


Corporate Profile



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Company Overview



Managing Director Message



We are one of the leading business Group in United Arab Emirates established in 1998, with comprising over 6 group companies catering to serve the needs & activities of construction industries.

Our strength is derived from controlled growth and diversification. We demonstrate outstanding capabilities through utilizing varied divisions and resources within the group to support and complement each other.

and existing markets, in addition to enhancing its large portfolio with new products and technical innovations to maintain its market leadership. With a workforce in excess of 2,200+ employees, we are geared to meet the constantly changing demands of the construction and infrastructure industry.

Our growth has followed that of the Middle East, particularly in U.A.E., both contributing to and benefiting from the sustainable developments that have taken place in the region and boasts an impressive project portfolio built in a span of over 22 years.

Thank You

Zeeshan Haidar
Managing Director

Company Overview

M/s MBM Gulf has undertaken a substantial variety of MEP projects, including but not limited to:

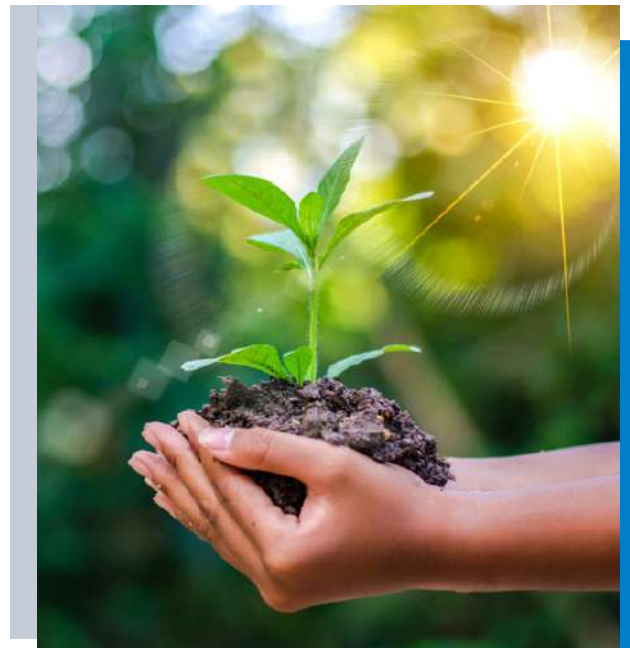


Company Overview

MBM Gulf has an excellent record in providing value-added engineering, installation and service skills to customers for whom quality, efficiency and reliability are critical.

Our goal is to prevent harm to the environment as a result of our actions. We monitor our performance across a range of environmental indicators and benchmark our progress.

Our aim is to ensure that no harm to our employees' health occurs as a result of our activities and to improve the monitoring and control of those activities, which have the potential to impact on health.





Mission, Vision & Values



Mission, Vision & Values

Mission

To be an ideal platform to identify opportunities, regional or international, that would add value and benefit UAE's economy and its community, our respected clients and the company as a whole.

Vision

To be one of the UAE's most successful royal family office in terms of investment, strategic advisory and social and community development.

Values

- Manage business with honesty and ethics.
- Provide leading quality service to clients.
- Applies highest ethical professional standards in their conduct in the organization.
- Committed to provide excellence and success.



QHSE Policy



QHSE Policy

MBM Gulf Electromechanical LLC QHSE Policy is to fulfill or exceed Customer needs and expectations by delivering a quality product in a consistent and timely manner while cultivating and maintaining the commitment to continual improvement.

MBM Gulf Electromechanical LLC also insists to operate its business committed to sound environmental management and with concern for the well-being of our common environment. Our goal is to ensure that the company facilities and operations are in compliance with local environment standards.

MBM Gulf Electromechanical LLC is committed to maintain safe and healthy working conditions by providing adequate controls of the health and safety risks arising from our work activities.

MBM Gulf Electromechanical LLC will ensure above by providing information, instruction and supervision for employees and ensure all employees are competent to do their tasks.

This policy is communicated to all our staff, is available to the public and will be periodically reviewed to ensure its continued suitability.

Zeeshan Haidar
Managing Director

Sustainability

Being part of MBM group with a long history in the country and vital role in building the future UAE, we always keen to protect the environment for a sustainable future for our new generation.

We ensure that we identify and communicate good environment practices throughout our business activities.



A regular review of our environment policy in regards with the use of recycling of items such as papers, reduction in waste is always the top priority and uses best practice to conserve electricity and water.

Moreover, we always follow green building practice wherever possible and use certified product/practices from authorities such as ESTIDAMA, ESMA, Emirates Quality Mark etc.



Just like “Great Power comes with Great Responsibility” Same way massive land development comes with massive carbon UAE is one of the fastest growing country in the world in terms of developing the desert into high rise buildings, landscaping, amusement parks, industries and many others.

Being MEP Contractor we have great responsibility of promoting “Green Building” in the region, which is very much on track for all our existing and upcoming projects.

Sustainability



The importance of sustainability is increasing in the region and MBM is working and committed to achieve and safe guard our environment.

Though, there is no one definition of sustainability but it is generally regarded as living within the means of our environment, without harming the ozone layer for our future generations.

We at MBM are making sure to use product with less CO2 in order to protect the ozone layer.

The Government of the UAE, both at a federal and Emirate level, is the key driver of sustainability in the UAE. The UAE is intending to become “sustainable” from a social, environmental and economic perspective and these perspectives all overlap and impact the other.

MBM is aware of all government laws for environment and comply all the act in order to achieve the common goal which is a Sustainable environment for our future generation.



It is key for the UAE to ensure the sustainable use of its resources (such as water and agricultural land), to diversify its economy (such as moving away from reliance on oil) and protect the quality of life of its inhabitants.

Sustainability

This has included making sustainable development one of the key goals of UAE Vision 2021, the introduction of new green building legislation and new sustainable policies.

Going forward, it is expected that concepts of sustainability will be an important part of the Government's strategies and its interactions with the private sector.



The Government of the UAE, both at a federal and Emirate level, is the key driver of sustainability in the UAE. The UAE is intending to become “sustainable” from a social, environmental and economic perspective and these perspectives all overlap and impact the other.

MBM is aware of all government laws for environment and comply all the act in order to achieve the common goal which is a Sustainable environment for our future generation.

UAE has also recently made it mandatory to be “green” when constructing new buildings.

Being NAY (Sister Concern of MBM Gulf) worked on Abu Dhabi International Airport (MTB) which is one of the first green building concept in UAE, gives us expertise and insight knowledge on “Green Building”.





Employee Strength



Employee Strength

Title	No. of Staff
Operations Director	1
Operations Manager	1
Project Manager	8
Construction Manager	10
Technical Manager	1
Procurement Manager	1
Estimation Manager	1
QA/AC Manager	1
HSE Manager	1
Commercial & Contracts Manager	2
Finance Manager	1
Business Development Manager	2
Planning Manager	1
HR & Admin Manager	1
Sr. Mechanical Engineer	9
Mechanical Engineer	10
QA/QC Engineer	16
Procurement Engineer	4
Estimation Engineer	3
Planning Engineer	3
Sr. Electrical Engineer	9
Electrical Engineer	10
HSE Engineer	8
Sr. Quantity Surveyor	2
Quantity Surveyor	6
HSE Officer	9
Other - Office Staff	39
Accountant	6
I.T Officer	1
I.T Assistant	4
Auto CAD Draftsman	12
Document Controller	12
Site Supervisor	36
Skilled Labour	1080
Helpers	978
Total	2289



Organization Chart





Project Portfolio

Ongoing & Completed





Project Portfolio

Ongoing



Project Portfolio



RICH REIT TOWER (6B + G + 2P + HC + 35 FLOOR + ROOF)

Location	: Dubai
Main Contractor	: ASAK
Client	: Richreit Real Estate Development
Consultant	: National Engineering Bureau
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 55,000,000.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 6B + G + 2P + HC + 35 FLOOR + ROOF with 403 Units of Hotel and Residential apartments including Gym, and Retail outlets.

The Scope of works includes Supply, installation. Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Centralized Hot water System, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, BMS, GRMS, CCTV, Telephone, SMATV, Access Control and Intercom systems.

Project Portfolio



CAVALLI VILLAS AT AKOYA OXYGEN CLUSTER VP24. REF. 455 VILLAS

Location	: Dubai
Main Contractor	: Ancient Builders Constructions LLC Arabtec Construction LLC
Client	: Front Line Investment Mngt. Co.
Consultant	: Incorporated Consultant (CONIN)
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 44,200,000.00
Project Status	: Ongoing

Brief Scope of Works:

Project Consists of 455 Residential Villas with 3 villas type, RC - Ground + 1st, RCB- Basement + Ground + 1st, V2C – Ground + 1st, located at Akoya Oxygen Dubai.

Supply, Installation, Testing & Commissioning of entire Mechanical, Electrical & Plumbing Works, including Installation of Sanitary wares, Electrical light fixtures.
Scope of work: MEP, Fire Alarm (Containment)

Type of cooling:

Package Unit & DX Split unit.

Project Portfolio

VERA RESIDENTIAL APARTMENTS B+G+3P+25+ROOF ON PLOT NO. BB-B01.070, BUSINESS BAY, DUBAI



Location	: Business Bay, Dubai
Main Contractor	: Construction & Reconstructions Engineering Co. LLC (CRC) Arabtec Construction LLC
Client	: DAMAC World Real Estate – LLC
Lead Consultant	: Ultra Architectural Consultancy Architecture Interior Design Urban Planning & Landscape
MEP & Structural Con.	: Engineering Consortium Consulting Engineers
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 41,036,205.00
Project Status	: Ongoing

Brief Scope of Works:

Vera Residences by DAMAC is a collection of premium luxury apartment located at Business Bay. Total buildup area is 65,800 sq.m, Project consist of 521 apartments. 292nos 1bhk, 225 2bhk, 4 studio, the building is served by District cooling plant (empower) total connected electrical load is 2.1 mw.

Scope of Work of MBM Gulf have undertaken complete MEP works for the project which include the following System: - Drainage, Plumbing Works, Chilled Water, HVAC Ducting, Smoke Control, Lighting, Power, LPG, Fire Fighting, Fire Alarm, Emergency Lighting, ELV System, Security System, Telephone System & BMS System.

Project Portfolio

THE PULSE – PARCEL 12 (B+G+10TH+ ROOF) MIXED USE PROJECT AT RESIDENTIAL CITY



Location	: Pulse at Résidential District of Dubai South
Main Contractor	: Al Qabdah Global Building Contracting LLC
Client	: Dubai South Properties DWC – LLC
Consultant	: Atkins
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 9,500,000.00
Project Status	: Ongoing

Brief Scope of Works:

Project Consists of Parcel 12 Project Consists of common basement +Ground floor + 10 floor +Roof (2 Building) 28 Studio, 86 2BHK, 66 2BHK, 11 town houses, Substation, Generator Room, LV Room, Server Room, FCC Room & Energy Transfer Station Located in the Ground Floor Essential LV Room & Fire Fighting Pump Room is located in the lower Basement Floor.

The Scope of works includes Supply, installation, Testing and Commissioning and remedying of defects of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightening Protection, Firefighting, Fire alarm, Emergency Lighting, CCTV, Telephone, SMATV, Gate Barrier System and UPS, Access control and Intercom systems`

Project Portfolio

API-BARSHA RESIDENTIAL TOWER ON PLOT NO. 373-1450 IN AL BARSHA FIRST, DUBAI



Location	: Al Barsha First - Dubai
Main Contractor	: The Second Construction Co. Ltd. Of China Construction Third Engineering Bureau (Dubai Branch)
Client	: AL Ali Property Investment
Consultant	: Kling Consult International
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 56,000,000.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 327 Service +Standard residential apartments (1 Bedroom – 62 Nos & 2 Bedroom – 190 Nos, 3 Bedroom – 71 Nos, Duplex – 4 Nos) including Retail outlets.

The Scope of works includes Supply, installation, Testing and Commissioning of HVAC system, chiller, cooling tower, , Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightening Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, BMS, CCTV, Telephone, Access control, Back ground Music System, IPTV, Active components, Gate Barrier and Intercom systems. The total built up Area 788,729 Square Feet.

Project Portfolio

BOULEVARD 1, 2 & 3 OF ALJADA DEVELOPMENT LOCATED IN MUWEILAH, SHARJAH



Location	: Muweilah, Sharjah
Main Contractor	: Al Ashram Contracting LLC
Client	: Aljada Developments LLC
Consultant	: Arcadia Middle East LLC
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 39,500,000.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 593 Nos residential apartments (Studio – 18, Bedroom – 366 Nos & 2 Bedroom – 200 Nos, 3 Bedroom – 9 Nos, Duplex – 4 Nos) including Retail outlets (20 Nos) and Supermarket – 1 no.

The Scope of works includes Supply, installation, Testing and Commissioning of VRF system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, CCTV, Telephone, Access control, Intercom systems. The total built up Area 831,296 Square Feet

Project Portfolio

BG+2P+12 RESIDENTIAL BUILDING AT PLOT NO. 347-4831, AL MERKADH, DUBAI, UAE.



Location	: Al Merkad - Dubai
Main Contractor	: Allied Contracting LLC
Client	: Ellington Properties LLC
Consultant	: Dubai Consultants
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 29,000,000.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 320 residential apartments (Studio - 48 Nos. , 1 Bedroom – 202 Nos & 2 Bedroom – 70 Nos) including Retail outlets.

The Scope of works includes Supply, installation, Testing and Commissioning of HVAC system, VRF, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, BMS, CCTV, Telephone, Access control, Back ground Music System and Audio Intercom systems. The total built up Area 501,491 Square Feet.

Project Portfolio

RESIDENTIAL BUILDING (B+G+8F+R),
PLOT NO.675-7734, STUDIO CITY, DUBAI.



Location	: Studio City - Dubai
Main Contractor	: Dubai Walls
Client	: Akshara Global Real Estate Development LLC
Consultant	: Federal Engineering Consultants
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 20,500,000.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 396 Nos residential apartments (Studio – 174, 1 Bedroom – 222 Nos) including Retail outlets.

The Scope of works includes Supply, installation, Testing and Commissioning of District cooling system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, BMS, CCTV, Telephone, Access control, Intercom systems. The total built up Area 413,517 Square Feet.

Project Portfolio

COMMUNITY CENTRES AND GUARD HOUSE AT PARK SIDE & GREEN VIEW FOR EMAAR SOUTH DEVELOPMENT, DUBAI, UAE.



Location	: Dubai
Main Contractor	: Simi Contracting LLC
Client	: EMAAR
Consultant	: Khatib & Alami
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 3,703,097.00
Project Status	: Ongoing

Brief Scope of Works:

The Project consists of 3 Nos of Community center & Gate houses.

The Scope of works includes Supply, installation, Testing and Commissioning of DX system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Firefighting (Extinguishers), Fire alarm, Emergency Lighting (Installation only), CCTV, Telephone, Audio visual systems. The total built up Area 55,629 Square Feet.



Project Portfolio

Completed



Project Portfolio

THE PULSE – PARCEL 1 MIXED USE PROJECT AT RESIDENTIAL CITY



Location	: Pulse at Residential District of Dubai South
Main Contractor	: Al Qabdah Global Building Contracting LLC
Client	: Dubai South Properties DWC - LLC
Consultant	: Atkins
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 28,500,000.00
Project Status	: Completed

Brief Scope of Works:

Project Details -The Pulse 1 - Mixed Use Project at Residential City, Dubai South (Parcel 01)
Common BF+GF+1 Building (1-11F Floors) & 2 Building (1F-10F Floors).

Number of apartment: Studio - 27 no.s, 1 BHK - 74 no.s, 2 BHK - 103 no.s, 3BHK - 25 no.
Substation, Generator Room, LV Room, Server Room, FCC Room & Energy Transfer Station
Located in the Ground Floor Essential LV Room & Fire Fighting Pump Room is located in the
Basement Floor.

The Scope of works includes Supply, installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, Fire alarm, Emergency Lighting, CCTV, Telephone, SMATV, Gate Barrier System and UPS, Access control and Intercom systems & Air Craft Warning system

Project Portfolio

THE PULSE – PARCEL 2 MIXED USE PROJECT AT RESIDENTIAL CITY



Location	: Pulse at Residential District of Dubai South
Main Contractor	: Al Qabdah Global Building Contracting LLC
Client	: Dubai South Properties DWC - LLC
Consultant	: Atkins
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 21,000,000.00
Project Status	: Completed

Brief Scope of Works:

Project Details - The Pulse 2 - Mixed Use Project at Residential City, Dubai South (Parcel 02)
Common:- Building B3 (LBF, BF & GF):96967.88 Ft2-(1st to 10th Floor, Roof & Upper Roof)
Built up Area: 94794.33 Ft2. Number of Apartments: Studio - 14 No.s, 1 BHK - 43 No.s, 2 BHK - 33 No.s including Gym

Building B4 (1st to 10th Floor, Roof & Upper Roof) Built up Area: 94794.33 Ft2. Number of Apartments: Studio - 12 No.s, 1 BHK - 43 No.s, 2 BHK - 32 No.s including Gym

Town House (G,1F & Roof): Built up Area: 18672.35261 Ft2. Number of Apartments : 2 BHK - 10 No.s, Total Number of Apartments :187 Total Built Up Area 305,229 Ft2.

The Scope of works includes Supply, installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, Fire alarm, Emergency Lighting, CCTV, Telephone, SMATV, Gate Barrier System and UPS, Access control and Intercom systems.

Project Portfolio



RESIDENTIAL BUILDING 3B+G+21 FLOORS+ROOF

Location	: IMPZ - Dubai
Main Contractor	: MBCC
Client	: The Towers FZ-LLC
Consultant	: Golden Square Engineering
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 21,000,000.00
Project Status	: Completed

Brief Scope of Works:

The Project consists of 327 residential apartments (Studio - 158 Nos. , 1 Bedroom – 94 Nos & 2 Bedroom – 60 Nos & 3 Bed Room -15) including Gym, Party hall and Retail outlets.

The Scope of works includes Supply, installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency Lighting, BMS, CCTV, Telephone, SMATV, Access control and Intercom systems. The total built up Area 452,061 Square Feet.

Project Portfolio

AKOYA OXYGEN 192 VILLA'S – G2 PACIFICA



Location	: Dubai
Main Contractor	: Construction & Reconstructions Engineering Co. LLC
Client	: Front Line Investment Co. - Damac
Consultant	: KEO
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 19,800,000.00
Project Status	: Completed

Brief Scope of Works:

The Project consists of 192 residential villas located at Akoya Oxygen Dubai.

The Scope of works of MBM Gulf Electromechanical L.L.C includes Supply, installation, Testing and Commissioning of HVAC system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, containment for Smoke detector, Earthing & Telephone.

Project Portfolio

184 VILLASAT CLUSTER “SYCAMORE” ON SUB
PLOT NO. 2246 IN PHASE 1 OF THE “AKOYA OXYGEN”



Location : Al Yufrah 2, Dubai
Main Contractor : CIVILCO – Civil Engineering & Contracting Co. LLC
Client : Front Line Investment Management Co.
Consultant : BH-NS Engineering Consultants
MBM Gulf Scope : Turnkey MEP Works
MEP Contract Value : AED 14,700,000.00
Project Status : Completed

Brief Scope of Works:

Project Consists of 184 residential Villas, located at Akoya Oxygen Dubai.

The Scope of Works includes complete supply and install the MEP WORKS HVAC (Packages & DX. Unit), Plumbing Water Supply, Drainage, Sanitary ware, Solar Water heater System, Electrical Light and Power, Fire Alarm, Central battery system.

Project Portfolio

BUILDING [G+1] FOR DSO - (JLR) JAGUAR LANDROVER ACADEMIC / TESTING WORKSHOP



Location	: DSO - Dubai
Main Contractor	: RAQ Contracting Co. LLC
Client	: Dubai Silicon Oasis Authority
Consultant	: Adnan Saffarini
MBM Gulf Scope	: Full MEP Works
MEP Contract Value	: AED 11,000,000.00
Project Status	: Handover Stage

Brief Scope of Works:

Jaguar Land Rover new regional headquarters in Dubai located at Dubai Silicon Oasis composing of Academic workshop, Testing workshop, Class rooms, Meeting rooms, Lounge / Reception, Business Centre.

MBM has undertaken supply, installation, testing & commissioning complete MEP works which includes, HVAC, Plumbing, Drainage, Electrical Lighting, Power, Extra Low Voltage System, BNS System, External works, Compressed air system, Vehicle fume extract system.

Project Portfolio

LIGHT INDUSTRIAL UNIT (LIU) – PH6 (DSOA)



Location	: DSO - Dubai
Main Contractor	: RAQ Contracting Co. LLC
Client	: Dubai Silicon Oasis Authority
Consultant	: KEO
MBM Gulf Scope	: Complete Electrical and ELV Works
MEP Contract Value	: AED 9,000,000.00
Project Status	: Completed

Brief Scope of Works:

LIGHT INDUSTRIAL UNIT (LIU) – PH6 (DSOA)

The Project consists of 56 nos of Industrial Units. The Scope of works includes Supply ,Installation, Testing and Commissioning of Complete Electrical works & ELV system

Project Portfolio

G+P+7+R RESIDENTIAL BUILDING ON PLOT NO, 3347635 AT AL-SATWA, DUBAI



Location	: Dubai
Main Contractor	: Modern Building Contracting LLC'
Client	: Makeen
Consultant	: Golden Square Engineering
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 6,900,000.00
Project Status	: Completed

Brief Scope of Works:

This project is G+P+7+R RESIDENTIAL BUILDING consist of spacious single and Two Bedroom Apartments, Swimming Pool, Jacuzzi, and GYM.

The scope of work includes supply, installation, Testing & Commissioning of HVAC system, Smoke management system, potable water supply, Drainage system, Electrical Power, Lighting, Lighting control, Earthing, Lightning Protection, Firefighting, LPG, Fire Alarm, Emergency, CCTV, Telephone, SMATV, Access Control and intercom system.

Project Portfolio



G+10 RESIDENTIAL BUILDING

Location	: Al Barsha - Dubai
Main Contractor	: Delta Al Wadi Cont. LLC
Consultant	: National Engineering Bureau
MBM Gulf Scope	: Complete MEP Works
MEP Contract Value	: AED 6,850,000.00
Project Status	: Completed

Brief Scope of Works:

The Project consists of G+10, studio, single and two BR residential apartments .

The Scope of works of MBM Gulf Electromechanical L.L.C includes Supply , installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightning Protection, Firefighting, LPG, Fire alarm, Emergency lighting, BMS, CCTV, Telephone, SMATV, Access control and Intercom systems.

Project Portfolio

AVENUE PROJECT 2B + G + 2F + R
PLOT NO. 251-4679 MIRDIF, DUBAI



Location	: Dubai
Main Contractor	: Modern Building Contracting LLC'
Client	: Abnaa Yousef Ahli Investment Group LLC
Consultant	: Sabat Architectural Consultancy
MBM Gulf Scope	: Turnkey MEP Works
MEP Contract Value	: AED 6,700,000.00
Project Status	: Completed

Brief Scope of Works:

The Project Consist of 2B + G+2F+R Offices Building located at Mirdif Dubai, For Mr. Yousuf Mohamed Ali, Total Build up area is 10,050 sq.m. Project comprise of 9 Nos of Shops at ground floor & 22 Nos of Offices at First and Second floor.

Supply, installation and Testing and Commissioning of Electrical System., HVAC System., Plumbing System., Fire Fighting System., Fire Alarm System., ELV System.

Project Portfolio

Sakany Retail Centre at the Staff Village of Dubai South



Location	: Dubai
Contractor	: Ancient Builders Constructions LLc
Client	: Dubai South
Consultant	: National Engineering Bureau
MBM Gulf Scope	: Complete MEP Works
Contract Value	: AED 5,000,000.00
Project Status	: Completed

Brief Scope of Works:

RFP 069E/LD/19- Construction of Retail Centre at the Staff Village in the Logistic District of Dubai South

Project Portfolio

PRIMEROSE AT AKOYA OXYGEN



Location	: Dubai
MEP Contractor	: MBM Gulf Electromechanical LLC
Client	: Front Line Investment Management Co. - Damac
Consultant	: BH-NS Engineering Consultant
MBM Gulf Scope	: MEP Works
MEP Contract Value	: AED 4,583,500.00
Project Status	: Completed

Brief Scope of Works:

Supply, Installation, Testing and Commissioning of plumbing, HVAC and Electrical services.

Installation of sanitary wares, AC Grilles, Electrical light fixtures.
Installation of mechanical equipment's

Project Portfolio

WOODEN FACTORY, JEBEL ALI



Location	: Jebel Ali - Dubai
Main Contractor	: Al Tariq Contracting LLC
Client	: Cube
Consultant	: National Engineering Bureau
MBM Gulf Scope	: Complete MEP Works
MEP Contract Value	: AED 2,993,044.00
Project Status	: Completed

Brief Scope of Works:

The Project consists of a complete wooded manufacturing facility .

The Scope of works of MBM Gulf Electromechanical L.L.C includes Supply , installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightening Protection, Firefighting, LPG, Fire alarm. The Project consists of a complete wooded manufacturing facility

The Scope of works of MBM Gulf Electromechanical L.L.C includes Supply , installation, Testing and Commissioning of HVAC system, Smoke control system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, Lighting Control, Earthing, Lightening Protection, Firefighting, LPG, Fire alarm, Emergency lighting, BMS, CCTV, Telephone, SMATV, Access control and Intercom systems.

Project Portfolio

AMAZONIA CLUSTER AKOYA OXYGEN - DUBAI



Location	: Dubai
Main Contractor	: CIVILCO – Civil Engineering & Contracting Co. LLC
Client	: Front Line Investment Management Co
Consultant	: BH-NS Engineering Consultants
MBM Gulf Scope	: Complete MEP Works
MEP Contract Value	: AED 2,100,00.00
Project Status	: Completed

Brief Scope of Works:

The Scope of works of MBM Gulf Electromechanical L.L.C includes Supply , installation, Testing and Commissioning of HVAC system, Potable Water Supply system, Drainage system, Electrical Power, Lighting, containment for Smoke detector, Earthing & Telephone.



Major Clients



Major Clients



DAMAC



In-House Factory

Gallery & Product Catalogue



In-House Factory



PROFICIENT

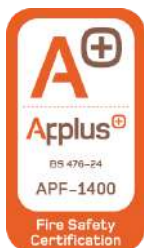
Air Conditioning Industries LLC

Product Ranges

PAI Factory is involved in manufacturing a host of quality products including import substitution products under collaboration please find below the list of product in which

PAI is Involved:

1. GI Non-Coated Fire Rated Duct (BLAZEDWALL-24)
2. Pre - Fabricated Galvanized Iron Duct
3. Pre - Fabricated Pre-Insulated Duct
4. Pre - Fabricated Mild Steel Duct
5. Pre - Fabricated Stainless Steel Duct
6. Pre - Fabricated Galvanized Rectangular & Round VCD
7. Pre - Fabricated Pre-Insulated Rectangular VCD
8. All Type of G.I Corner Angles
9. PAI 20,25,30,35,40 & 45mm Flanges
10. PAI VAV, FD, MSFD Sound Attenuator
11. PAI Grilles & Diffusers



In-House Factory



PROFICIENT

Air Conditioning Industries LLC

PAI has been actively involved in HVAC Product Supplies, with UAE Contracting Industry, supporting Large and Medium Sized MEP Contractors, with quality pre-fabricated rectangular and round ducting. PAI fabricates ducting to various standards such as ASHRAE, DW-142, Euro vent, and SMACNA, in boxed, L and U Sections as per requirement.

With state of art facilities, fully computerized machinery, HVAC engineer manned workstation; PAI offers faster, quality deliveries on all kinds of projects. PAI boasts of a complete engineering team backing up the production facilities to give solutions, and support to our valued Customers.

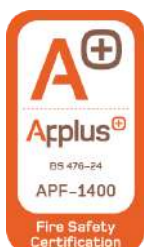
PAI now also fabricating all sizes of slide on flanges (20, 30 and 40 mm) in own warehouse. Flanges suited and meeting international standards are supplied loose or installed onto ductworks, with special Clinching / Press-jointing Technique, thereby minimizing the site work.

PAI also manufactures volume control dampers, access doors, splitter dampers, fully welded construction Stainless Steel, MS Fully Welded Construction Ducting.

PAI also stocks the steel of different grade as per ASTM A-653 / ASTM A-924 with lock forming quality in coil and sheet forms.

Stocks available are from different manufacturer and countries which are as follow:

SL #	MATERIAL (STOCK)	COUNTRY OF ORIGIN
1	AGS	U.A.E.
2	JINDAL STEEL WORK	INDIA
3	SABIC HADEED	SAUDI ARABIA
4	NIPPON	JAPAN
5	TATA STEEL	INDIA
6	MITTAL STEEL (ISCOR)	SOUTH AFRICA



In-House Factory



PROFICIENT

Air Conditioning Industries LLC

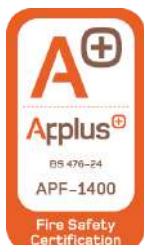


INTERMASS

— ESTABLISHED 1977 —



HAYDON



In-House Factory



PROFICIENT

Air Conditioning Industries LLC



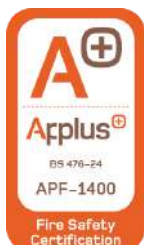
Al Ghurair Iron & Steel LLC



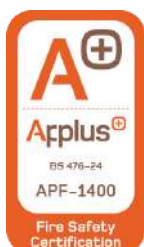
LG



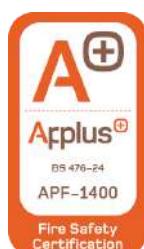
**NIPPON STEEL &
SUMITOMO METAL
CORPORATION**



In-House Factory

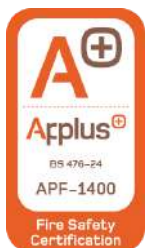


In-House Factory



In-House Factory

Product Catalogue





Trade License



Trade License



اقتصادية دبي
DUBAI ECONOMY



رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	758556	رقم الرخصة
Company Name	MBM GULF ELECTROMECHANICAL L.L.C	اسم الشركة
Trade Name	MBM GULF ELECTROMECHANICAL L.L.C	الاسم التجاري
Legal Type	Limited Liability Company(LLC)	الشكل القانوني
Expiry Date	11/05/2022	تاريخ الانتهاء
D&B D-U-N-S @	0	الرقم العالمي
Register No.	1228790	رقم السجل التجاري
Issue Date	12/05/2016	تاريخ الإصدار
Main License No.	758556	رقم الرخصة الأم
DCCI No.	269102	عضوية الغرفة

الأطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الاسم	No. / رقم الشخص
	Manager / مدير	India / الهند	سيف علي زیدی فاسی اول حسن SAIF ALI ZAIDI VASI UL HASAN	879309

Beneficiary Owner consent of this license has been signed on 02/06/2021. For more information or to know the Beneficiary Owner please visit any DED service center or DED eServices website.

تم توقيع إفادة المستفيد الحقيقي لهذه الرخصة بتاريخ 02/06/2021. للمزيد من المعلومات أو لمعرفة المستفيد الحقيقي يرجى التكرم بزيارة مراكز الخدمة أو الخدمات الإلكترونية التابعة لدائرة التنمية الاقتصادية.

نشاط الرخصة التجارية / License Activities

Carpentry & wood Flooring Works	أعمال النجارة وتركيب الأرضيات الخشبية
Painting Contracting	أعمال الاصباغ والدهانات
Plumbing & Sanitary Installation	تركيب الأدوات والتتمديدات الصحية
Fire Fighting Safety Equipment Installation	تركيب معدات السلامة وإطفاء الحريق
Electrical Fitting Contracting	أعمال التتمديدات الكهربائية
Building Cleaning Services	خدمات تنظيف المباني والمساحن
Wallpaper Fixing Works	أعمال تركيب ورق الجدران
Air-Conditioning, Ventilations & Air Filtration Systems Installation & Maintenance	تركيب أنظمة التكييف والتهوية وتنقية الهواء وصيانتها

Print Date 15/08/2021 12:14 تاريخ الطباعة Receipt No. 13885899 رقم الإيصال



الإمارات
THE EMIRATES

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 voucher.

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



الوثيقة الإلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية. لمراجعة صحة البيانات الواردة في الرخصة برجاء زيارة الموقع www.dubaided.gov.ae
Approved electronic document issued without signature by the Department of Economic Development. To verify license kindly visit www.dubaided.gov.ae



Completion & ISO Certification



ZERTIFIKAT ♦ CERTIFICATE ♦ 認證證書 ♦ CERTIFICADO ♦ CERTIFICAT



CERTIFICATE

The Certification Body
of TÜV SÜD Asia Pacific TÜV SÜD Group
certifies that

MBM GULF ELECTROMECHANICAL L.L.C.
P.O.Box: 46105, Industrial Area No-01, Street No-69, Jebel Ali
Dubai, United Arab Emirates

has established and applies
an Occupational Health and Safety Management System for

**Manufacturing of G.I. Ducts P.I. Ducts,
M.S. Ducts, S.S. Ducts, Fire Rated Ducts, NAY Flanges,
NAY Corners, Cleats, Clamps, Cladding, HVAC
Products and Installation of MEP Works**

An audit was performed, Report No. **20043947**
Proof has been furnished that the requirements according to

OHSAS 18001:2007

are fulfilled. The certificate is valid from **2019-02-14** until **2019-10-10**.

Certificate Registration No. **TUV116 16 3589**
2019-02-14

Certification Body
of TÜV SÜD Asia Pacific
TÜV SÜD Group



Accreditation by the Joint Accreditation System
of Australia and New Zealand, URL
www.jas-anz.org/register



CERTIFICATE

The Certification Body
of TÜV SÜD Asia Pacific TÜV SÜD Group
certifies that

MBM GULF ELECTROMECHANICAL L.L.C.
P.O.Box: 46105, Industrial Area No-01, Street No-69, Jebel Ali
Dubai, United Arab Emirates

has established and applies
an Environment Management System for

**Manufacturing of G.I. Ducts P.I. Ducts,
M.S. Ducts, S.S. Ducts, Fire Rated Ducts, NAY Flanges,
NAY Corners, Cleats, Clamps, Cladding, HVAC
Products and Installation of MEP Works**

An audit was performed, Report No. **20043947**
Proof has been furnished that the requirements according to

ISO 14001:2015

are fulfilled. The certificate is valid from **2019-02-14** until **2019-10-10**.

Certificate Registration No. **TUV104 16 3585**

2019-02-14

h. Holz

Certification Body
of TÜV SÜD Asia Pacific
TÜV SÜD Group



Accreditation by the
of Austria





CERTIFICATE

The Certification Body
of TÜV SÜD Asia Pacific TÜV SÜD Group
certifies that

MBM GULF ELECTROMECHANICAL L.L.C.
P.O.Box: 46105, Industrial Area No-01, Street No-69, Jebel Ali
Dubai, United Arab Emirates

has established and applies
a Quality Management System for

**Manufacturing of G.I. Ducts P.I. Ducts,
M.S. Ducts, S.S. Ducts, Fire Rated Ducts, NAY Flanges,
NAY Corners, Cleats, Clamps, Cladding, HVAC
Products and Installation of MEP Works**

An audit was performed, Report No. **20043947**
Proof has been furnished that the requirements according to

ISO 9001:2015

are fulfilled. The certificate is valid from **2019-02-14** until **2019-10-10**.

Certificate Registration No. **TUV100 16 3585**

2019-02-14

h. Holz

Certification Body
of TÜV SÜD Asia Pacific
TÜV SÜD Group



Accreditation by the
of Austria

Completion Certificate

United Arab Emirates
Ministry of Interior
Civil Defense G.H.Q.
General Directorate of Civil Defence Dubai

دولة الإمارات العربية المتحدة
وزارة الداخلية
القيادة العامة للدفاع المدني
الإدارة العامة للدفاع المدني / دبي

الرقم: 21160 "شهادة إنجاز مبنى"

صدرت هذه الشهادة استناداً إلى قرار مجلس الوزراء رقم (24) لسنة 2012م في شأن تنظيم خدمات الدفاع المدني بالدولة:

الرقم: 5999002 | عنوان: 27/07/2017 | تاريخ: 27/07/2017

الرقم: 232195-3-1 | رقم رخصة البناء: 201700357525, 201700388181

هذا المبنى: دفاعات الحريق والكهرباء والميكانيكا

ملاحظات:

- يجب الالتزام بالخطط: خطط السلامة العامة وخطط السلامة وخطط الحماية من الحريق من المبنى والشركات المتصلة.
- في حال الإخلال بأي من اشتراطات السلامة الوقائية سيتم معاقبة المنشأة (مواقع المنشآت خلف الشوارع).
- توضع الشهادة في مكان بارز وواضح للمراجعين.
- مراجعة الدفاع المدني سنوياً للتأكد من سلامة المبنى.

ملاحظات:

- مستند الرسوم بإصدار رقم: 201700357525, 201700388181
- يجب الالتزام بالخطط: خطط السلامة العامة وخطط السلامة وخطط الحماية من الحريق من المبنى والشركات المتصلة.
- في حال الإخلال بأي من اشتراطات السلامة الوقائية سيتم معاقبة المنشأة (مواقع المنشآت خلف الشوارع).
- توضع الشهادة في مكان بارز وواضح للمراجعين.
- مراجعة الدفاع المدني سنوياً للتأكد من سلامة المبنى.

الطوارئ 997 Emergency

مكتب: 999997 | هاتف: 04-7052130 | الفاكس: 04-7052130

الموقع الإلكتروني: <http://eservices.dcd.gov.ae>

نظام المراقبة: www.dcd.gov.ae

نظام المراقبة: <http://www.dcd.gov.ae>

United Arab Emirates
Ministry of Interior
Civil Defense G.H.Q.
General Directorate of Civil Defence Dubai

دولة الإمارات العربية المتحدة
وزارة الداخلية
القيادة العامة للدفاع المدني
الإدارة العامة للدفاع المدني / دبي

الرقم: 000000091996-2017 "شهادة إنجاز مبنى"

صدرت هذه الشهادة استناداً إلى قرار مجلس الوزراء رقم (24) لسنة 2012م في شأن تنظيم خدمات الدفاع المدني بالدولة:

الرقم: 148079511 | عنوان: 27/07/2017 | تاريخ: 27/07/2017

هذا المبنى: دفاعات الحريق والكهرباء والميكانيكا

ملاحظات:

- يجب الالتزام بالخطط: خطط السلامة العامة وخطط السلامة وخطط الحماية من الحريق من المبنى والشركات المتصلة.
- في حال الإخلال بأي من اشتراطات السلامة الوقائية سيتم معاقبة المنشأة (مواقع المنشآت خلف الشوارع).
- توضع الشهادة في مكان بارز وواضح للمراجعين.
- مراجعة الدفاع المدني سنوياً للتأكد من سلامة المبنى.

ملاحظات:

- مستند الرسوم بإصدار رقم: 148079511
- يجب الالتزام بالخطط: خطط السلامة العامة وخطط السلامة وخطط الحماية من الحريق من المبنى والشركات المتصلة.
- في حال الإخلال بأي من اشتراطات السلامة الوقائية سيتم معاقبة المنشأة (مواقع المنشآت خلف الشوارع).
- توضع الشهادة في مكان بارز وواضح للمراجعين.
- مراجعة الدفاع المدني سنوياً للتأكد من سلامة المبنى.

الطوارئ 997 Emergency

مكتب: 999997 | هاتف: 04-7052130 | الفاكس: 04-7052130

الموقع الإلكتروني: <http://eservices.dcd.gov.ae>

نظام المراقبة: www.dcd.gov.ae

نظام المراقبة: <http://www.dcd.gov.ae>

United Arab Emirates

Ministry of Interior

Civil Defense G.H.Q.

General Directorate of Civil Defense Dubai

دولة الإمارات العربية المتحدة

وزارة الداخلية

القيادة العامة للدفاع المدني

الإدارة العامة للدفاع المدني دبي

الرقم: OCC0000163571-2019

"شهادة انجاز مبنى"

صدرت هذه الشهادة استناداً الى قرار مجلس الوزراء رقم(24) لسنة 2012م في شأن تنظيم خدمات الدفاع المدني بالدولة:

المالك: مؤسسة مدينة دبي للطيران رقم الأرض: 91-RG الكائن بمنطقة: parcel 1 thepulse دبي الجنوب دبي الجنوب
المسؤول: القبضة العالمية لمقاولات البناء ش.م.م الاستشاري: دبليو اس اتيكز وشركاه لما وراء البحار (فرع دبي) تاريخ الاصدار: 2019/12/29
رقم خطة البناء: DW-C-PR161-BP144
وقد وجد مستوفي لشروط السلامة الوقائية. وصف المبنى: مبنى سكني (سرداب-ارضي-11 طابق متكرر-سطح)

ملاحظات:

سجلات الرسوم بايصال رقم. (14022224357)

يجب الالتزام باعتماد عقود الصيانة الدورية لأجهزة ومعدات السلامة و الوقاية من الحريق من إحدى الشركات المعتمدة.
التدخلات في أنظمة ومعدات السلامة والوقاية من الحريق أو النشاط يتطلب موافقة مسبقة من الدفاع المدني.

يجب ربط المنشأة بالأنظمة الذكية (24x7).

في حال الإخلال بأي من اشتراطات السلامة الوقائية سيتم مخالفة المنشأة (نموذج المخالفات خلف الشهادة) -

يوضع الشهادة في مكان بارز وواضح للعيان.

مراجعة الدفاع المدني سنوياً للكشف على المنشأة.

هذه الشهادة معتمدة إلكترونياً ولا تحتاج إلى توقيع

746

للتأكد من صحة بيانات الشهادة <http://eservices.dcd.gov.ae/>

للتطوارئ

997

Emergency

الموقع الإلكتروني: www.dcd.gov.ae

نظام المقترحات: <http://suggest.dubai.ae>

هاتف: 800997

نظام الشكاوي: www.ecomplain.ae

وبشكل: أن تعاون دولة الإمارات العربية المتحدة بين أفضل دول العالم أجمعاً وسبقاً.







Previous Approvals



Previous Approvals

National Engineering Bureau
Architectural & Engineering Consultants



المكتب الوطني للهندسة
استشارات معمارية و هندسية

Ref: NEB/S/KELE/13-1366/17-05/574.
Date: May 9, 2016.

M/s. KELE Contracting L.L.C.
P.O. Box 120780 - Dubai, United Arab Emirates
Tel. No. (04) 351 8871 Fax: (04) 351 8873

Attention: Mr. Andrew Elias - CEO.

Project: Construction of (6B + G + 3P + HC + 36 + Roof Floors) RICH REIT TOWER
Residential Building On plot No. 345-143 At Burj Khalifa District - Dubai, U.A.E.
For M/s. RICHREIT INVESTMENTS LIMITED.

Subject: MEP Works - Sub Contractor Nomination (Revised).

Dear Mr. Andrew Elis,

As against the provisional sum for MEP works in the main contract, to our previous nominated letter reference No. NEB/TCD/KELE/13-1366/12-14/7918 dated January 5, 2015, and for the BOQ ref. PS/2 item E, we are confirming here the client instruction to:

- Terminate the sub-contracting agreement of M/s. Al Reyami Electromechanical Works L.L.C. attaching here their no objection letter reference No. REM/J-2415/L-235 dated April 30, 2017 (copy attached) as they are ready to handover the works, materials and site submittals of shop drawings and materials.
- Confirm the client approval of the quotation of M/s. MBM Gulf Eletromechanical L.L.C. reference No. SIN/PRJ/E-32/2017 dated April 20, 2017 (copy Attached), for lump sum amount of Dhs. 43,000,000.00 for carrying out the supply, installation, testing, commissioning of MEP works as mentioned in the offer, tender documents, and in this letter of nomination.

We hereby confirm the nomination of M/s. MBM Gulf Eletromechanical L.L.C. to carry out the subject works in accordance with the following:

A) General Compliances

1. Compliance to the hotel operator specifications and requirements.
2. Compliance to the ID drawings and specifications.
3. Compliance to the acoustic sub-consultant design and specifications and/or any sub-consultant appointed by the employer.
4. Compliance to the Consultant technical specifications and Contract documents (documents and drawings).
5. Compliance to the Authority requirements.
6. Compliance to all highlighted points from the consultant (NEB) about the scope of works as confirmed by the nominated sub-contractor.
7. Total Lump Sum amount of Dhs 43,000,000.00 (AED Forty Three Million Only) however we are awaiting their revised quotation within coming two weeks in order to comply with all above 6 points, but as of today

HEAD OFFICE:

P. O. Box: 26644 - Dubai, U.A.E
Tel: +971 4 3242020
Fax: +971 4 3244255

BRANCHES:

KSA | LEBANON | QATAR | UAE
info@neb.ae
www.neb.ae

Page 1 of 3






ISO 9001:2008
OHSAS 18001:2007

Previous Approvals

DUBAI SOUTH	The Engineer ATKINS	The Contractor THE PULSE MIXED RESIDENTIAL BUILDINGS	TECHNICAL SUBMITTAL (DE Approval Required)
		PANEL 1	Reference No. 17042-QEC-PGP-MEP-000001
Originator of Submittal	AL QADAH	DUBAI SOUTH	Rev. No. 1
Requested by	AL QADAH		Date Submitted 30-01-19
Subject of Submittal	MEP Subcontractor For Parcel 1 (QDM GOLF)		
Programme	<input type="checkbox"/> Project Quality Plan	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Others (specify)
Enclosure	<input type="checkbox"/> HSE Plan	<input type="checkbox"/> Handover Form	
	<input checked="" type="checkbox"/> Pre-Qualification	<input type="checkbox"/> CV (specify trade)	<input type="checkbox"/> Snag List
Contractor's Authorized Representative Name	Signature and Stamp		
ENGINEER'S COMMENTS			
Date Received by Engineer and	30 JAN 2019	Incoming Ref. No.	17042-QEC-PGP-MEP-000001
ATKINS SITE OFFICE			
Refer to the attached comments and comply			
ENGINEER APPROVAL STATUS	<input type="checkbox"/> Code 1	<input checked="" type="checkbox"/> Code 2	<input type="checkbox"/> Code 3
Engineer's Authorized Representative Name	Am	SAS	For Information Only
		Outgoing Ref. No.	Signature, Date and Stamp
DUBAI SOUTH COMMENTS			
Code 2			
No objection subject to comply with engineer's comments			
DS APPROVAL STATUS	<input type="checkbox"/> Code 1	<input checked="" type="checkbox"/> Code 2	<input type="checkbox"/> Code 3
DS Technical Team Name and Position	Bassam		
DS Design Manager Name and Position			
DS Project Director Name	Sherif Mahmoud		
		Outgoing Ref. No.	Signature, Date and Stamp
CONTRACTOR RECEIVED SIGNATURE			
Name		Date, Signature and Stamp	
DOCUMENT STATUS			
Code 1 - Approved.			
Code 2 - Approved as noted, work may proceed subject to incorporation of comments into drawings.			
Code 3 - Revise & resubmit.			
Code 4 - Rejected			
Code 5 - For information only			
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications. This check is only for review of general conformance.			
Any amendments to this form should be approved by the Engineer and Dubai South prior to use by the contractor.			

Previous Approvals

The Towers FZ - LLC					
Proposed Building (3B+G+21+Roof) Plot No. IMPZ.K.15 at Me'Aisem First Dubai, UAE					
CLIENT		CONSULTANT		CONTRACTOR	
THE TOWERS FZ - LLC		GOLDEN SQUARE ENGINEERING		MODERN BUILDING CONTRACTING COMPANY	
REF NO		PRE-QUALIFICATION SUBMITTAL		DATE	
SC/MEP/PQ/0001		MEP		02.04.2018	
Sub contractor		Contract			
MBM GULF ELECTROMECHANICAL.		Ref : LOA/G1740/003			
Scope of Work		 جوبين سكوير للاستشارات الهندسية GOLDEN SQUARE ENGINEERING CONSULTANTS			
MEP works		02/04/18 03 APR 2018 Consultant's Receipt Sign & Date RECEIVED			
Sub Contractor's Name & Stamp		Contractor's Sign & Date		(3B+G+21+R) Building on Plot No IMPZ.K.15 At Me'Aisem First Dubai, UAE	
For Consultant's use The above submittal is: <input type="radio"/> Approved <input checked="" type="radio"/> Approved as Noted <input type="radio"/> Resubmit <input type="radio"/> Rejected					
Comments: <u>Approved Subject to following:-</u> ① To comply with project spec & all Authorities regulations. ② To submit organization chart with PM, PE elec & PE mech. CV's for interview and approval if any. ③ To coordinate with all sub contractors at site. ④ MEP contractor is responsible to hand over all services for Authorities. ⑤ Any special sub contractor to submit for approval.					
Name, Sign, Date & Stamp Resident Engineer 15/5/2018		Name, Sign & Date Discipline Engineer		Name, Sign, Date & Stamp Contractor Receiving 03.05.18	

Previous Approvals



الشركة الهندسية للإنشاء والتعمير ذ.م.م.
عضو مجموعة درة
ENGINEERING CONSTRUCTION & RECONSTRUCTION COMPANY L.L.C.
MEMBER OF DORRA GROUP

Ref: CRC/10100064/Fax/Kh/2253
Date: 16 July 2018

M/s. MBM Gulf Electromechanical L.L.C
Post Box: 46105
Fax No. +971 43338756 Tel. No. +971 4338757
Dubai - U.A.E.



Attn.: Mr. Fadi Rajab
Project Manager

Project: 640 Villas at Cluster "Pacifica" (VP09) in Phase 3 of the "Akoya Oxygen" Master Development Located on Plot No. 9160101, Al Yufrah 2, Dubai, U.A.E.)

Subject: Pre-qualification for MBM Gulf - Submittal Status


Dear Sir,

With reference to the above mentioned subject/project, kindly find attached Pre-qualification submittal status commented by Consultant which is self-explanatory.

Sr. No.	Submittal Ref. #	Description	Submittal Status
01	P106.14_PQN_MEP-001	Pre-qualification for MBM Gulf Electromechanical	AAN

This is for your information, records and further action.

Thanking you
Best Regards,


Eng. Khaled Shaheen
Project Manager
Cc: Ach,



Received by
En. Mr. Fayez
17-07-2018
12 pm



Tel. : + 971 4 4356000
Fax : + 971 4 4356060
P.O.Box: 27259, Dubai

Tel. : + 971 2 6225053
Fax : + 971 2 6225054
P.O.Box: 29041, Abu Dhabi
E mail: crc@sim.ae

Tel. : + 971 6 5626406
Fax : + 971 6 5626406
P.O.Box: 29195, Sharjah

Previous Approvals

DAMAC **CRC**
Front Line Investment Management Co.
Form No.: SPW/PA/STS/001/00

SUBMITTAL TRANSMITTAL SHEET # P106.14_PQN_MEP-001

Project Name	Akoya Oxygen - Phase 3 - Cluster G2 - Pacifica - 640 Villas	Project No.	10100064
		Date	28/06/2018

Submittal No.:	P106.14_PQN_MEP-001	Revision:	00
Submittal Title:	Pre-qualification for MBM Gulf Electromechanical		

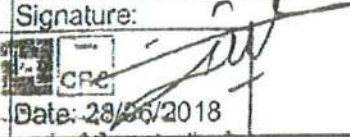

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1		Pre-qualification for MBM Gulf Electromechanical NB: SUBCONTRACTOR FOR 192 VILLAS ONLY	PQ	02+CD	

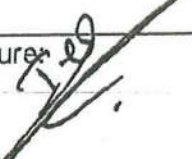

TYPE SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, MT= Material Submittal, MS= Method Statement, PQ= Pre-qualification, RP= Report, DC= Design Calculation, OT= Other

Supplier / Manufacturer: MBM Gulf Electromechanical L.L.C

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name): Eng. Khaled Shaheen	Signature:  Date: 28/06/2018	Rcv'd By 	Date:
--	---	--	--------------

Resident Engineer Review Comments:
Refer attached comments.
05/07/18
7.7.18

Resident Engineer's (Name):	Signature: 	Rcv'd By Contractor: 	Date:
	Date:		

Consultant Decision


<input type="checkbox"/>	'A' Approved
<input checked="" type="checkbox"/>	'B' Approved As Noted
<input type="checkbox"/>	'C' Not Approved
<input type="checkbox"/>	'D' Not Required

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.

Copy to:
Employer ☐ Consultant ☐ QS ☐ Other ☐
Head ☐
Office ☐

Sheet No. _____ of _____


Previous Approvals




سلطة واجهة دبي للسيليكون
Dubai Silicon Oasis Authority

EM-Construction & Projects
Construction Division

Transmittal of Documents (Tdoc)



NAGA



RAQ

شركة ا ر ا ق للمقاولات ذ.م.م
R A Q CONTRACTING CO L.L.C

Tel: +977 4 264 2184 Fax: +977 4 264 2185 A.D. Box: 19868 Dubai, United Arab Emirates
www.raqcontracting.com

Date: _____

Ref. No.		Project No	
Plot No.	4-003	Project Name	Light Industrial Unit Phase-06
Consultant	NAGA Architects Engineers Designers Planners	Contractor	R A Q Contracting Co L.L.C

For And On Behalf Of The - Engineer:

Comments:

Based on ongoing site visit :

- 1- M/S SINYAR can be approved for execution of electrical related work only.
- 2- All materials are subject to engineer approval, project specifications and manufacturer list.
- 3- Project specific organization chart should be provided.
- 4- Contractor will be responsible for coordination, installation work and authorities approvals in accordance with all relevant standard and authorities requirements and handing over on time as per project schedule.
- 5- Subject to performance at site.
- 6- Subject to client approval.

APP	AAN	NA	
Engineer	<i>Enad Alkhalaf</i>	Sign & Date	<i>8-3-2015</i> <i>[Signature]</i>
Project Manager	<i>Muhammad Alkhalaf</i>	Sign & Date	<i>[Signature]</i> <i>8/3/2015</i>

For And On Behalf Of The - DSOA- Engineer:

Comments:

M/S Sinyar is approved as noted for electrical works only.

* Separate submittal to be made for materials & equipment.

* Subject to ENEWA approval.

* M/S Sinyar is unable to achieve all specifications and design criteria.

* Subject to performance at site.



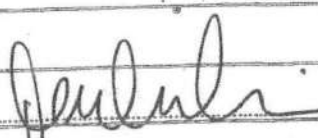
* Submittal copy submitted to DSOA for review and comments.

APP	AAN	NA	
Manager Construction	<i>Muhammad Alkhalaf</i>	Sign & Date	<i>[Signature]</i> <i>Apr 3</i>

Approval shall not relieve the contractor of his liabilities under the contract or constitute authorization of any change to the contract documents.


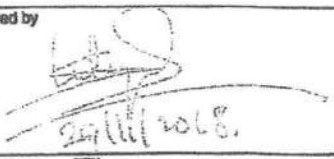
Distribution: 4 Copies Pink - White = Contractor Green - Blue =

Previous Approvals

CONTRACTOR SUBMITTAL		Date: 29.11.2018	Ref: SC-22
PROJECT	(M.R.04) Proposed G+P+7TYP+HC+R Residential Building On Plot No: 3347635 Al Satwa, Dubai		
CLIENT	M/s Makeen Properties LLC		
CONSULTANT	GOLDEN SQUARE ENGINEERING CONSULTANTS		
CONTRACTOR	M/s MODERN BUILDING CONTRACTING COMPANY		
Description of item(s)	Pre-qualification for MEP Works	Sub-contractor : MBM - Gulf	
Specification Ref.:			
Submittal Type: <input checked="" type="checkbox"/> Sub-contractor <input type="checkbox"/> Material <input type="checkbox"/> Sample <input type="checkbox"/> Alternative <input checked="" type="checkbox"/> Documents <input type="checkbox"/> Technical Submittal			
Contractor Project Manager Signature:		Received by	
			
Date: 28-11-18		Date:	
R.E Review Comments:- * Submit Employment report issued from Ministry of Labour with Labour's Cards, showing Company Manpower use * Submit organization Chart for manpower & Equip. Deploy for the project. * Submit assigned key personnel of the project for approval * Submit Quality Assurance and Quality Plan. * Submit previous construction experience with Contractor in similar categories indicate			
Recommendation for Approval <input type="checkbox"/> Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected			
Signature Resident Engineer: _____ Date: _____ Golden Square Project Manager Review Comments:- The name of project, scope of work, value and Date with supporting Document. * Contractor shall clearly and confirm the scope of work in this project			
Recommendation for Approval <input type="checkbox"/> Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected			
Signature Chief Resident Engineer: _____ Date: 11/12/2018 Client Representative Review Comments:			
Recommendation for Approval <input type="checkbox"/> Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected			
Signature Project Manager: _____ Date: _____			
I certify compliance with the approval of comments.			
Contractor P. M. Name:		Signature:	
GS RE Signature: _____		Client PM Signature: 	

As Recommended
by Consultant
15.01.2019

Previous Approvals

CONTRACTOR SUBMITTAL		Date: 29.11.2018	Ref: SC-22
PROJECT (M.R.04) Proposed G+P+7TYP+HC+R Residential Building On Plot No: 3347635 Al Satwa, Dubai			
CLIENT M/s Makeen Properties LLC			
CONSULTANT GOLDEN SQUARE ENGINEERING CONSULTANTS			
CONTRACTOR M/s MODERN BUILDING CONTRACTING COMPANY			
Description of item(s)	Pre-qualification for MEP Works	Sub-contractor : MBM - Gulf	
Specification Ref.:			
Submittal Type: <input checked="" type="checkbox"/> Sub-contractor <input type="checkbox"/> Material <input type="checkbox"/> Sample <input type="checkbox"/> Alternative <input checked="" type="checkbox"/> Documents <input type="checkbox"/> Technical Submittal			
Contractor Project Manager Signature:		Received by	
		 29/11/2018	
Date: 28-11-18		Date:	
R.E Review Comments:- * Submit Employment report issued from Ministry of Labor with Labor's Cards, showing Company Manpower & Deploy for the project. * Submit organization Chart for manpower & Equip. * Submit assigned key personnel of the project for approval.			
Recommendation for Approval Approved <input type="checkbox"/> <input checked="" type="checkbox"/> Plan. Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected <input type="checkbox"/>			
Signature Resident Engineer Date: Golden Square Project Manager Review Comments:- The name of project, scope of work, value and Date with supporting Document. * Contractor shall clarify and confirm the scope of work in this project.			
Recommendation for Approval Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected <input type="checkbox"/>			
Signature Chief Resident Engineer		Date: 11/12/2018	
Client Representative Review Comments:			
Recommendation for Approval Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected <input type="checkbox"/>			
Signature Project Manager		Date:	
I certify compliance with the approval of comments.			
Contractor P. M Name:		Signature:	
GS RE Signature		Client PM Signature	

AS Recommended
by Consultant
15.01.2019

Previous Approvals

mimar **PROGRESS CONSTRUCTIONS**

SUBMITTAL FORM

Submittal Title:	Prequalification	Date	13/12/2018
Submittal No.:	499DXB-7000-037 Rev 01	Revision	1

We are sending herewith under separate cover (please check one box):

<input type="checkbox"/> Shop drawings	<input type="checkbox"/> Sample	<input type="checkbox"/> Quality Plan	<input type="checkbox"/> Inspection & Test Plan	<input type="checkbox"/> Calculations
<input type="checkbox"/> Test Results	<input type="checkbox"/> Schedule	<input type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Health & Safety Plan	<input type="checkbox"/> Certificate
<input type="checkbox"/> Specification	<input type="checkbox"/> Guarantee	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Operation Manual	<input checked="" type="checkbox"/> Other

Ref. No.	Description	Rev	Copies	Remarks
037	Pre-Qualification For MEP Works from MBM Gulf Electromechanical LLC (Comply with Consultant Comments)	1	1 set+ Previous Submission R0	

Spec./Drawing ref:

Subcontractor/Supplier/Manufacturer: **MBM Gulf Electromechanical LLC**

Contractor Name: **Ahmed Nada**
Project Manager

Signature: *[Signature]* Date: 13/12/2018

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Received By: *[Signature]* Date: 13/12/2018

Consultant Remarks:

No objection on the proposed MEP subcontractor w/s MBM Gulf Electromechanical LLC subject to the following: -

- The proposed specialist is out of the Project's Vendor list. Hence, the main Contractor is fully responsible to make sure that work is fully complying with the project's specifications & requirements, the contract drawings, codes & standards & the local authorities requirements & all requirements to complete the work properly.
- subject to the Contractor's performance on site & the work quality.
- to comply with the time frame of the project & the baseline times.
- the subcontractor to propose qualified site team for the engineer's review & approval
- Contractor to arrange site visit to running & completed projects & to the company office as well.
- Final approval is subject to the above comments.

Approved ☐ Approved as noted ☒ Approved as Noted, Resubmit ☐ Not Required ☐ Not Approved ☐

Consultant Name / Signature / Date: *[Signature]* 17/12/2018

Received By: *[Signature]* Date: 15/12/2018

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the Contract. This check is only for review of general conformance with the design concept of the project and general information given in the contract documents. The contractor is responsible for confirming and correlating all quantities, fabrication processes and techniques of construction, coordinating his work with that of other trades and performing in a satisfactory manner.

Previous Approvals



سلطة واجهة دبي للسيليكون
Dubai Silicon Oasis Authority

EM-Construction & Projects
Construction Division

Transmittal of Documents (Tdoc)

<p>Eng. Adnan Saffarini Office Architects & Engineering Consultants</p>		<p>شركة اري كيو للمقاولات ذ.م.م R A Q CONTRACTING CO L.L.C</p> <p>Tel.: +971 4 244 3366, Fax: +971 4 244 3363, P.O.Box: 235988 Dubai, United Arab Emirates www.raqcontracting.com</p>	
Date:			
Ref. No.	TD#027	Project No	
Plot No.	29-003	Project Name	Project Co-Location/JLR Building (P-065)
Consultant	Eng. Adnan Saffarini Office - Architects & Engineering Consultants	Contractor	R A Q Contracting Co L.L.C

For And On Behalf Of The - Engineer:

Comments:	refer to Engineer comments in attached comment sheets (2 pages) with supplementary documents as requested by the Engineer total (66 pages).		
	Subject to compliance with Engineer Comments.		
	Subject to DSOA approval.		
APP	<input checked="" type="checkbox"/> AAN	<input type="checkbox"/> NA	
Engineer	Morsi Alsayed	Sign & Date	
Project Manager		Sign & Date	28/3/2019

For And On Behalf Of The - DSOA- Engineer:

Comments:	Follow consultants recommendations.		
	Subject to performance at site.		
APP	<input checked="" type="checkbox"/> AAN	<input type="checkbox"/> NA	
Manager Construction	Ali Amarni	Sign & Date	
Approval shall not relieve the contractor of his liabilities under the contract or constitute authorization of any change to the contract documents.			
Distribution: 4 Copies		Pink - White = Contractor Green - Blue = Project Manager	

Previous Approvals

CIVILCO

Limited Liability Company
Capital Dhs. 30,000,000/-
Dubai Branch



سيفيلكو هندسة مدنية و مقاولات
Civilco Civil Engineering & Contracting

سيفيلكو

شركة ذات مسؤولية محدودة
رأس المال ٣٠,٠٠٠,٠٠٠ درهم
فرع دبي

Our Ref : CD/118/JK/MBM-001/mrp
Date : 24 January 2019

M/S MBM Gulf Electromechanical LLC
P.O. Box 46105
Dubai, UAE
Tel.: 04 – 8854140; Fax: 04 – 3338756

Attention : Mr. Zeeshan Haidar Ali Akhtar

Project : 923 Villas at Clusters "Odora" on Sub-Plot No. 2244, "Zinnia" on Sub-Plot No. 2245 and "Sycamore" on Sub-Plot No. 2246 in Phase 1 of the "Akoya Oxygen" master development on Plot No. 9160101, Al Yufrah 2, Dubai, United Arab Emirates

Subject : Nomination of MEP Works Subcontractor for 184 Villas at Sycamore Cluster – Prequalification Document

Dear Sir,

With reference to above-mentioned subject, please be informed that we are in preparation of Letter of Intent appointing you as the MEP Works Subcontractor for 82 Villas at Zinnia Cluster nominated by the Employer and we would like to request the following;

1. Submission of your Prequalification Document for our review and approval which shall contain;
 1. Last 3 years audited financial statements.
 2. List of Labour issued by Ministry of Labour
 3. List of your previous Projects, certification details etc...
2. A suitable time to visit your on-going project sites.

We shall appreciate to receive the copy of the above documents at the earliest.

This is for your kind attention and necessary action.





Best regards,

Jinas Khan
Senior Engineer – Procurement & Contracts




Enc.: M/S Front Line Investment Management LLC's Letter of Nomination ref. AO-IK-MG-IC-LON-255-2019 dated 20 January 2019
M/S BH.NS Engineering Consultants Engineer's Instruction No. 038 ref. EI/CIV/038 dated 22 January 2019

ص.ب : ٣٩٩٧٠ - دبي - الامارات العربية المتحدة - هاتف: ٠٤-٣٣٥٣٧٥٢ - فاكس: ٠٤-٣٣٤٧٣٧٤ - بريد الكتروني: civilco@civilcodxb.ae
P.O. Box : 39970 - Dubai - U.A.E. Tel. : 04 - 3353753 - Fax : 04 - 3347374 - E-mail : civilco@civilcodxb.ae
www.civilco.ae

Previous Approvals

		ENGINEER'S INSTRUCTION # 038	
PROJECT : Akoya Oxygen - 923 Villas at Odora, Zinnia and Sycamore VP3,4&5		EI/CIV/038	
Contract No.	AO-IK-MG-IC-LON-255-2019	Contract Title:	923 Villas at Clusters "Odora" on Sub-Plot No. 224, "Zinnia" on Sub-Plot No. 2245 and "Sycamore" on Sub-Plot No. 2246 in Phase 01 of the "Akoya Oxygen" Master Development located on Plot No. 9160101, Al Yufrah 2, Dubailand, Dubai, United Arab Emirates -
Contract Date:	July 16, 2018	EI Issue Date:	January 22, 2019
Contractor:	M/s. Civilco Civil Engineering & Contracting Co. LLC	Reason for issue: Nomination of provisional sum Package - Mechanical, Electrical and Plumbing (MEP) Works for Sycamore Cluster	
Contract Sum:			
SUBJECT	Akoya Oxygen - Letter of Nomination for M/s MBM Gulf Electromechanical L.L.C. for Sycamore Cluster		
To: M/s. Civilco Civil Engineering & Contracting Co. LLC			
Attention: Mr. Samer Mohammad - Project Manager			
<p>You hereby instructed to proceed immediately with the works described below. Unless otherwise stated all materials and workmanship shall conform to the requirements of the Contract. The Cost of the work described in the Engineer's instruction shall be determined pursuant to the Conditions of the Contract.</p> <p>THIS ENGINEER'S INSTRUCTION IS NOT VALID UNLESS SIGNED IN THE SPACE PROVIDED BY AUTHORISED REPRESENTATIVES OF THE ENGINEER.</p>			
Instruction			
<p>Further to Contractor's letter ref: CD/118/MI/BHNS-023/nmc dated 09th January 2019, and pursuant to Sub-Clause 58.2 of the CoC; M/s. Civilco Civil Engineering and Contracting Co. LLC (Branch of Dubai) is hereby instructed to appoint and enter into agreement with M/s. MBM Gulf Electromechanical L.L.C. within seven (7) calendar days from the date of receiving this instruction, as per the terms and conditions stipulated in the letter of nomination.</p> <p>Enclosed for your consideration and action; Employer's Letter of Nomination Ref. AO-IK-MG-IC-LON-255-2019 dated 20 January 2019, to appoint M/s MBM Gulf Electromechanical L.L.C. for the execution and completion of Mechanical, Electrical and Plumbing (MEP) works for the 184 villas at Sycamore Cluster of the above mentioned Project in full compliance with the Tender Documents referred in Clause 3 of the Letter of Nomination.</p>			
For and on behalf of the Engineer  Eng. Mohammed Zaki Project Director Date:		For and on behalf of the Employer  Engr. Bilal Mustafa Director Projects Date:	
Distribution	Original: Contractor Copies: Bilal Mustafa - Front Line Investment Management LLC Commercial - BHNS- Engineering Consultants	Confirmation of Receipt  For the Contractor Dated	

Previous Approvals

	SUBCONTRACTOR SUBMITTAL SCSUB	
Reference No.: SCSUB - 025 Rev. 1	Date: 22-Jan-2019	
Project Description : B + G + 4PO + 21 TYPICAL RESIDENTIAL TOWER		
Client's Name : M/s SecurTrade DMCC		
Plot No : JVC11AHRG001A		
Location : Jumeirah Village Circle		
Consultant : Pioneers Of Experts Engineering Consultants		
Contractor : Société d'Entreprise & De Gestion - DUBAI - BR		
FROM: SEG Dubai		TO: POE Architects & Engineers
Attachments:		Discipline:
<input type="checkbox"/> Samples <input checked="" type="checkbox"/> Original Brochure <input type="checkbox"/> Drawings / Sketches <input type="checkbox"/> Specification <input type="checkbox"/> Others:		<input type="checkbox"/> Civil / Structural <input checked="" type="checkbox"/> Mechanical <input type="checkbox"/> ELV / IT <input type="checkbox"/> Architectural <input checked="" type="checkbox"/> Electrical <input type="checkbox"/> Others:
SUBCONTRACTOR:		
Work to be Subcontracted:		MEP Works
Name of Subcontractor:		MBM Electromechanical L.L.C
Country of Origin:		U.A.E
Description & Scope of Work:		Supply & Installation of MEP Works
Contractor:		ENGINEER Received:
Eng. Moustafa El Shorbagy  Signature Date: 22.01.19		Eng. Wael Sherif _____ Signature Date
		Received by Consultant:
M/s MBM has to follow all previous approved and comments raised by consultant and all obligation of Union Falcon		
<input type="checkbox"/> Code 1 - Work may proceed. <input checked="" type="checkbox"/> Code 2 - Revise and resubmit. Work may proceed subject to incorporation of comments indicated. <input type="checkbox"/> Code 3 - Revise and resubmit. Work may not proceed. <input type="checkbox"/> Code 4 - Review not required. Work may proceed.		
Eng. Wael Sherif		Date
FOR OWNER'S USE:		
20/19		
Approval Status:		
<input type="checkbox"/> 1 - Work may proceed. <input type="checkbox"/> 2 - Revise and resubmit. Work may proceed subject to incorporation of comments indicated. <input type="checkbox"/> 3 - Revise and resubmit. Work may not proceed. <input type="checkbox"/> 4 - Review not required. Work may proceed.		
Signature		



Management
System
ISO 9001:2015
ISO 14001:2015
OHSAS 18001:2007
www.tuv.com
ID: 910506-507

