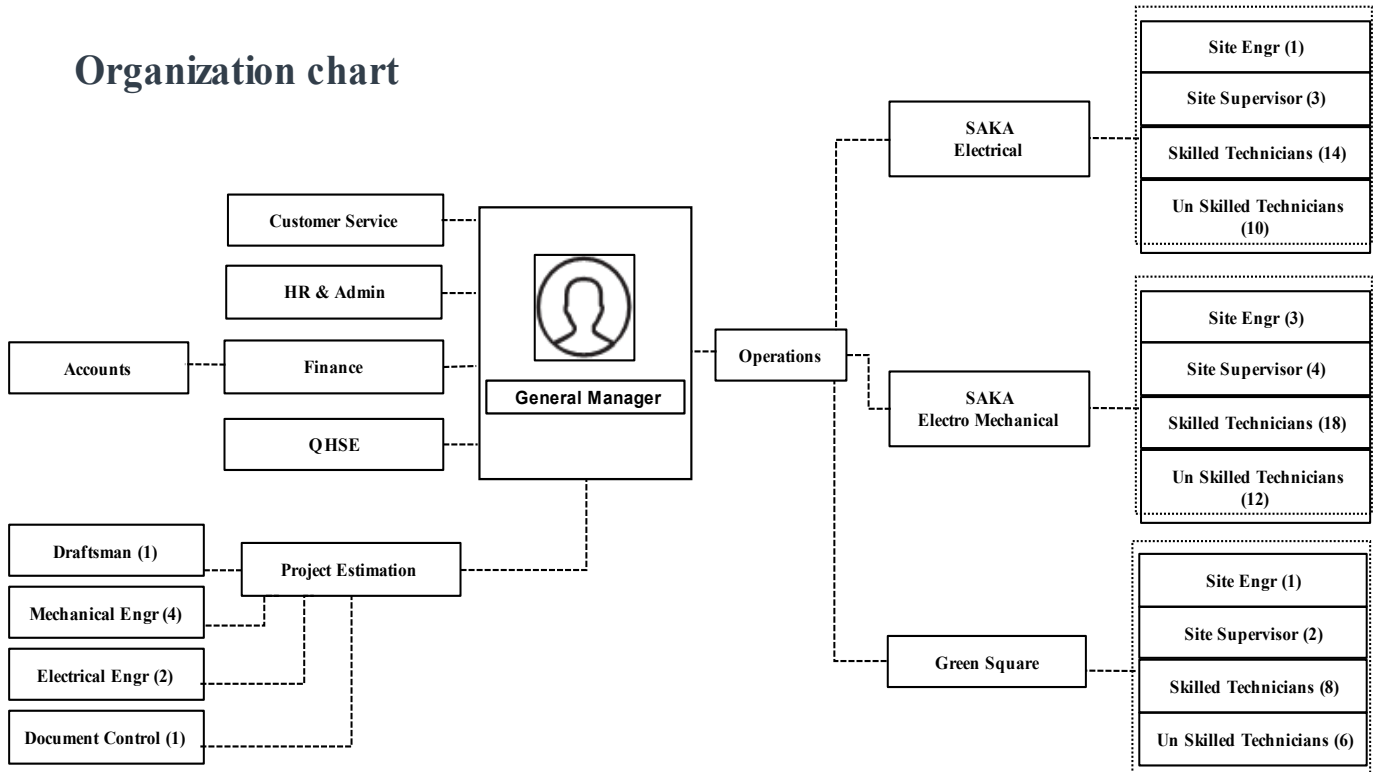
ELECTRICAL WORKS

- Installation of Transformers
- Installation of MV / LV Cables
- Installation of MV Panel Isolators
- Bus Bar Risers
- CCTV System Lighting Dimmer Control System
- Central Battery Emergency System
- Emergency Lighting System
- Lighting System
- BMS System Cable tray / tracking installation
- Cable Trunking
- Structured Cabling works
- Earthing and Lightning Protection System
- Street Lighting
- Power Distribution Automation
- Cabling Installation of Generators
- Installation of MDB, SMDB and MCC Switchgear Panels.
- Capacitor Banks Cable termination and glanding Light fixture installation Field Instrumentation.
- Testing and commissioning As Built Drawings

FACILITY MANAGEMENT

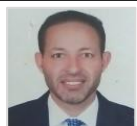
- Maintenance Contracts
- On demand services
- Smart home Automation
- Plumbing works/CCTV installations

Organization chart



Mohamed Helmi

Chief Operating Officer Operations



Current responsibility

- Mechanical Engineer with an excellent working knowledge in HVAC, Control Panels, wiring, caballing and electrical related works
- Excellent working knowledge in MEP, expertise in installation & commissioning of Mechanical systems.

Profile overview

- Over 22 years of experience in the field of Projects Management, Estimation, Tendering, of Projects
- vast experience in the Implementation of technical and safety requirements for the projects.
- MEP Professional with broad set of skills in Project Management, Site Management, Installation and Erection, Testing and Commissioning, Liaising & Co-ordination and Facilities Maintenance of MEP works consist of HVAC, Firefighting, Plumbing & Drainage System, Electrical System Management, Piping & Tankage, Etc...
- Accomplished in determining most optimal practices, achieving all objectives and ensuring smooth operation, Project & Budget Management, Procurement & Construction, Deft in overseeing project activities from conceptualization to execution, Progress monitoring, Material management, Work & manpower planning, Scheduling & execution of projects in time

Education

- Bachelors of Mechanical Engineering

Areas of expertise

- Knowledge of HVAC & MEP
- Project Management
- Leadership Qualities
- Problem Solving
- Multi Tasking
- Self - Starter

Zia Ur Rehman

Senior Technical Manager- Operations



Current responsibility

- Mechanical Engineer with an excellent working knowledge in HVAC and MEP related works
- Excellent working knowledge in MEP, expertise in installation & commissioning of Mechanical systems.

Profile overview

- Over 24 years of experience in the field of Projects Management, Estimation, Tendering, of Projects
- Experience in the Implementation of Technical requirements for the projects.
- HVAC Professional with broad set of skills in Installation and Erection, Testing and Commissioning, Liaising & Co-ordination and Facilities Maintenance of HVAC & MEP works
- Good knowledge of variation/change order work and familiar with the preparation of standard shop drawings for HVAC services as per specs and contract drawings.
- Basic & Detailed engineering design for tender & execution works of various MEP systems and piping

Education

- Bachelors of Mechanical Engineering

Areas of expertise

- Knowledge of HVAC & MEP
- Project Management.
- Familiar with Selection of HVAC & MEP equipment's.
- Familiar with preparing BOM for Piping and major HVAC installation & Retrofitting.
- Vast knowledge in chiller systems

Rejin R K

Mechanical Engineer MEP & Fire Fighting



Current responsibility

- Mechanical Engineer with an excellent working knowledge in MEP, expertise in EPC Project design, estimation, installation & commissioning of Mechanical systems, Fire protection & Safety systems, Fire alarm systems, Plumbing systems, HVAC systems and Utility systems.

Profile overview

- Over 9 years of experience in handling industrial Refrigeration and Commercial HVAC & MEP projects
- Worked in QS and QA/ QC of Mechanical engineering in various projects.
- Preparation of Design Calculations and Shop drawings
- Responsible for Fire protection system, Plumbing system, HVAC and other Mechanical works in the sites as per shop drawings, Coordination drawings and specifications.
- Lead the team for design, check & validate all fire-fighting systems, Fire detecting & Alarm systems and life safety.
- Basic & Detailed engineering design for tender & execution works of various MEP systems and piping.

Education

- Bachelors of Mechanical Engineering
- PG Diploma in MEP Design and certifications in Smoke Management System IOSH Safety.

Areas of expertise

- Knowledge of MEP & Fire Fighting systems
- Familiar with Selection of HVAC & MEP equipment's
- Accurately take-off quantities from Drawings
- Expertise in Fire fighting systems, MEP, Smoke Management systems, Fire alarm systems, Utility systems & Quantity surveying.

Ahram aheer

Electrical Engineer- QA/ QC



Current responsibility

- Electrical Engineer with an excellent working knowledge in Control Panels wiring, caballing and electrical related works.
- Ample experience in supervision of control cable laying power cable laying and its terminations, control panel wiring works, installation works and its testing& commissioning works etc.

Profile overview

- Over 10 years of experience as MEP (QA/QC) engineer in the field of construction, operations & maintenance.
- Reviews the contract, Tender drawings and specification
- Identifies and determines the scope of work including maintenance works as the limitations and exclusions from the scope.
- Prepare and submits all QA / QC documents for clients and consultants approval according to the contract.
- ADDC approved engineer

Education

- Bachelors of Electrical Engineering
- Master of Business Administration

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of electrical items
- Accurately take-off quantities from Drawings
- Make quotations for compatibility.
- Designing of Electrical Systems and Preparing Electrical

Ramaraj Ramadoss

Mechanical Engineer HVAC



Current responsibility

- HVAC Mechanical Engineer with an excellent record of residential & corporate working knowledge in HVAC Mechanical systems and its plumbing work
- Superior abilities in HVAC equipment installation like Split A/c, PACU, PAHU, AHU, CSU, AWU, Cooling towers & chillers.

Profile overview

- Over 9.5 years of experience in handling industrial Refrigeration and Commercial HVAC & MEP projects
- Good Quality Knowledge in HVAC Duct Installation, Unit Installation & Commissioning activities.
- Good TAB knowledge in HVAC works (Pully & Belt alignment to achieve require CFM, Unit power, Consumption as per design, Air Terminals, MFSD, VCD, VFD, BDD)
- Monitor of duct & equipment (like air washers, AHU, Fan) installation progress to ensure accordance with company quality standards.

Education

- Bachelors of Mechanical Engineering
- Diploma in R & A/c Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of electrical items
- Accurately take-off quantities from Drawings
- Make quotations for compatibility.

Govindarajan

Mechanical Engineer – HVAC & Estimation



Current responsibility

- Mechanical Design Engineer with an excellent working knowledge in Refrigeration HVAC on industrial & Commercial projects.
- Preparing Estimations, Tender Technical evaluation, Design Calculations and Project Planning and Management

Profile overview

- Over 6 years of experience in handling industrial Refrigeration and Commercial HVAC & MEP projects.
- Responsible for Evaluating, Analyzing, Comparing and deriving Tender Winning Rates for installation of HVAC & MEP works.
- Understand BOQ, Designs & Drawings available in tender document, Prepare Estimate, Evaluating & Quoting for winning projects.
- Obtain compliant quotations from Suppliers / Sub Contractors, Review quotations for compatibility, and ascertain labor norms for installed materials etc
- Good knowledge of variation/change order work and familiar with the preparation of standard shop drawings for HVAC services as per specs and contract drawings

Education

- Bachelors of Mechanical Engineering
- Diploma in Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of equipment and preparing schedules.
- Review & preparation of drawings
- Accurately take-off the quantities from Drawings
- Make quotations for compatibility.
- Familiar with preparing BOM for Piping and major HVAC installation & Retrofitting.

Antony Harish Joseph

Mechanical Engineer MEP



Current responsibility

- Mechanical Engineer with an excellent working knowledge in material pricing and selection of HVAC items.
- Lead the team and capable of completing the project on-time.

Profile overview

- Over 8 years of experience in handling industrial Refrigeration and Commercial HVAC & MEP projects
- Review MEP Construction Drawings and Develop Shop Drawings as per Standards and specification.
- Attending Progress Meetings and Coordination with Sub Contractors, Consultants and Clients.
- Supervision of Site Activities and Implement Safe work practices which include Installation and Commissioning of Electrical systems, Plumbing and Drainage Systems.
- Rectify and complete snags prior to final handover. Preparation of As-Built Drawings.
- Responsible for checking the quality of material on sites to meet standards

Education

- Bachelors of Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of Mechanical items
- Accurately take-off quantities from Drawings
- Make quotations for compatibility.

Niketh

Mechanical Engineer MEP



Current responsibility

- Mechanical Engineer with an excellent working knowledge in Control Panels, wiring, caballing and electrical related works.
- Excellent working knowledge in MEP, expertise in installation & commissioning of Mechanical systems.

Profile overview

- Over 4 years of experience in handling MEP projects
- Review MEP Construction Drawings and Develop Shop Drawings as per Standards and specification.
- Attending Progress Meetings and Ceordination with Sub Contractors, Consultants and Clients.
- Supervision of Site Activities and Implement Safe work practices which include Installation and Commissioning of Electrical systems, Plumbing and Drainage Systems.
- Rectify and complete snags prior to final handover. Preparation of ABuilt Drawings.
- Responsible for checking the quality of material on sites to meet standards

Education

- Bachelors of Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of MEP items
- Accurately take-off quantities from Drawings
- Make quotations for compatibility.

Muhammed Azhar Saleem

Electrical Engineer- Maintenance



Current responsibility

- Electrical Engineer with an excellent working knowledge in Control Panels wiring, caballing and electrical related works.
- Expert in preventive and Scheduled maintenance of electrical equipment and accessories.

Profile overview

- Over 6 years of experience in handling industrial Electrical Maintenance
- Experience in industrial Instrumentation and Automation
- Vast knowledge in Electrical & Electronics.
- Handling all kind of Machine Maintenance, repair works, Installation, Troubleshooting of controls, circuits, power LT works, PLC, HMI, VFD.
- Expert in handling the team of instrumentation and control. Trouble shooting of instrumentations like RTD, Thermocouple, Limit Switches, Transmitters, Pneumatic Valves, Load cells, Flow meter, Level switches, I/P, P/I etc.,

Education

- Bachelors of Electrical Engineering

Areas of expertise

- Knowledge of Electrical Drawing, Fault Trouble shooting, Instrument Installing, Electrical wiring, Control Panel Installing & Trouble shooting.
- Electrical Machinery schedule & preventive maintenance
- PLC, HMI, VFDs Automation
- Control circuits, Power circuits, DC, AC Circuit, Single & Three phase – construction Electrical works.

Abdul Rehman

Mechanical Engineer HVAC



Current responsibility

- Mechanical Engineer with an excellent working knowledge in Installation, Erection, Execution, Testing and commissioning of HVAC systems.

Profile overview

- Over 6 years of experience in handling industrial Refrigeration and Commercial HVAC & MEP projects
- Research, Design & Drafting, installing mechanical equipment, prepare approvals for HVAC shop drawings, work method statements & MEP Coordination.
- Monitor site activities and make sure all standards are met as per the clients requirement.
- Communicates directly with the customers to understand project requirements, goals, design specification and operational environments in order to evaluate cost, feasibility and implementation of new HVAC equipment.

Education

- Bachelors of Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Accurately take-off quantities from Drawings
- Make quotations for compatibility.
- Follow up & coordinate with site supervisor & client to execute the project smoothly as per the standards.
- Preparation of estimations / quotations HVAC shop drawings & Method statements.

Zahid

Mechanical Engineer HVAC



Current responsibility

- Mechanical Engineer with an excellent working knowledge in handling the projects at site in installation of HVAC systems and MEP Projects.
- Communicate and lead the team to complete the projects on time.

Profile overview

- Over 3.5 years of experience in handling HVAC & MEP projects
- Research, Design & Drafting, installing mechanical equipment, prepare approvals for HVAC shop drawings, work method statements & MEP Coordination.
- Monitor site activities and make sure all standards are met as per the clients requirement.
- Communicates directly with the customers to understand project requirements, goals, design specification and operational environments in order to evaluate cost, feasibility and implementation of new HVAC equipment.

Education

- Bachelors of Mechanical Engineering
- Diploma in Mechanical Engineering

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of Mechanical items
- Knowledge in preparing quotations
- Handle projects and lead the team to complete the project in allotted time.

Mohammed Fouad

Document Controller



Current responsibility

- As a Document Controller has an excellent working knowledge in submittals of documents
- Preparation and submission of documents for Tender Bid and Registration with Government Portals
- Excellent knowledge in estimating MEP projects

Profile overview

- Over 22 years of experience in handling documentations of MEP & Facility Management projects.
- Review MEP, Construction and HVAC documents and review as per Standards and submit to the specification.
- Complete supervision on the administrative, tenders on the first local & Federal
- Comprehensive Database management and Record Keeping.
- Ability to write business correspondence letters & reports.
- Overseeing the submission of documents and project related works.

Education

- Bachelors of Business Administration

Areas of expertise

- Knowledge of Documentation and Controlling
- Registration with Government portals
- Good Communication in Arabic & English

Shahan Shah Alam

Draftsman



Current responsibility

- Electrical & Mechanical draftsman with an excellent working knowledge in Auto CAD.
- Excellent working knowledge in drafting plans and detailed drawings

Profile overview

- Over 14 years of experience in handling MEP projects
- Review MEP Construction Drawings and Develop Shop Drawings as per Standards and specification.
- Preparation of As-Built Drawings.
- Quantity Surveyor and Making the BOQ
- Expert in Designing and lay outting all kinds of Electrical control panels and cable rooms.
- Calculation of cable size and voltage drop for all MDP, EMDP, DP & Panel Board
- Preparation of all low current single line diagram

Education

- Diploma in Electrical Engineering and Certification in Auto CAD designing

Areas of expertise

- Knowledge of HVAC
- Familiar with Selection of MEP items
- Accurately take-off quantities from Drawings
- Design & Drafting of Electrical & Mechanical drawings.



IN-COUNTRY VALUE CERTIFICATE

Certificate ID: **110561**
Issue Date: **15.06.2021**
Valid Until: **21.07.2022**

SAKA ELECTROMECHANICAL SERVICES L.L.C.

37.06%

Company General Information

License No.: **CN-1791389**
Company Type: **SME in UAE**
Financial Year End Date: **31.12.2020**
Company based in: **Within UAE**
Company Business: **SERVICE PROVIDER**



For Cases of Re-Certification

Re-Certification (*) No.:

Reason for this Re-Certification

Signed By

On behalf of Supplier

Name:

Ashfaq Ahmed

Designation:

Partner

Verified as per ICV Agreed Upon Procedures (AUP)

On behalf of Certification Body

Name:

Jaffar A. Rupawala

Designation:

Partner

Company:

Mazars

Electronically signed by
Jaffar A. Rupawala

Certificate Issued Based on ICV Version: 3.0

Our company is CICPA approved



**CRITICAL
INFRASTRUCTURE &
COASTAL PROTECTION
AUTHORITY**

Engineers certified from Governmental Departments

	شهادة المطابقة Certificate of Conformity	 مجلس أبوظبي للجودة والمطابقة ABU DHABI QUALITY AND CONFORMITY COUNCIL
Certificate No.	QAD2020.26613.02-PSEWR	رقم الشهادة:
This certificate is issued for the occupation:	Electricity Wiring Regulations (E1)	تم منح هذه الشهادة لمعنة:
Certificate Holder:	MOHAMMED ABDELMOATY TAWFEEK	الخاص السيد/السيدة:
According to the requirements of:	Abu Dhabi Certification Scheme for Electricity Wiring Regulations (E1)	وفقا للمتطلبات الخاصة ب:
Issued Date	04/10/2020	تاريخ الإصدار:
Expire Date	04/10/2022	تاريخ انتهاء الصلاحية:
		
QAD2020.26613.02-PSEWR		رئيس لجنة إصدار شهادة المطابقة Certification Committee Chairman
<small>This is an electronic certificate and does not require stamp. Visit our website to verify this certificate. https://jawdah.qcc.abudhabi.ae/en/pages/homepage.aspx Any changes or modification on this certificate will affect its validity.</small>		<small>هذه الشهادة إصدار إلكتروني ولا تحتاج إلى ختم. تتطلب من شهادة المطابقة زيارة موقعنا الإلكتروني. https://jawdah.qcc.abudhabi.ae/en/pages/homepage.aspx أي تغيير في هذه الشهادة ينعكس على صحتها.</small>



شركة أبوظبي للتوزيع
Abu Dhabi Distribution Co.

**Company Name : AIN AL KHALEEJ ELECTRICAL
CONTRACTING EST**

Fax:0097137514337

Attention : YAAQOUB SAIF MOHAMMED ALI ALJABERI

Registration Number :99463489

Date: 25 JAN 2022

Subject : Pre-Qualification Status

We have pleasure to inform you that **M/s. AIN AL KHALEEJ ELECTRICAL CONTRACTING EST, United Arab Emirates, Code No. 99463489.** has been pre-qualified as Contractor.

S.No	WG Criteria	WG No.	WG Description	Current Status	Decision	Validation Date	Remarks
1	C5	2140100	DISTRIBUTION CABLES LV	AVERAGE	93/G/RPQC/01/2022/2022	14-Jan-2027	
2	C3	2140200	DISTRIBUTION CABLES 11, 22 kV	AVERAGE	93/G/RPQC/01/2022/2022	14-Jan-2027	
3	C3	2140300	DISTRIBUTION CABLES 33 kV	AVERAGE	93/G/RPQC/01/2022/2022	14-Jan-2027	

However, you have to maintain and update your company records in the Commercial directory to avoid any inactivation due to such. These record 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. Agency certificates and Agreements where applicable
3. Any other changes in your address, contact person, owners/sponsors etc.

Please note that at the time of release of enquiries, a further short listing takes place based on exhibited interest at that time and the specifics of material/equipment in question as needed.

You are advised to quote your registration No. **(99463489)** in all future correspondence.

Regards,

Ali Abdullah Al Shehhi



Companies Registration Section Manager

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OUR VISION | ADDC will be amongst the top quartile performers worldwide in water & electricity utilities by 2020.
OUR MISSION | Ensure the sustainable supply of water and electricity to support the vision of the Abu Dhabi Government.
OUR VALUES | Teamwork, Stakeholder Focus, Integrity, Continual Improvement and Corporate Citizenship

Please consider the environment before printing this e-mail



**Best HVAC & MEP Company of
the year – 2021 in UAE**

Runners up : IRECM Awards