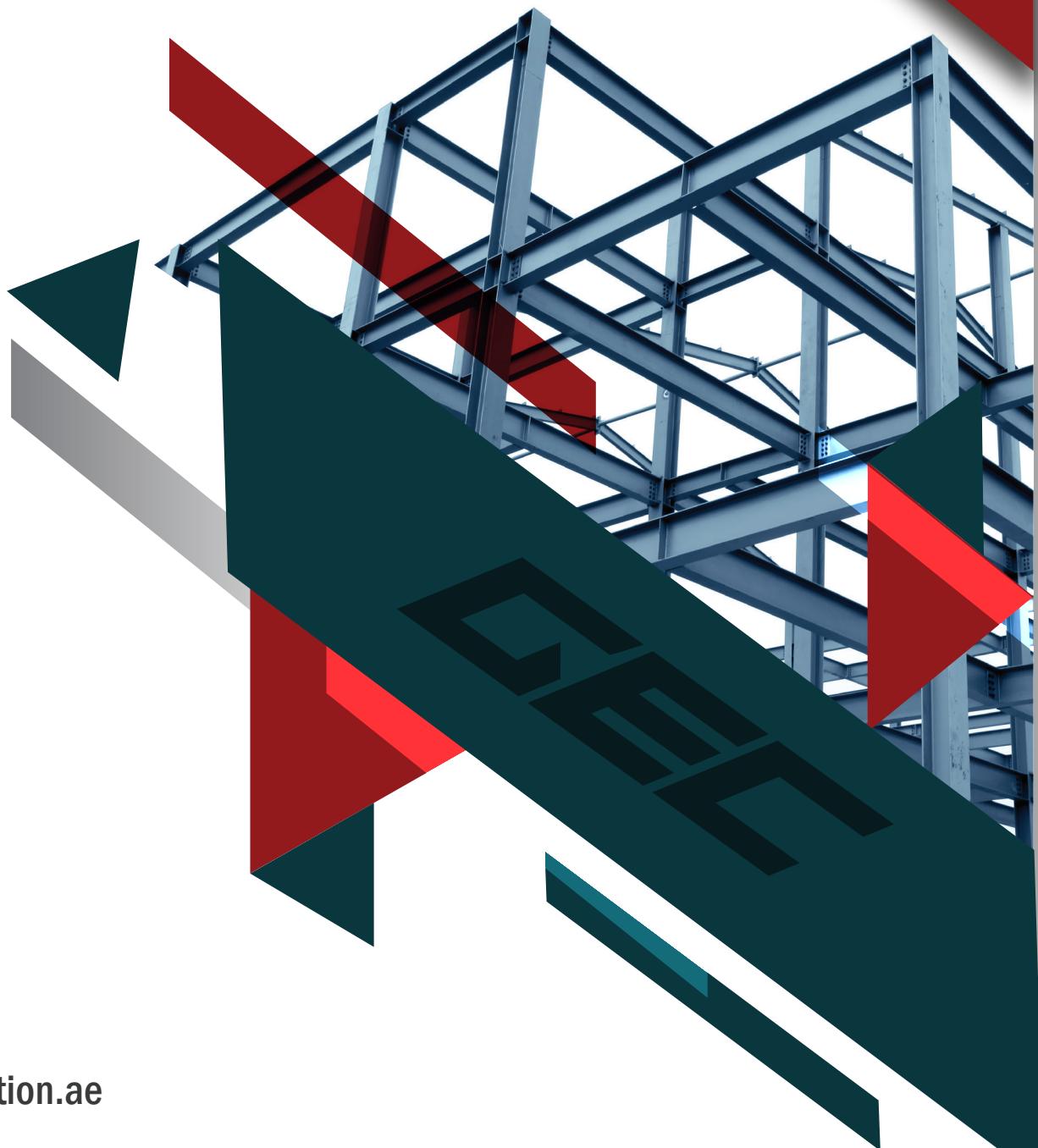




GULF ERECTION CONSTRUCTIONS

Meet the professionals in electrical contracting.



www.gulferction.ae



INDEX

1. SUCCESSFUL ASSOCIATIONS

2. ABOUT US

3. FIELD OF EXPERTISE

4. VISION

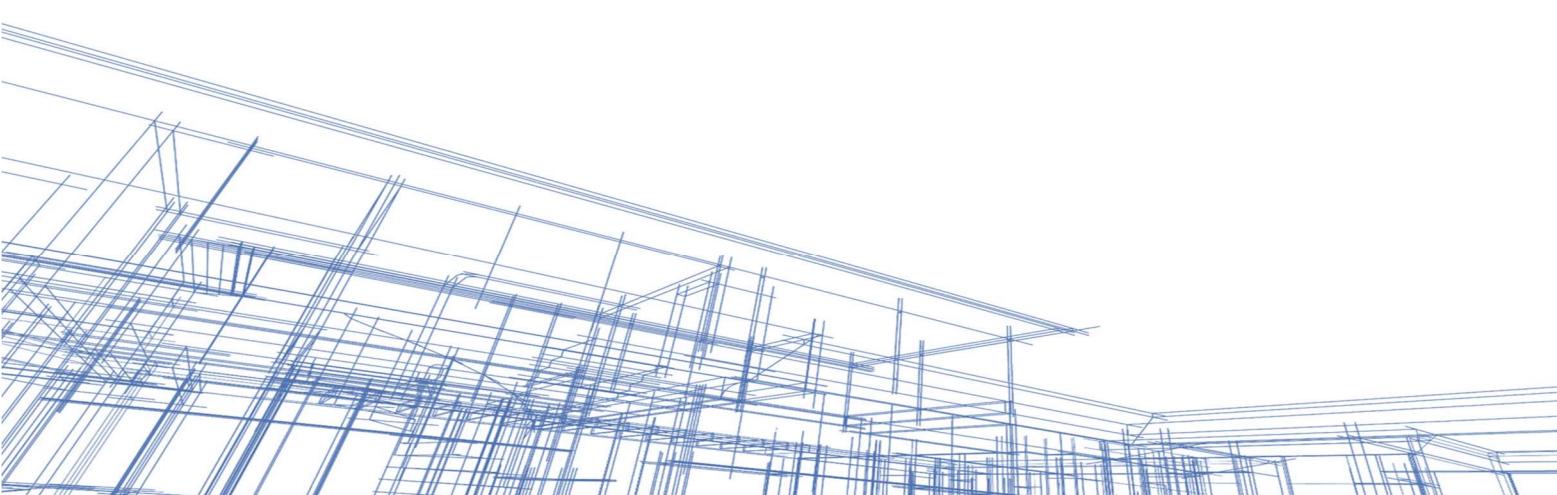
5. MISSION STATEMENT

6. ORGANIZATION

7. PROJECTS

8. CONTACT US

9. CERTIFICATIONS





SUCCESSFUL ASSOCIATIONS

Extending our gratitude towards our clients for maintaining credibility and authenticity for more than 41 years of service in business. The integrity that we have maintained with our clients gave us the pedestal that we are standing on with reputation and prosperity.



شركة البناء والتعمير الوطنية



مزارع العين





شركة الامارات للسيارات
Emirates Motor Company





THE MESSAGE

“The gulf erection construction is not a success story based on the projects and gains that we have achieved.

At the core of our values and strength lies a promising experience and well established relationship that we ensure to maintain with our clients throughout the growth and advancement that comes with time. “

– George Sawaya, General Manager



The overall competence and progress of the company is dedicated by a group of professionals and experienced managers that teams with our qualified engineers, supervisory staffs and a technically sound work force behind the projects.



ABOUT US

Established in the year of 1980, the **Gulf Erection Construction Company** emerged as a general contracting company in the area of construction and building in Abu Dhabi and Alain.

Being professionals with decades of experience competing in the space of steel structure buildings, we have maintained growth and prominence with the leading infrastructure and technology to meet the developing demands of the country.

Our exclusive area of focus in the economic building solutions that incorporate both user-friendly and green technologies has developed outstanding steel and concrete structured buildings.

We provide complete service right from the design level to execution of the construction plan within the period of completion as promised. The team of experts in all the professional areas of civil engineering, electrical engineering, mechanical engineering and IT contributes to the quality of the job that we affirm.

The professional areas of achievements are based on the design and construction of steel buildings and the structural works with MEP that has been certified and approved by **Abu Dhabi Distribution Company (ADDC)**.

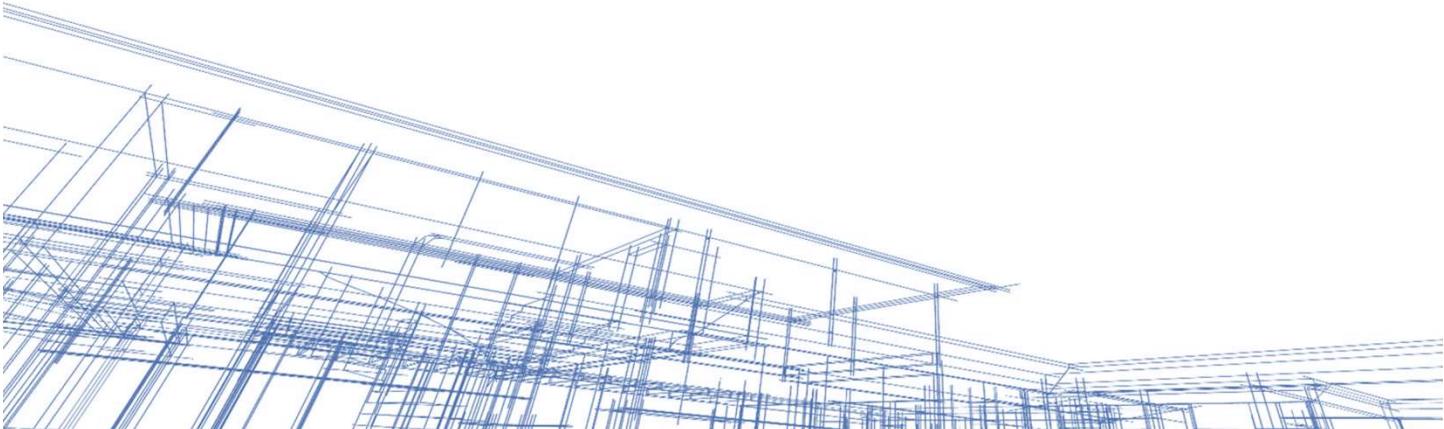
The nature of works that we have successfully completed and yet about to complete further includes both **onshore** and **offshore** works. We have served our expertise to wide number of clients that also includes industrial plants and warehouses.

Looking forward to extending our competence in construction and building structures, we have executed successful projects in many areas.

- Design and construction.
- Electrical works
- Mechanical work

- Steel structure buildings.
- Civil works.
- Information and technology.
- Offshore and onshore works.

The idea of growth and progress is all about providing and maintaining the promising relationships that we established with our clients in terms of trust and reliability of work. From the years of services and successful completion of the projects adhering to the guidelines and regulations of the authority, the company ensures guaranteed service.





FIELD OF EXPERTISE

Throughout these years of experience that we have achieved, we have contributed our expertise in a wide variety of areas. The overall performance of the company is based on the quality and reliability of work that we have managed to deliver in each projects.

- ❖ Showrooms and facilities that includes workshops, car wash facilities and more.
- ❖ Multi storey car parking.
- ❖ Industrial plants and manufacturing factories.
- ❖ School buildings and complete facilities.
- ❖ Shopping malls and complex facilities.
- ❖ Storage facility and bus depots.
- ❖ Cold storages and hatcheries.
- ❖ Onshore & offshore oil field works.



VISION

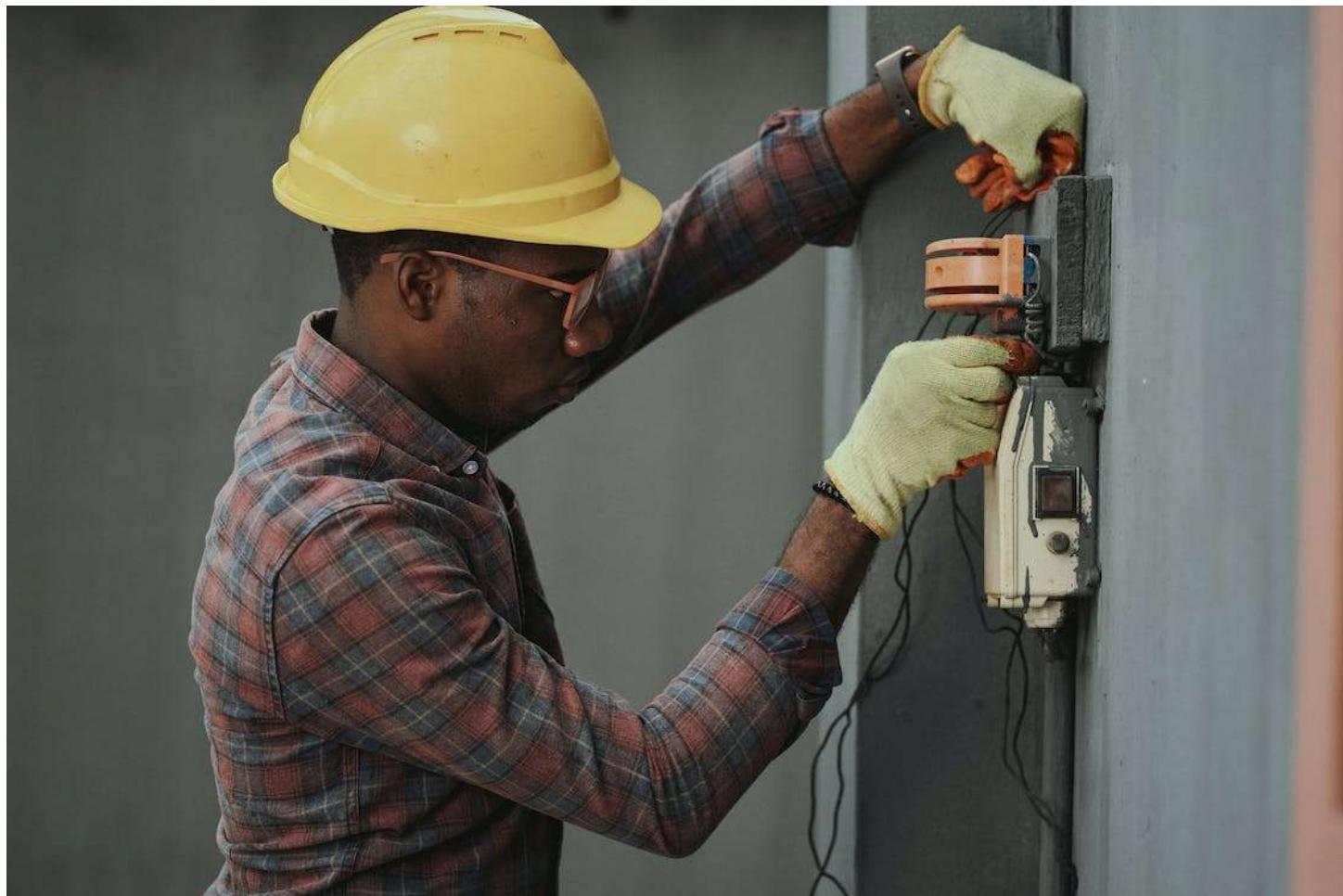
Establish a benchmark in quality construction and engineering by promising well grounded and reliable works that directly contributes to the development of the country.

MISSION STATEMENT

- ❖ Quality construction and guaranteed service.
- ❖ Establish professional relationships with the clients to meet their demands.
- ❖ Organize and train managers and engineers with good engineering exposure.
- ❖ Provide extended service to our clients that include drawings, designing, plans, estimation and execution of plans in consent with the government.
- ❖ Organize the team of skilled technicians to meet the electrical wiring and system installation following the standards of authorities.
- ❖ Maintaining the standards of construction to meet the guidelines of the municipality, water and electricity department and the civil defense.



ELECTRICAL & MECHANICAL WORKS





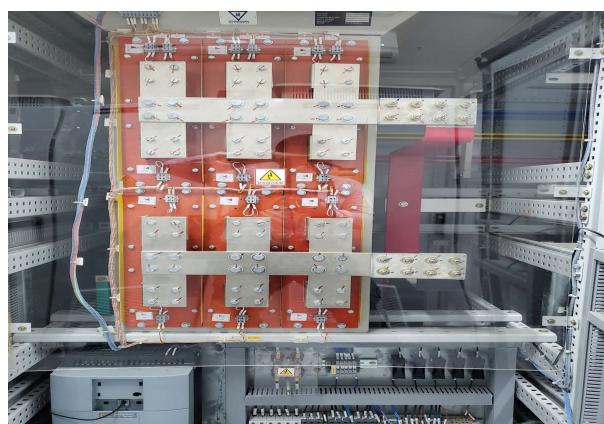
ELECTRICAL WORKS



ELECTRICAL AND MECHANICAL WORKS

CLIENT

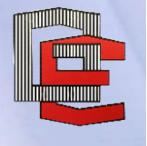
: Abu Dhabi and Al Ain Clients





PROJECTS COMPLETED





WORLD'S LARGEST MERCEDES BENZ SHOWROOM



THE WORLD'S LARGEST MERCEDES BENZ FACILITY IN MUSAFFAH, ABUDHABI.

The most prominent achievement and a milestone in the professional expertise of the company. Being a multifaceted facility, revolutionary design concepts were adopted to meet the standards as expected by Al Fahim groups.

The building structure consist well grounded steel structure, precast concrete & showroom with space frame structure with cost effective design concepts while meeting the wide range of multipurpose use of the facility.

COMPLETED YEAR

: 2007

CLIENT

: M/S.AL FAHIM GROUP





WORLD'S LARGEST MERCEDES BENZ SHOWROOM





WORLD'S LARGEST MERCEDES BENZ SHOWROOM





MERCEDES BENZ SHOWROOM

Space frame for Showroom





HONDA SHOWROOM



HONDA SHOWROOM, SERVICE, CAR PARKING AND OFFICES FOR M/S. AL FUTTAIM

COMPLETED YEAR

: 2019

CLIENT

: M/S. AL FAHIM GROUP

CONSULTANT

: M/S. MAKAN CONSULTING ENGINEERS LLC





HONDA SHOWROOM

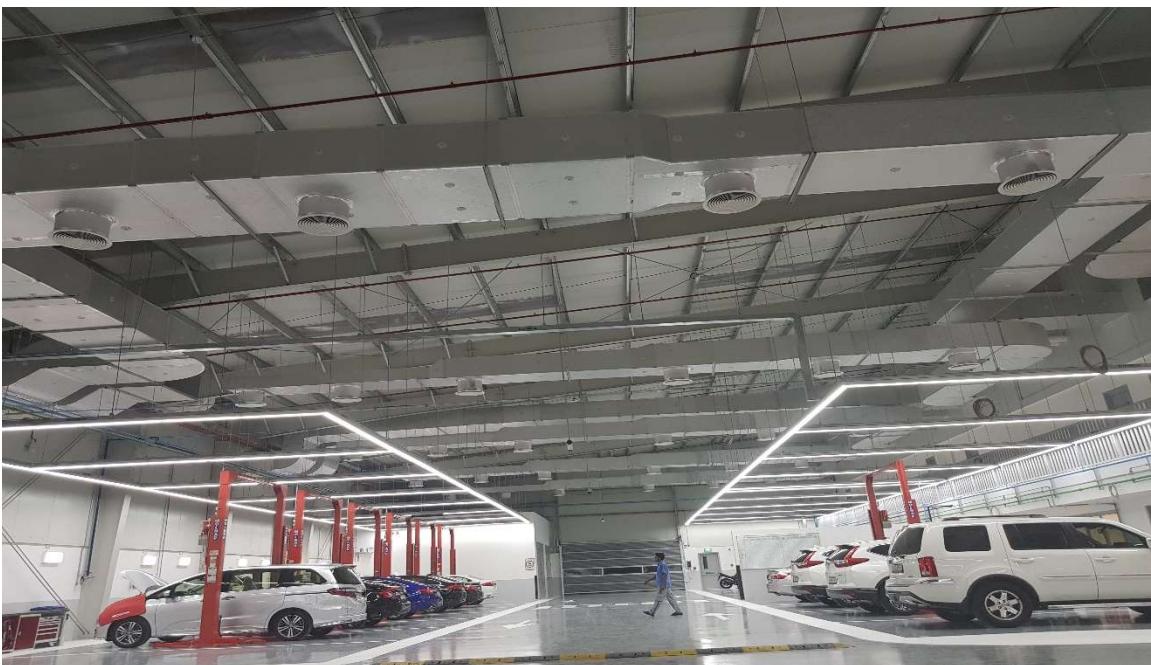


HONDA SHOWROOM, SERVICE, CAR PARKING AND OFFICES FOR M/S. AL FUTTAIM

BASEMENT CAR PARKING & SERVICE AREA

**CLIENT
CONSULTANT**

**: M/S.AL FAHIM GROUP
: M/S. M/S. MAKAN CONSULTING ENGINEERS LLC**





EMIRATES PRINTING FORMS EST. AT KIZAD



PRODUCTION FACTORY FOR M/S. EMIRATES PRINTING FORMS EST.
AT KIZAD – SECTOR KHIA8- PLOT 89

[WATCH VIDEO](#)

COMPLETED YEAR

: 2022

CLIENT

: M/S. EMIRATES PRINTING FORMS EST.

CONSULTANT

: M/S. ADD CONSULTANTS

New production factory at KIZAD construction of Main building , including factory and office, Service buildings including Guard room and sub station total build up area 121,89 m² and external works.





EMIRATES PRINTING FORMS EST. AT KIZAD



PRODUCTION FACTORY FOR M/S. EMIRATES PRINTING FORMS EST.
AT KIZAD – SECTOR KHIA8- PLOT 89

COMPLETED YEAR

: 2022

CLIENT

: M/S. EMIRATES PRINTING FORMS EST.

CONSULTANT

: M/S. ADD CONSULTANTS





EMIRATES PRINTING FORMS EST. AT KIZAD



PRODUCTION FACTORY FOR M/S. EMIRATES PRINTING FORMS EST.
AT KIZAD – SECTOR KHIA8- PLOT 89

COMPLETED YEAR

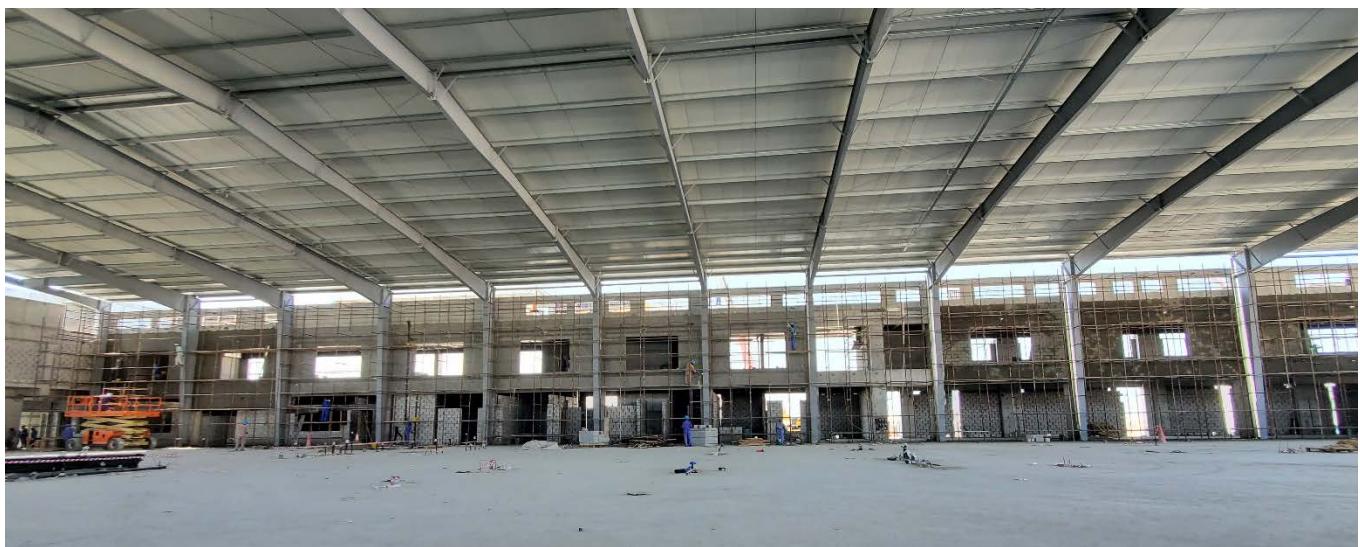
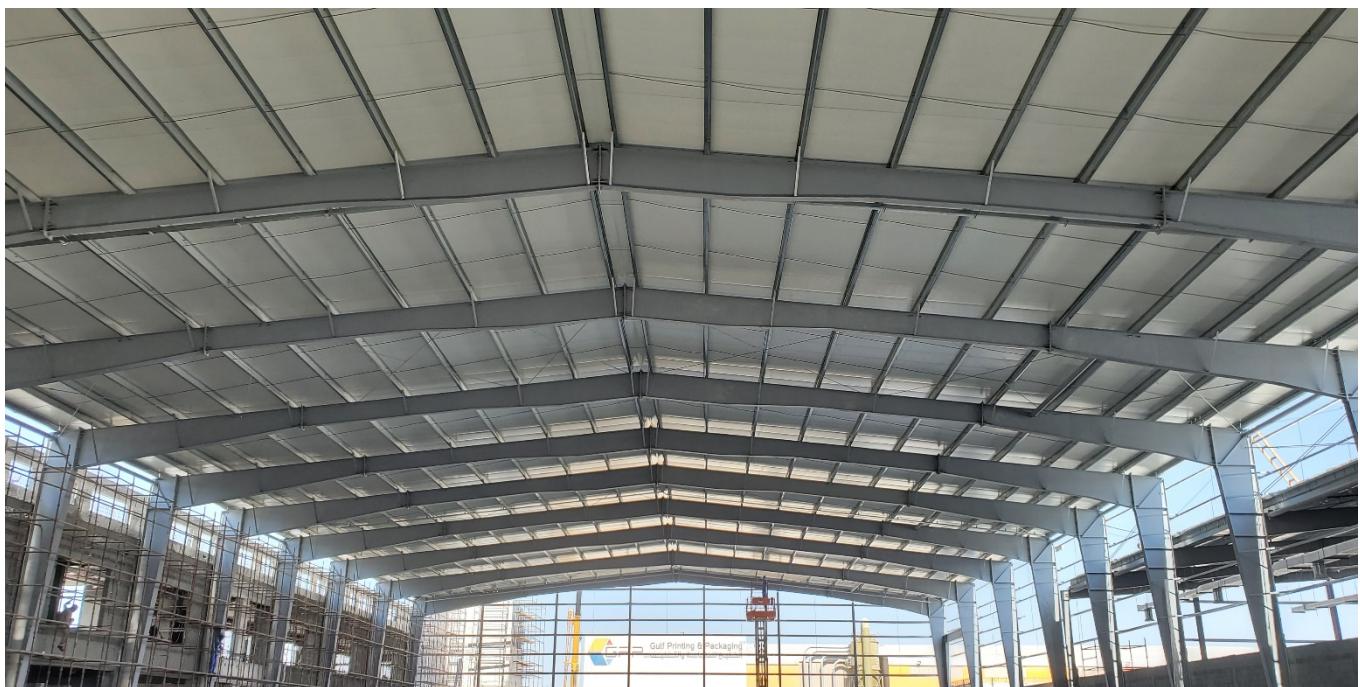
: 2022

CLIENT

: M/S. EMIRATES PRINTING FORMS EST.

CONSULTANT

: M/S. ADD CONSULTANTS





CHURCH SOUTH INDIA



CHURCH SOUTH INDIA, CSI PARISH ABU DHABI –
ABU MUREIKHAH PLOT No. 168

COMPLETED YEAR

: 2022

CLIENT

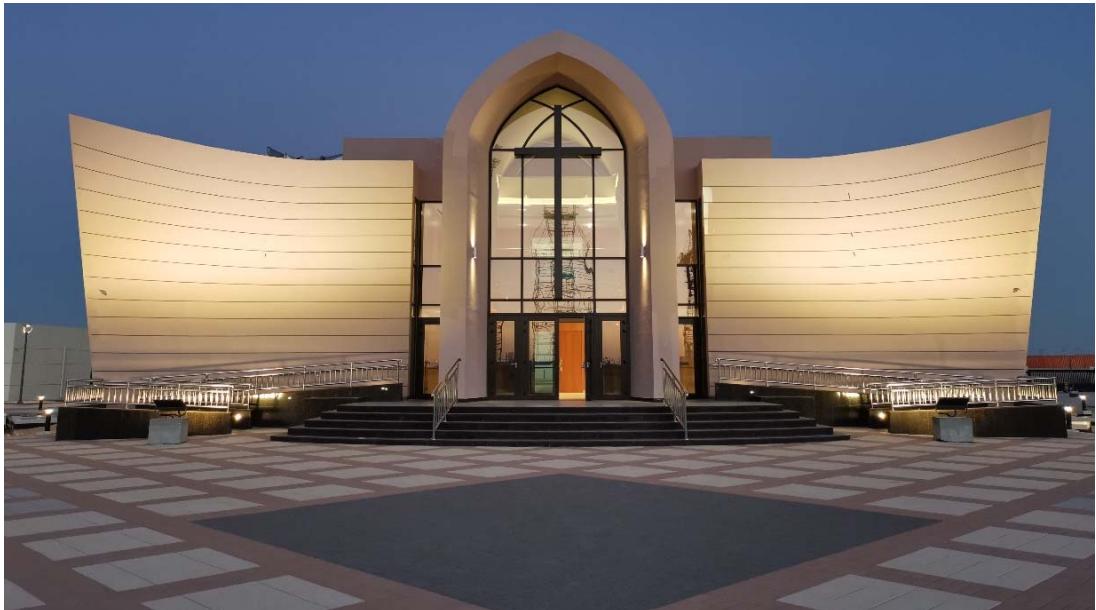
: M/S.C.S.I CHURCH

CONSULTANT

: M/S. ADD CONSULTANTS

[WATCH VIDEO](#)

[CLICK HERE](#) TIME LAPSE
VIDEO





CHURCH SOUTH INDIA



CHURCH SOUTH INDIA, CSI PARISH ABU DHABI –
ABU MUREIKHAH PLOT No. 168

COMPLETED YEAR

: 2022

CLIENT

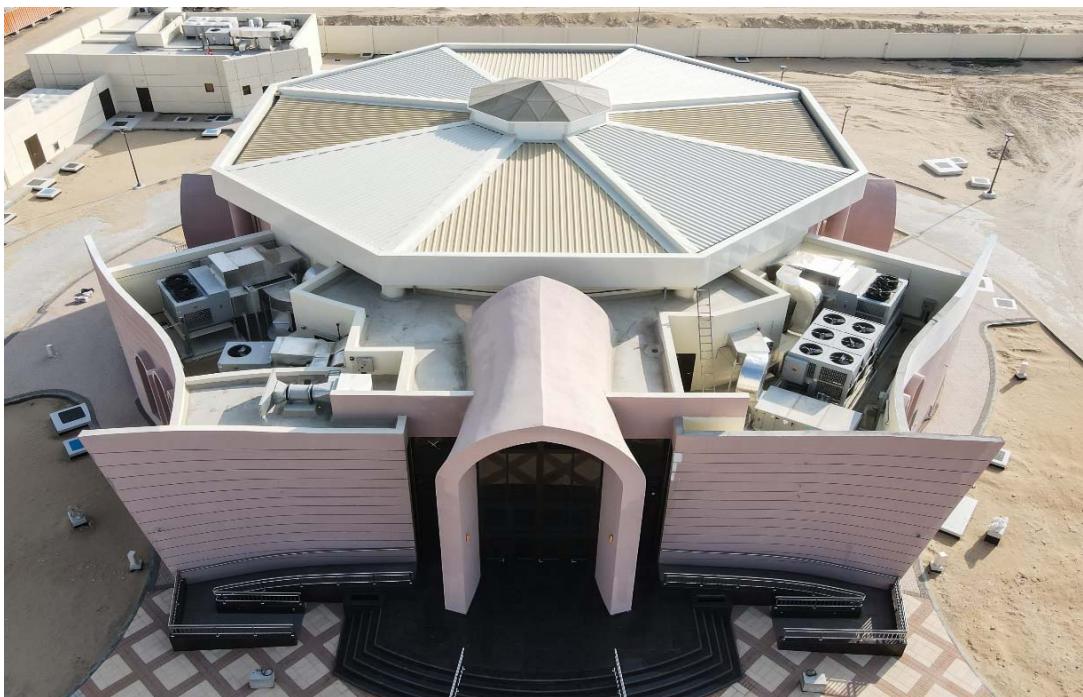
: M/S.C.S.I CHURCH

CONSULTANT

: M/S. ADD CONSULTANTS

WATCH VIDEO

CLICK HERE **TIME LAPSE
VIDEO**





CHURCH SOUTH INDIA



CHURCH SOUTH INDIA, CSI PARISH ABU DHABI –
ABU MUREIKHAH PLOT No. 168

COMPLETED YEAR
CLIENT
CONSULTANT

: 2022
: M/S.C.S.I CHURCH
: M/S. ADD CONSULTANTS

[WATCH VIDEO](#)

[CLICK HERE](#) TIME LAPSE VIDEO





CHURCH SOUTH INDIA



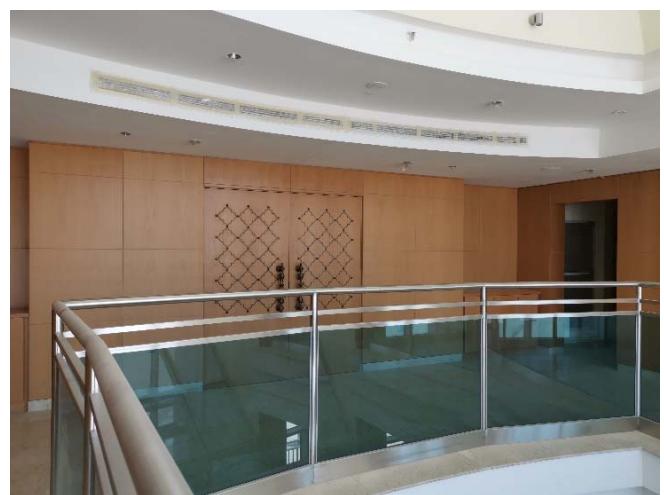
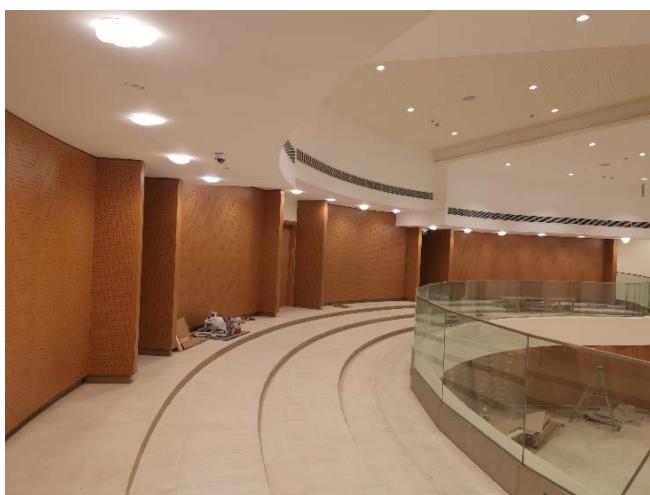
CHURCH SOUTH INDIA, CSI PARISH ABU DHABI –
ABU MUREIKHAH PLOT No. 168

COMPLETED YEAR
CLIENT
CONSULTANT

: 2022
: M/S.C.S.I CHURCH
: M/S. ADD CONSULTANTS

[WATCH VIDEO](#)

[CLICK HERE](#) TIME LAPSE VIDEO





NATIONAL OILWELL VARCO AL MANSOORI



PROJECT: WORKSHOP&OFFICE BUILDING FOR M/S. NATIONAL OILWELL VARCO AL MANSOORI AT MUSAFFAH – SECTOR M10- PLOT 42&43

COMPLETED YEAR

: 2022

CLIENT

: M/S. NATIONAL OILWELL VARCO AL
MANSOORI : M/S. ADD CONSULTANTS

New Workshop building two storey office, Guard room and external area
total built up area is 2,721 m² at Mussafah base





NATIONAL OIL WELL VARCO AL MANSOORI

PROJECT: WORKSHOP&OFFICE BUILDING FOR M/S. NATIONAL OILWELL VARCO AL MANSOORI AT MUSAFFAH – SECTOR M10- PLOT 42&43



COMPLETED YEAR
CLIENT
CONSULTANT

: 2022
: M/S. NATIONAL OIL WELL VARCO AL MANSOORI
: M/S. ADD CONSULTANTS





NATIONAL OIL WELL VARCO AL MANSOORI



PROJECT: WORKSHOP&OFFICE BUILDING FOR M/S. NATIONAL OILWELL VARCO AL MANSOORI AT MUSAFFAH – SECTOR M10- PLOT 42&43

COMPLETED YEAR

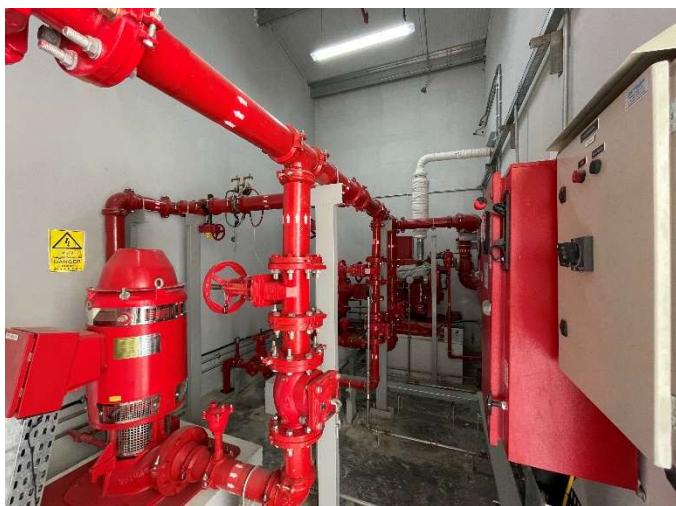
: 2022

CLIENT

: M/S. NATIONAL OIL WELL VARCO AL MANSOORI

CONSULTANT

: M/S. ADD CONSULTANTS





ROLLING MILL



ROLLING MILL FOR GULF STEEL INDUSTRIES UNIT - 1

[WATCH VIDEO](#)

COMPLETED YEAR

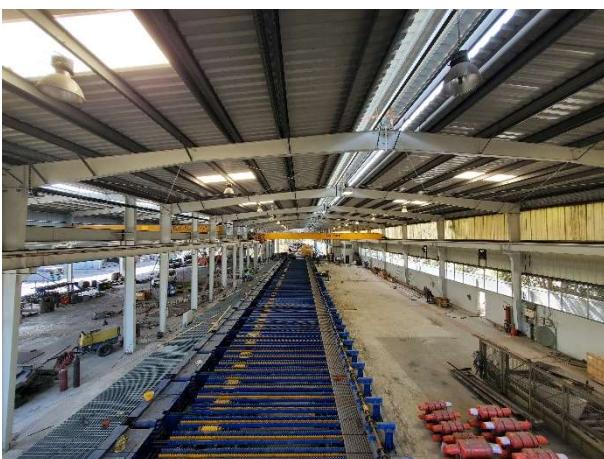
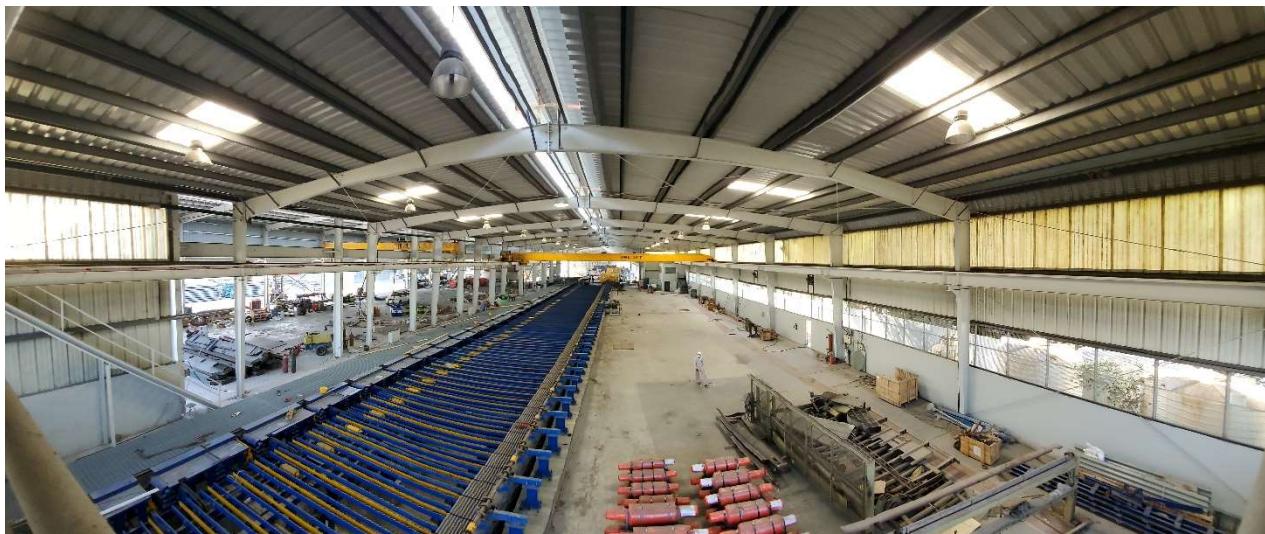
: 2021

CLIENT

: M/S.GULF STEEL INDUSTRIES

CONSULTANT

: M/S. NATIONAL ENG. BUREAU





MANUFACTURING UNIT & OFFICE



MANUFACTURING FACILITY & OFFICE IN AB DHABI, I CAD II, PLOT NO. 16AR5

COMPLETED YEAR

: 2018

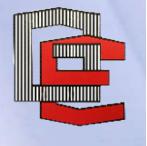
CLIENT

: M/S. ARABIAN INDSTRIES LLC

CONSULTANT

: M/S. COENGR – CONSULTING ENGINEERING GROUP





GARAGE IN CENTRAL STORE



GARAGE IN CENTRAL STORE AT M35, PLOT NO. 2 MUSSAFAH, ABU DHABI

COMPLETED YEAR

: 2021

CLIENT

: M/S. AL GEEMI & PARTNERS

CONSULTANT

: M/S. AL JAZEERA ENGINEERING CONSULTING OFFICE





EMIRATES STEEL FACTORY



FACTORY, WAREHOUSE & OFFICES AT INDUSTRIAL AREA MUSSAFAH

COMPLETED YEAR

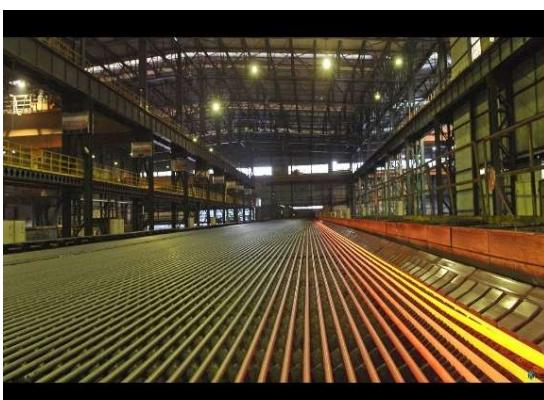
: 2008

CLIENT

: M/S.AL NASSER GROUP

CONSULTANT

: M/S. NATIONAL ENG. BUREAU





GULF SPONGE



MANUFACTURES DRI [DIRECT REDUCED IRON OR SPONGE IRON]
STEEL MAKING PROCESS

COMPLETED YEAR

: 2009

CLIENT

: M/S.AL NASSER GROUP

CONSULTANT

: M/S. NATIONAL ENG. BUREAU





MC WANE GULF



INDUSTRIAL PLANT THAT INCLUDES MACHINE SHOP, FUSION BOND EPOXY COATING FACILITIES, ASSEMBLY, FINISHED GOODS WAREHOUSING, SHIPPING AND ADMINISTRATIVE OFFICES.

COMPLETED YEAR

: 2016

CLIENT

: M/S. MCWANE GULF

CONSULTANT

: M/S. ADD CONSULTANTS





ADCB STORAGE AND WAREHOUSE



DESIGN, EXECUTION, COMPLETION AND MAINTENANCE OF WAREHOUSE BUILDING AT
PLOT NO. C14, M-25, MUSSAFAH - ABU DHABI

COMPLETED YEAR

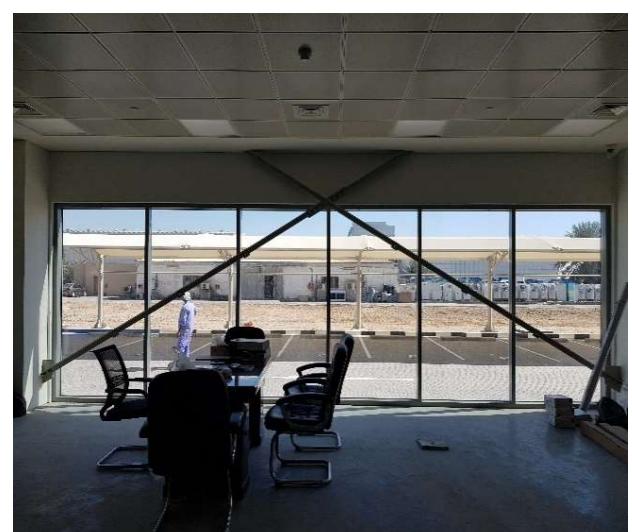
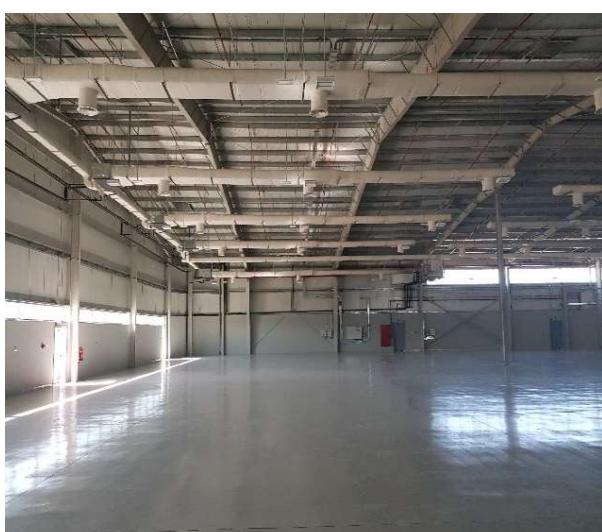
: 2020

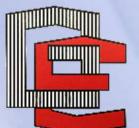
CLIENT

: M/S.ABU DHABI COMMERCIAL BANK

CONSULTANT

: M/S. ADD





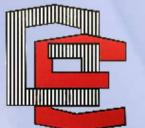
WAREHOUSE AND OFFICE FOR GASOS



WAREHOUSE & OFFICE BUILDING AT PLOT NO. 98NR24, SECTOR 1CAD-III,
MUSAFAH

COMPLETED YEAR : 2017
CLIENT : M/S.AL GASOS
CONSULTANT : M/S. NATIONAL ENG. BUREAU





MANUFACTURING FOR MEDICAL EQUIPMENT



MANUFACTURING MEDICAL EQUIPMENT AND ACCESSORIES STORE, OFFICE & PARKING AT KIZAD, ABU DHABI

COMPLETED YEAR : 2020

CLIENT : M/S. SAFE CARE MEDICAL INDUSTRIES

CONSULTANT : M/S. NATIONAL ENG. BUREAU





OFFICE AND WAREHOUSE



OFFICE & WAREHOUSE AT MW5, PLOT NO. 101,102& 103 MUSSAFAH

COMPLETED YEAR : 2017
CLIENT : M/S.AL AMRI
CONSULTANT : M/S. NATIONAL ENG. BUREAU





JEEP SHOWROOM



SHOWROOM, WORKSHOP, OFFICES AND MULTI STOREY CAR PARKING AT ABUDHABI
(Old Airport road)

COMPLETED YEAR

: 2016

CLIENT

: M/S. AL FAHIM GROUP

CONSULTANT

: M/S. NATIONAL ENG. BUREAU





SHOPS AND STORAGE FACILITY



SHOWROOM & WAREHOUSE AT PLOT NO. 343 MAFRAQ, ABU DHABI

COMPLETED YEAR

: 2020

CLIENT

: MR. AHMAD OBEID HILAL AL DHAHERI

CONSULTANT

: M/S. AL NUBLA INT'L ENGINEERING CONSULTANT

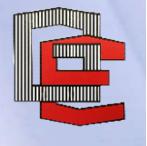




EMIRATES BLOCK FACTORY

EMIRATES BLOCK FACTORY AT MAFRAQ INDUSTRIAL AREA





SPECIALISED ENGINEERING BASE

AL MANSOORI SPECIALIZED ENGINEERING BASE AT MUSSAFAH, ABU DHABI



CCC COMPLEX FOR OFFICE BUILDINGS

CONSOLIDATED CONTRACTORS OFFICE BUILDINGS COMPLEX AT MUSSAFAH, ABUDHABI





ABU DHABI INTERNATIONAL PVT SCHOOL



ABUDHABI INTERNATIONAL PRIVATE SCHOOL (AIS)

COMPLETED YEAR

: 2010

CLIENT

: ABU DHABI INTERNATIONAL PVT SCHOOL

CONSULTANT

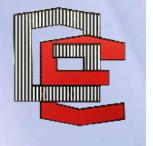
: M/S. NATIONAL ENG. BUREAU (ARCHITECTURAL)





ABU DHABI INTERNATIONAL PVT SCHOOL





ITTIHAD PRIVATE NATION SCHOOL



ITTIHAD PRIVATE NATION SCHOOL SHAKHBOUT CITY, ABU DHABI

COMPLETED YEAR
CLIENT
CONSULTANT

: 2018
: ABU DHABI INTERNATIONAL PVT SCHOOL
: NATIONAL ENGINEERING CONSULTANCY OFFICE





ITTIHAD PRIVATE NATION SCHOOL





LIST OF PROJECTS

| SR NO | CLIENT | PROJECT DESCRIPTION | CONSULTANT |
|-------|--------------------------|--|---|
| 1 | AL FAHIM GROUP | <ul style="list-style-type: none">• EMC BENZ SHOWROOM [World largest Benz showroom]• OFFICE BUILDING• WORKSHOP• MULTI STOREY CAR PARKING• ACCOMMODATION• TRUCK WORKSHOP | NATIONAL ENG. BUREAU |
| 2 | ETIHAD | <ul style="list-style-type: none">• OFFICE BUILDING• TECHNICAL TRAINING CENTER• MAINTENANCE WORKSHOP FACILITY [TECHNIP]• AIRCRAFT ENGINE WORKSHOP FACILITY | NATIONAL ENG. BUREAU ARAB ENGINEERS TECHNIP |
| 3 | CCC | <ul style="list-style-type: none">• OFFICE BUILDINGS [18Nos]• WORKSHOP | NATIONAL ENG. BUREAU |
| 4 | BIN HAMOODAH | <ul style="list-style-type: none">• OFFICE BUILDING FOR GISCO• FACTORY FOR GISCO & WESCO• STORES AT MINAZAYED | NATIONAL ENG. BUREAU |
| 5 | AL MANSOORI | <ul style="list-style-type: none">• FACTORY• OFFICE BUILDINGS• ABU HASA LABOUR CAMP FOR OIL FIELD SERVICES | DASTUR CONSULTANTS NATIONAL ENG. BUREAU |
| 6 | ELENCO GROUP | <ul style="list-style-type: none">• ELECTRICAL CENTER• INSULCO EMIRATES• ELENCO STORE MINAZAYED• MAFRAQ COMPLEX | ADD |
| 7 | ADDCAP [ESNAAD] | <ul style="list-style-type: none">• MUSSAFAH OFFSHORE SUPPLY BASE PROJECT• KSB FLUID SYSTEM FOR ESNAAD (ADDCAP) | |
| 8 | ABU DHABI NATIONAL HOTEL | <ul style="list-style-type: none">• CREW LOUNGE IN GULF HOTEL• LABOUR ACCOMMODATION• STORE AT MINAZAYED | ADD |
| 9 | ABU DHABI TV STATION | <ul style="list-style-type: none">• EBC STORE FOR TV STATION AD | |
| 10 | ACTCO | <ul style="list-style-type: none">• ABU DAHABI AVIATION FACILITIES | OMBA |



LIST OF PROJECTS

| SR NO | CLIENT | PROJECT DESCRIPTION | CONSULTANT |
|-------|------------------------------|---|----------------------------|
| 11 | AL MASOUD | • LIWA MUSHROOM FARM AL AIN | DG JONES |
| 12 | EMIRATES STEEL | • OFFICE • FACTORY [I, II & III] - STEEL SCRAP MELTING FACTORY | NATIONAL ENG. BUREAU |
| 13 | GULF STEEL | • OFFICE • FACTORY | NATIONAL ENG. BUREAU |
| 14 | GULF SPONGE | • FACTORY | NATIONAL ENG. BUREAU |
| 15 | NPCC | • ENG. OFFICE BLDG—3 Nos • ACCOMMODATION | RIHAB ENGINEERING |
| 16 | UAE CENTRAL BANK | • CENTRAL BANK STORAGE | NATIONAL ENG. BUREAU |
| 17 | MI OVERSEAS | • LIQUID MUD PLANT • FACTORY | NATIONAL ENG. BUREAU |
| 18 | MILCO | • OASIS WATER FACTORY • PLASTIC FACTORY • ACCOMMODATION • STORES AT MINAZAYED | NATIONAL ENG. BUREAU |
| 19 | AL NASSER HOLDINGS | • FEDERAL TRANSFORMER I & II • BRUSH TRANSFORMER • EMIRATES DREDGING • GULF LIME FACTORY • GULF SPONGE FACTORY • VILLA | NATIONAL ENG. BUREAU |
| 20 | GENERAL INDUSTRY CORPORATION | • BLOCK FACTORY | N.E.B |
| 21 | EMIRATES BLOCK FACTORY | • BLOCK FACTORY AT MAFRAQ - ARKAN | N.E.B |
| 22 | ALI AHMED HAMED AL DHAHIRI | • EMIRATES FURNITURE FACTORY | AL SALAM CONSULTANTS |
| 23 | AL AIN DAIRY FARM | • AL AIN DAIRY FARM | J.M. REGNAULT AND PARTNERS |
| 24 | MR. HAREB KHAMEES AL KHAILY | • SHOPPING MALL AT AL AIN | ISLAMIC ARCHITECTS ENGG. |
| 25 | ANIMAL FEED FACTORY | • GENERAL INDUSTRY CORPORATION | STONE & WEBSTER |
| 26 | CICON | • CICON EPOXY COATING & STEEL CUTTING PLANT | N.E.B |



LIST OF PROJECTS

| SR NO | CLIENT | PROJECT DESCRIPTION | CONSULTANT |
|-------|-------------------------|---|------------------------|
| 27 | ADNOC DISTRIBUTION | <ul style="list-style-type: none">• GREASE TRAP FACTORY UMM AL NAR• ADNOC STATION | ADNOC DISTRIBUTION |
| 28 | MR. AHMED ABOU GHAZALEY | <ul style="list-style-type: none">• COLD STORE FOR AHMED ABOU GHAZALEY & SONS | ARDENT |
| 29 | MR.SULTAN BIN GHANOOM | <ul style="list-style-type: none">• FOOTBALL COURT AT AL DHAFRA SCHOOL AL AIN | AL MAKTAB AL ASRI |
| 30 | BIN HAMOODAH | <ul style="list-style-type: none">• SHOWROOM AT AL AIN | ADD CONSULTANTS |
| 31 | AL AIN DAIRY FARM | <ul style="list-style-type: none">• STAFF ACCOMMODATION• MAIN FACTORY PASTEURIZATION• AL AIN DAIRY FARM AT AL AIN | JM RGNAUT AND PARTNERS |
| 32 | AL AIN DAIRY FARM | <ul style="list-style-type: none">• COW MILING FACILITY AT SWEIHAN | |
| 33 | LIWA POULTRY FARM | <ul style="list-style-type: none">• POULTRY FARM AT AL AIN | |
| 34 | GIC [AGTHIA] | <ul style="list-style-type: none">• AL AIN MINERAL CUP PRODUCTION FACTORY LINE [COORDINATED ALL WORKS WITH VITTEL] | |
| 35 | ADOS | <ul style="list-style-type: none">• FACTORY AND OFFICE AT RUWAIS | BURJUL AL ARAB |
| 36 | EPICO | <ul style="list-style-type: none">• WAREHOUSE FOR CAR SHOWROOM | NEB |
| 37 | GISCO | <ul style="list-style-type: none">• ARMY SCHOOL AL BAHIYA | NEB |
| 38 | SPECIAL STEEL | <ul style="list-style-type: none">• FACTORY, WORKSHOP AND OFFICE | ADD |
| 39 | GALADARI GROUP | <ul style="list-style-type: none">• SHOWROOM AND OFFICE FOR NEW JCB FACILITY | NEB |
| 40 | MCWANE | <ul style="list-style-type: none">• FACTORY, WORKSHOP AND OFFICE | ADD |
| 41 | A.I.S | <ul style="list-style-type: none">• ABU DHABI INTL. SCHOOL AT KHALIFA CITY | NEB |



LIST OF PROJECTS

| SR NO | CLIENT | PROJECT DESCRIPTION | CONSULTANT |
|-------|---|--|-----------------------|
| 42 | AL FAHIM GROUP | <ul style="list-style-type: none">• HONDA SHOWROOM FOR M/S. AL FUTTAIM• OFFICE• BASEMENT CAR PARKING• WORKSHOP & CAR WASH | MAKAN CONSULTING ENG. |
| 43 | AL FAHIM GROUP | <ul style="list-style-type: none">• JEEP SHOWROOM• OFFICE• MULTI STOREY CAR PARKING• WORKSHOP | NEB |
| 44 | AL ITTIHAD SCHOOL SHAKBOOT CITY ABU DHABI | <ul style="list-style-type: none">• SCHOOL BUILDINGS - COMPLETE FACILITY FOR SCHOOL• SPORTS AREA• EXTERNAL ROAD WORK• SERVICE BUILDINGS | NEB - DUBAI |
| 45 | EMIRATES STEEL WOOL | FACTORY ,WAREHOUSE & OFFICE AT KIZAD | NEB - ABU DHABI |
| 46 | ARABIAN INDUSTRIES | FACTORY & MAIN OFFICE - MUSSAFAH | CONSULTING ENG. GROUP |
| 47 | SAFE CARE MEDICALS | FACTORY, OFFICES AND WAREHOUSE | NEB - ABU DHABI |
| 48 | NCF | EXTENSION OF NATIONAL CEMENT FACTORY - AUH | CONSULTING ENG. GROUP |
| 49 | ADCB | ADCP WAREHOUSE AT MUSSAFAH | ADD |
| 50 | BLOOM | BLOOM ACADAMY - AL AIN | |
| 51 | CO-COLA | STORE - RENOVATION WORK | |
| 52 | ADCB | ADCP WAREHOUSE AT MUSSAFAH | ADD |
| 52 | NPCC | CLINIC | BASSALT |
| 53 | EMIRATES PRINTING FORM | <ul style="list-style-type: none">• PRODUCTION FACTORY AND OFFICE• FACTORY, OFFICE, WAREHOUSE AND SERVICE BLDG.• EXTERNAL ROAD WORK | ADD |
| 54 | NATIONAL DAIRY FARY | COW FARM - AL AIN | |



WORKSHOPS AND FABRICATION FACILITY



The fabrication works of the gulf erection company involves the manufacturing of steel structures and frame to ensure quality in building structures. The unit hold for an approximate of 8,300 Meter square well equipped workshop / fabrication unit situated at Musaffah Industrial area.





LETTER OF APPRECIATION

P. O. Box 133311
Abu Dhabi, UAE
www.aisschools.com



t: 02 2057999
f: 02 5530000
admin@aisuae.com

01/09/2016

Gulf Erection Co. LLC
Abu Dhabi, UAE

Subject: Letter of Appreciation

We at Abu Dhabi International (Pvt.) School want to extend our gratitude towards the Gulf Erection Co. LLC, Abu Dhabi for the successful and timely completion of the Abu Dhabi International (Pvt.) School building in Mohamed Bin Zayed City, Sector Z17-01, Plot P1b, Abu Dhabi. Within a short time of not more than 15 months, the project was successfully completed and the school was able to open its doors for its students in due time. We truly would like to express our appreciation for your hard work and efforts, as well as your integrity and honesty in your professional work and practice.

We wish all the success to the management team and the site team who worked to fulfill the project. It will also be a great pleasure for us to work with you again in the event that new business and opportunities arise in the future.

Sincerely,



George Alexander
Finance & Administration Controller



Al Arabia for Education Development
Al Ittihad National Private School
Abu Dhabi - Shakhbout



العربية لتطوير التعليم
مدرسة الاتحاد الوطنية الخاصة
أبو ظبي - شخبوط

Ref: AIPS-01/10/2018-L-15

Date:- 01/10/2018

To . M/s. Gulf Erection Co. LLC

Abu Dhabi.

Subject: - Appreciation letter

We, M/s. Al Ittihad private schools wanted to extend our gratitude towards M/s. Gulf Erection Co. LLC, Abu Dhabi for the successful completion and handing over of the Al Ittihad private school project in Shakhbout city, Sector MSH-25, Plot P-2, Abu Dhabi. We appreciate the efforts, hardworking, co-ordination; communication and the team work took from your end to complete the task according to the requirements.

We wish all the success to the Management team and the site team who worked to fulfill the project. Also wish to do business with you in the coming days for future projects.

Thanking you,

On behalf of Al Ittihad private school, Shakhbout City



[Handwritten signature]



Safecare
MEDICAL INDUSTRIES LLC

سيف كير للصناعات الطبية ذ.م.م
SAFE CARE MEDICAL INDUSTRIES L.L.C

TO,
M/S. GULF ERECTION CO. LLC
P.O BOX :55031, ABU DHABI

APPRECIATION LETTER

PROJECT : NEW FACILITY FOR M/S. SAFECARE MEDICAL Co. AT KIZAD,(KHIA-18)

We are writing this letter to acknowledge your achievement in completing our project on time and that too in an efficient way. We must appreciate your professionalism by which you have completed the project within budget.

Once again, we thank and appreciate your tem for their extreme support commissioning and handing over this project. Also wish to do business with you in the coming days for future projects.

Yours sincerely,

Safecare Medical Industries LLC





شركة الخليج للخدمات الآلية ولوازم حقول البترول (جازوز) ذ.م.م
GULF AUTOMATION SERVICES & OILFIELD SUPPLIES (GASOS) L.L.C

Ref: ACC/21/0127

26th July 2017

GULF ERECTION CO. LLC
PO box 55031
Abu Dhabi, UAE

Dear Sir,

SUBJECT: LETTER OF APPRECIATION TO M/S. GULF ERECTION CO.

PROJECT: CONSTRUCTION OF WAREHOUSES AND OFFICE BLDG, SUB-STATION, PUMP ROOM AND SECURITY BLOCK. AT PLOT NO. 98NR24, SECTOR I CAD III, MUSSAFAH FOR M/S. GASOS

We would like to congratulate all the team members of "GULF ERECTION" for their assistance in successfully completing the above project on time and with perfection, despite so many challenges during this process and complete the project within budget.

We again thank and appreciate your team members for their extreme support for commissioning and handing over this project. And we are hopeful that we will continue with our upcoming projects in the future.

Yours Faithfully,
For **GULF AUTOMATION SERVICES & OILFIELD SUPPLIES (GASOS) LLC**

SAMIR AL GHARBI
General Manager



Bin Hamoodah Tower - ADNEC
Khaleej Al Arabi Street
P.O. Box 6203 - Abu Dhabi - U.A.E.
Tel. : 971-2-8135900
Fax : 971-2-6276150
E-mail: gasos@gasosauh.ae

Paid Up Capital: AED 6,000,000



"ERWADA Registered Company"

بن حمودة تاور - أدنيك
شارع الخليج العربي،
صنوبر بريد ٦٢٠٣ - أبوظبي - ا.ع.م.
هاتف : ٩٧١-٢-٨١٣٥٩٠٠
فاكس : ٩٧١-٢-٦٢٧٦١٥٠
Web: www.gasos.com

رأس المال المدفوع 6,000,000 درهم

TO,
M/S. GULF ERECTION CO. LLC
ABU DHABI. U.A.E
P.O BOX : 55031

SUBJECT: LETTER OF APPRECIATION

PROJECT: Construction of Proposed workshop and office building In Plot no. 42 & 43, Sector M10, Musaffah, Abu Dhabi, UAE FOR M/S. NOV AIMansoori

We, NOV AIMansoori wanted to extend our gratitude towards Gulf Erection Company (GEC) for successfully completing the abovementioned project, meeting all the relevant authority requirements and handed over the same with our satisfaction. We appreciate the efforts and hardwork from your end to complete the project in midst of the current challenges raised due to COIVD-19. Also acknowledging the quality care by GEC and associated vendors along with the required HSE improvements throughout the project that complete without any Lost Time Injury (LTI's).

We again thank and appreciate your team members for their extreme support for commissioning & handing over this project. And we are hopeful that we will continue with our upcoming projects in the future.

Thank you,



Brett Hunt | General Manager

NOV Rig Technologies

Street 13, Musaffah 10, PO Box 27011, Abu Dhabi, U.A.E



DATE : 30th March 2021

TO,
M/S. GULF ERECTION CO. LLC
P.O BOX 55031, ABU DHABI, U.A.E

SUBJECT : CUSTOMER APPRECIATION LETTER

You've been a valued customer of ours for many years now, and we can't thank you enough for your loyalty. We appreciate the continued opportunity to serve you in various projects for design and supply of steel structure.

We also wanted to acknowledge and thanks for your consistently prompt payments.

Please let us know if there's anything we can do to improve your service further.

Thank you again for all of your business over the years!

On behalf of Kirby Building Systems Kuwait Company SAK(C)


Ahmed Alghamry
Regional Sales Manager - Abu Dhabi

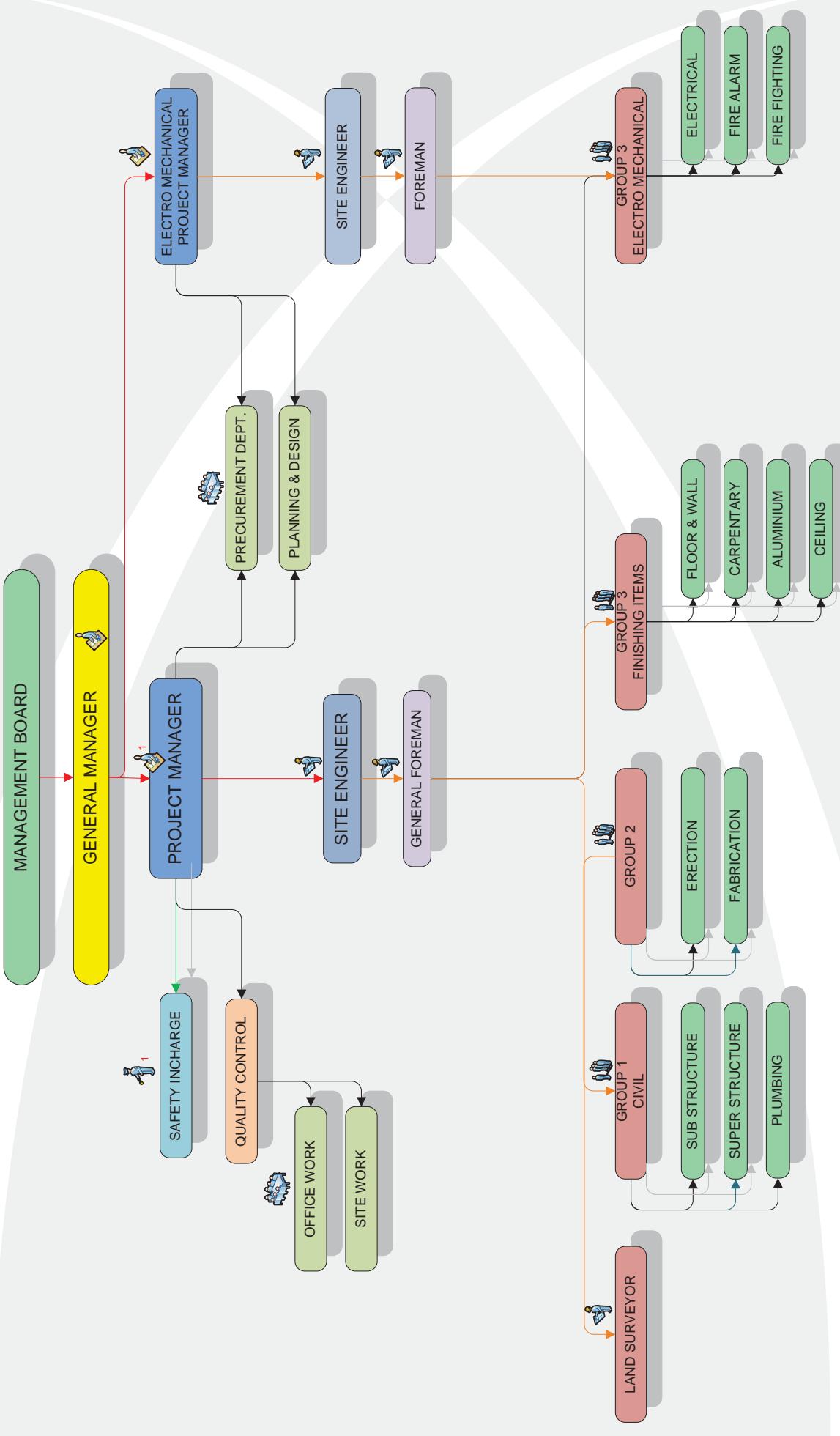


Kirby Building Systems – Abu Dhabi Branch
C.R. CN-1882148
P.O.Box 73786 Abu Dhabi,
United Arab Emirates
Tel: (971) 2 6260024
Fax: (971) 2 6260023
E-mail: kirbyauh@kirbybuilding.ae
www.kirbyinternational.com

A subsidiary of  الْمَرْكُوبُونِيَّةِ الْعَالَمِيَّةِ

شركة كيربي للمباني الحديدية – فرع أبوظبي
س.ت: CN-١٨٨٢١٤٨
عن: ب: ٧٧٧٨٦ أبوظبي
الإمارات العربية المتحدة
هاتف: (٩٧١) ٢ ٢٢٠٠٤٤
(٩٧١) ٢ ٢٢٦٠٠٢٢
فاكس: (٩٧١) ٢ ٢٢٦٠٠٢٣
بريد إلكتروني: kirbyauh@kirbybuilding.ae
www.kirbyinternational.com

ORGANISATION CHART





FIRE FIGHTING SYSTEM

ACTIVITIES & SCOPE OF WORK

Gulf Erection is approved & certified by Abu Dhabi Civil Defense Authority to practice such activities”

- Design & build smoke management system as per civil defense and NFPA rules & regulations.
- Design & fixing external & internal cladding system as per civil defense rules & regulations.
- Application of fire paint, fire proof material and other fire stop material.
- Installation of fire rated doors



SMOKE MANAGEMENT SYSTEM

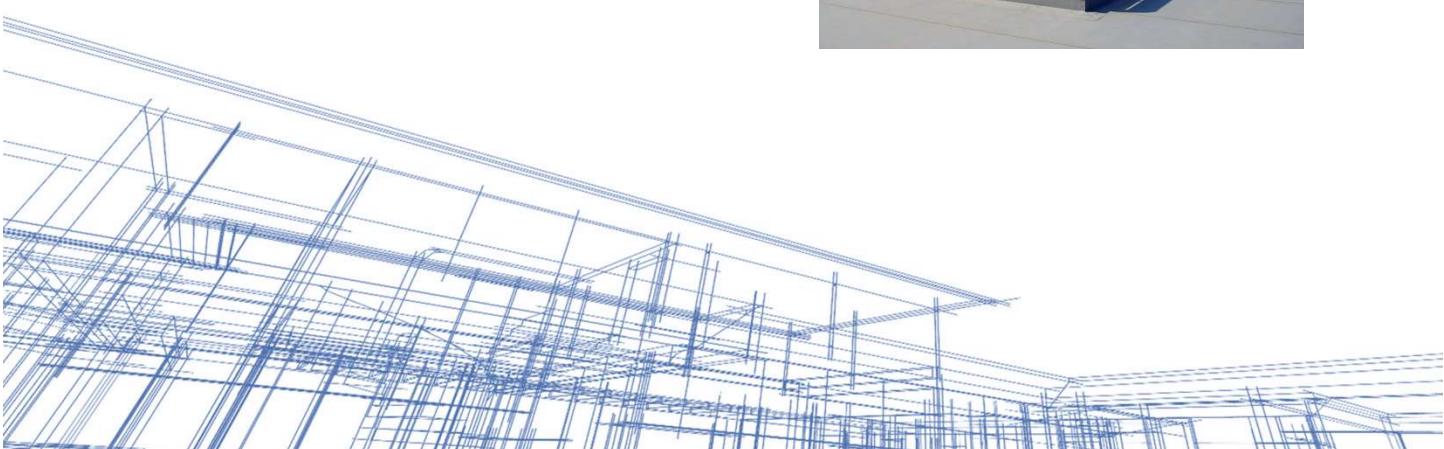
Smoke Management System:

Smoke Management Systems are designed to reduce smoke in industrial buildings, such as post-fire conditions, by utilizing mechanical fans, dampers and other means. The following purposes are addressed by a smoke management system:

- Roof hatch ventilation for smoke removal in high atrium spaces
- Smoke exhaust fans in parking garages
- Pressurization fans in stairwells and/or elevator shafts

There are challenges at every stage of the project, so understanding the smoke control design and installation process can be difficult. These systems are typically codes based on occupancy type, building construction method, occupancy load, and various other factors. Since no entity or industry is responsible for the complete solution, the interdependence of all professional engineering and installation industries is critical to the success of the project.

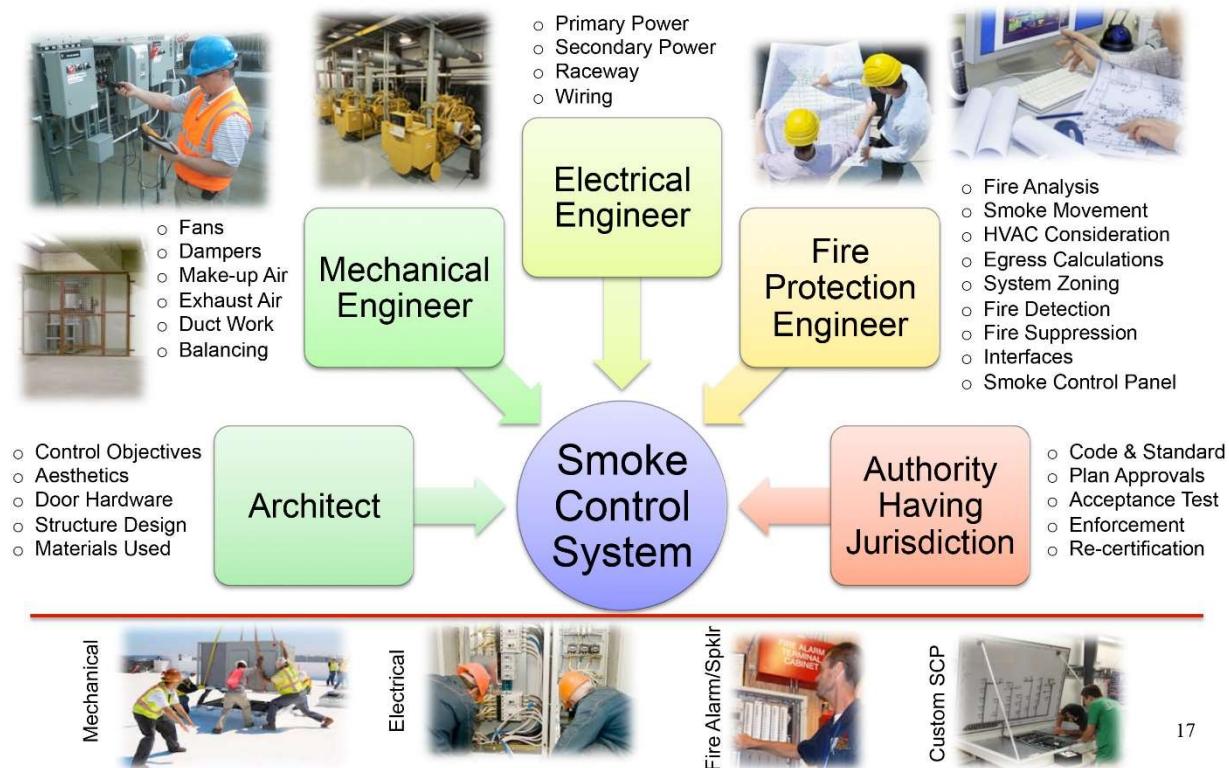
The diagram below illustrates the various disciplines required to properly design and install a smoke control system. Many of the same people will be involved in the smoke management system, but will be less involved during design, installation, and testing.





SMOKE MANAGEMENT SYSTEM

DESIGN RESPONSIBILITY



17





CLADDING SYSTEM

After numerous major fires recently occurred, no one doubted the importance and critical nature of fire protection of high-rise building exterior wall systems. These cladding systems are often referred to as rain screens or curtain wall systems. For more than 10 years, Many companies has been at the forefront of developing the highest performance ventilated fire barriers (also known as "open cavity barriers") for exterior wall systems, and the products have been continuously improved to achieve higher fire performance. The Problem? Many types of cladding rely on an open cavity behind the cladding to function properly in isolating elements and optimizing thermal efficiency. This type of cladding system creates an open vertical cavity that acts like a chimney in the event of a fire. The "chimney effect" of the open cavity doubles the length of the flame in the cavity, causing the fire to spread rapidly to the outside of the building. Even if the cavity itself is completely non-combustible, the extended length of the flame created in the "chimney" still allows the flame to reach the next level, where penetration from windows and other walls will allow the fire to re-enter the building. . And keep the fire spreading. Many buildings use combustible insulation products in the liner cavity, which will add fuel to the fire, causing the initial fire to provide an ignition source, the chimney to draw in air, and the combustible parts of the cavity to provide fuel. The rapid spread of fire and intensify the perfect scene unless stopped.

With rapid changes in building exterior wall technology and systems, Gulf Erection team can rest assured that the fire protection industry is constantly improving and developing products to meet and exceed the latest requirements, and provide solutions to protect buildings and their occupants and always updated to provide the best solutions.

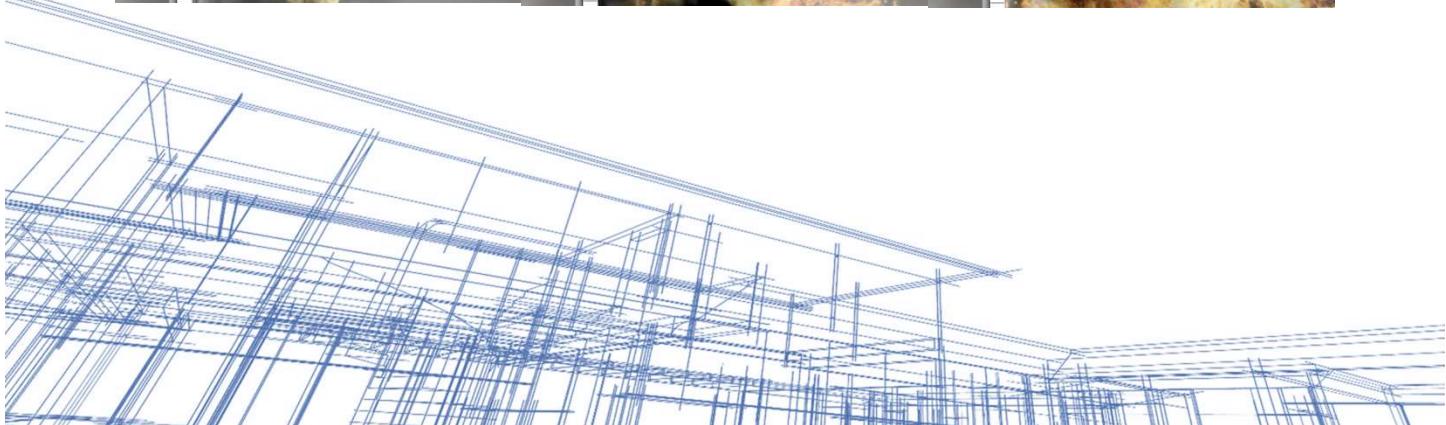
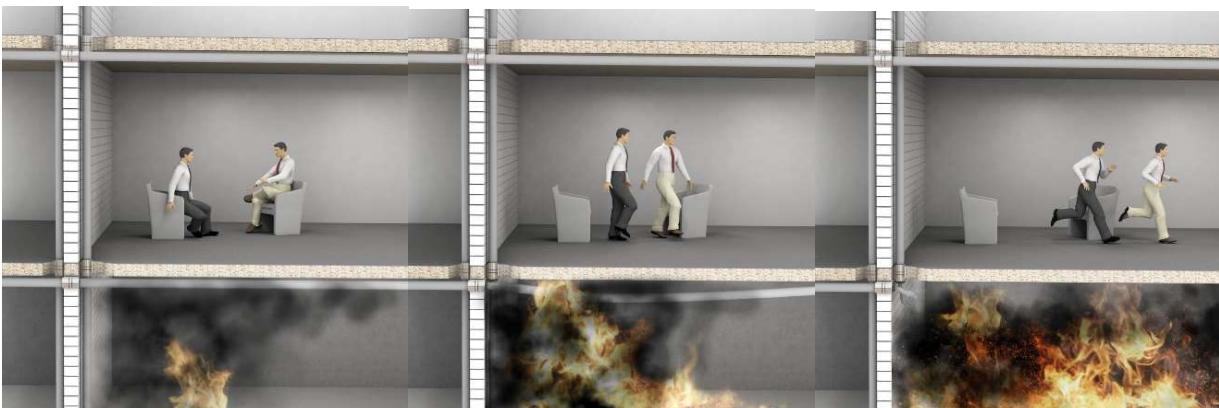




FIRE STOP & FIRE PROOF MATERIAL

Fire stop is a multi-component fire protection system used to seal openings and joints in fire resistant wall or floor components. For penetrating cables, they can also be referred to as multiple cable transit (MCT). The fire panel is designed to restore continuous fire resistance to wall or floor components by filling openings with refractory materials to prevent fire from spreading.

Fire protection is best defined as sealing any opening to prevent fire (including smoke and heat) from passing through various compartments of the building. The spread of fire is controlled by creating fire compartments, which subdivide the building (vertically or horizontally). Buildings must ensure that all openings and gaps are fireproof to limit the spread of horizontal and vertical fire.





[WATCH VIDEO](#) 



HEALTH, SAFETY AND ENVIRONMENT



INTEGRATED HEALTH, SAFETY AND ENVIRONMENT POLICY

At Gulf Erection Co. LLC, we value the wellbeing of our employees, contractors, customers, the communities in which we operate and the environment. We are committed to responsible management practices that minimize any adverse health, safety or environmental impacts, and enhance benefits associated with our activities, products or services.

To achieve these goals, Gulf Erection Company shall adhere to the following principles:

- Ensures that Gulf Erection Co. LLC has implemented a management system that is certified to the international standards ISO 9001, ISO 14001 and OSHAS 18001.
- Ensures that the HSE Policy is communicated and understood with the organization and made available to its contractors, suppliers, third parties and all other stakeholders.
- Encourages its staffs and workforce to join with the company in full acceptance and compliance with OSHAD / AD HSE Policy.
- Reviews objectives and targets on a regular basis and continually improves the effectiveness of HSE management system for the long term sustainability of the Health Safety and Environment.
- Comply with the relevant UAE legislations, regulatory requirements, industry codes, standards and other requirements.
- Ensures availability of a safe and healthy work environment protecting the staffs, workers and third parties free from personal injury or occupational illnesses.
- Shall identify, assess and manage HSE risk prior commencing all work activities in the factory and at the project sites.
- Provide adequate human, financial and time resources to ensure the effectiveness and sustainability of the HSE Management System;
- Conserve and protect the water, air, land resources we use and we will strive to eliminate any releases to land, air, water that may harm human health or the environment.
- Minimizing the generation of waste where possible and initiates measures for the prevention of pollution.
- Provide appropriate training to all employees to ensure operatives are aware of safe work practices procedures.
- Implement programs and procedures to satisfy compliance and will conduct compliance audits and monitoring practices to evaluate HSE performance.
- Committed to ensure the availability of information and of necessary resources to achieve objectives and targets.
- Builds a culture of continual improvement and empower its employees to take decisions by clearly defining their roles, responsibilities and authorities.
- Review Health, Safety and Environment Policy regularly for continuing suitability.



TYPE OF PROJECTS HANDLED

Since 1980's M/s. GEC has been successfully completed many prestigious project. Since then we are keeping the good relationships with our most valuable clients in all aspects. Without the help of the valued client we will not be achieved the current status in the land of United Arab Emirates.

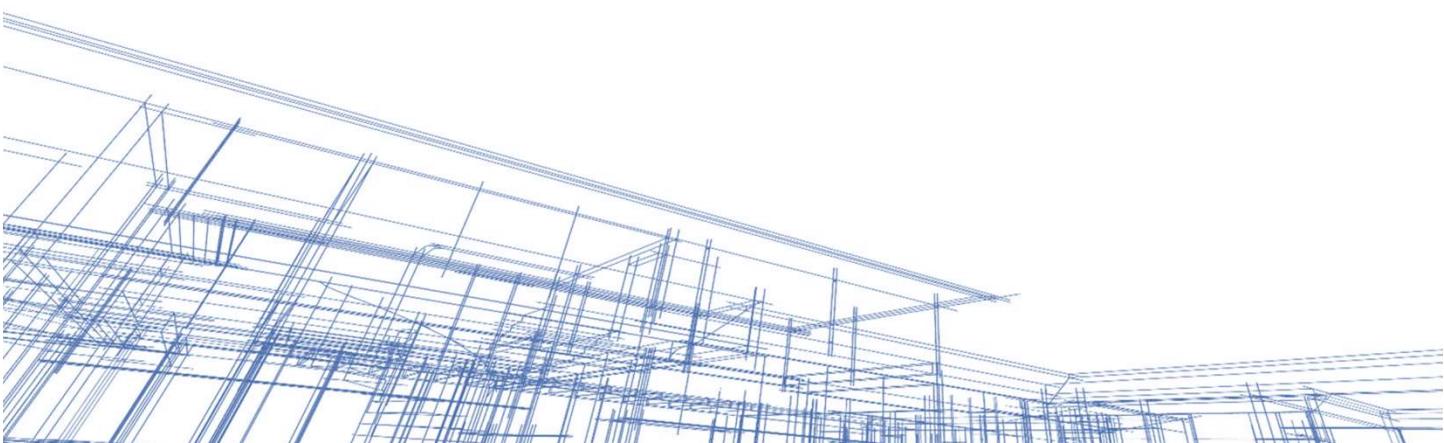
Dealing with varied type and nature of clients/work, M/s. GEC has systematically organized the teams for each type works, projects, etc. For HSE department -as per client requirement, the senior management will grade the HSE requirement of site accordingly. The same has been advised to the HSE team through HSE coordinator and necessary steps will take according to the protocol.

|  GULF ERECTION CO. | | PROJECT RATING CRITERIA- HSE | | | | | | | | | |
|--|---|---|---|---|---|--|-------------|----------|---|---|---|
| | | Doc. No:- | GEC/QHSE/PRC-01 | Rev. | 01 | Approved by | Engr. GABY | | | | |
| | | Date:- | 12-12-2018 | Sheet. | 01 | Project: | FMC, ICAD-3 | | | | |
| Project Rating Criteria for HSE (Project -FMC Technologies, Technip FMC) | | | | | | | | | | | |
| GRADE | SEVERITY | TYPE OF WORK INCLUDES | | | HSE REQUIREMENTS | | | HSE TEAM | | | |
| 4 (Extreme High) | Extreme HIGH Risk works | All working at height works. Heavy lifting jobs, High risk Electrical works, etc., are considered in this. In that type of work Senior HSE team along with the qualified persons to be assigned full time with all HSE requirements to be in place. | | | A | D | G | J | M | P | HSE manager, HSE Officer, Safety Marshals |
| 3 (Major) | High Risk (often) | All type of major civil works, MEP works, including the involvements of sub contractors under GEC. The excavation works more than 1.5 meter depth. This major works includes the Normal/High risk Activities. Always the same should be modified to include remedial planning and action and be subject to detailed HSE assessment prior to the task. | | | B | E | H | K | N | Q | HSE Advisor, HSE Officer, Safety Marshal |
| 2 (Moderate) | Moderate Risk | All Civil works (Block works, shuttering works, excavation works up to 1.5 meter depth), MEP related small works are included. Majority of this type of works is involved moderate risks and the same must be managed with all available safety precautions prior. | | | C | F | I | L | O | R | HSE Officer, Safety Marshal |
| 1 (Minor) | Low Risk | Painting, tile works, Masonry, other short term jobs are included. In this – no major action required unless escalation of risk is possible. But the minimal HSE requirements must be followed without any compromise. | | | A | D | I | M | Q | HSE Officer - (part time), Safety Marshal | |
| Minimum Requirement for all the Jobs | A Proper PPE B Induction, Training C Competent persons | D PTW E CDWMP F COSHH | G Signage's H Daily Too Box Talk I Work at height safety | J Safe Ladders K Safe scaffoldings L Safe Lifting equipments | M Electrical safety N Excavation safety O Environmental safety | P Edge protections Q Safe Barricades R Proper Machineries | | | | | |



PPE ACQUISITION and REPLACEMENT

| S.N | SECTION/ DIVISION/ CATEGORY | Helmet | Safety Shoe | Cover all | Eye Protection | Hand Gloves | Safety harness | Protective Mask | Ear protection | Others |
|-----|-----------------------------|---------------|---------------|---------------|----------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| 1 | OFFICE / SITE STAFF | Every 1 year | Every 1 year | N/A | Every 1 year | N/A | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 2 | GENERAL FOREMAN | Every 1 year | Every 1 year | N/A | Every 1 year | N/A | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 3 | FOREMAN/ CHARGHAND | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | When Damaged | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 4 | DRIVERS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | As per Requirement |
| 5 | MASONS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | When Damaged | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 6 | CARPENTERS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | When Damaged | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 7 | WELDERS | Every 6 Month | Every 6 Month | Every 6 Month | When Damaged | When Damaged | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 8 | MECHANIC | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | When Damaged | As per Requirement | As per Requirement | As per Requirement | As per Requirement |
| 9 | ERECTORS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | As per Requirement | When Damaged | As per Requirement | As per Requirement | As per Requirement |
| 10 | ELECTRICANS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | As per Requirement |
| 11 | LABORS | Every 6 Month | Every 6 Month | Every 6 Month | Every 6 Month | As per Requirement |





ENVIRONMENT AND WASTE MANAGEMENT

In order to ensure that work environment is safe, conducive, Strictly following the TADWEER requirements in waste management and recycling along with the following actions are mandatory.

3.6.1 Construction Sites

- Clean all work areas regularly according to the required.
- Store all store all supplies in proper containers and set away from areas where they can pose tripping hazards.
- Do not leave any type of machineries or tools unattended.





CERTIFICATIONS



ELECTRICAL CONTRACTING LICENSE



شركة أبوظبي للتوزيع
Abu Dhabi Distribution Co.

GULF ERECTION COMPANY
أبوظبي
UAE Abu Dhabi 55031

Customer Contact ID

4322878752

معرف الاتصال بالعميل

Customer support

contact centre

800 2332

via email

contactcentre@addc.ae

by post

PO Box 219, Abu Dhabi

visit our website

www.addc.ae

SMS

2800

خدمة العملاء

مركز الاتصال

800 2332



للتواصل عبر البريد الإلكتروني

contactcentre@addc.ae



للتواصل عبر البريد

ص.ب. 219، أبوظبي

الموافق الإلكتروني

www.addc.ae



رسالة نصية

2800



@ADDCC_OFFICIAL

Electricity Service



خدمة الكهرباء

Water Service



خدمة المياه

Date 10/01/2022

التاريخ

شهادة تأهيل مقاول لمزاولة اعمال الكهرباء

Abu Dhabi Distribution Company Certifies that the company mentioned above is prequalified for practicing electrical works under category Second

تشهد دائرة خدمة العملاء لدى شركة أبوظبي للتوزيع أن الشركة/المؤسسة المذكورة أعلاه مؤهلة لممارسة الأعمال والتمديقات الكهربائية للفئة الثانية

وتقبلوا تحياتنا.

Regards,

Request Information

Contractor Name

شركة الخليج لتركيب الشبرات

Account ID

5720731631

Account Class

Commercial

Entity Identification No

4327920000

Sponsor Name

ABDULRAHMAN RABEA MOHAMED ALAMMARI

Trade License No

CN-1025789

Chambers of Commerce

2423

Category

Second

معلومات الطلب

اسم مقاول الكهرباء

رقم الحساب

فلمه الحساب

الرقم الموحد للشركة/المؤسسة

وكيل خدمات

رقم الرخصة التجارية

رقم عضوية الشرفه

الفئة

This certificate is valid up to

2023/01/06

هذه الشهادة صالحة حتى تاريخ



TRADE LICENSE

مركز أبوظبي للأعمال
Abu Dhabi Business Center



دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT



Commercial License

رخصة تجارية

| | | |
|----------------------------|-----------------------------|---|
| License No : | CN-1025789 | رقم الرخصة : |
| ADCCI No : | 1786 | عنوان الشركة : |
| Establishment Card MOHRE : | | وزارة الموارد البشرية والهجرة : بطاقة المنفعة |
| Establishment Card ICA : | | الهيئة الاتحادية للهوية والجنسية : بطاقة المنفعة |
| Legal Form : | Limited Liability Company | شركة ذات مسؤولية محدودة الشكل القانوني |
| Trade Name : | GULF ERECTION COMPANY W L L | شركة الخليج لتركيب الشركات - ذ.م |
| Establishment Date : | 09/08/1990 | تاريخ تأسيس المنشأة : |
| Issue Date : | 25/01/2022 | تاريخ الإصدار : |
| Expiry Date : | 13/02/2023 | تاريخ الانتهاء : |

| الصلة Role | الجنسية Nationality | الملاك / الشركاء Owners / Partners | الرقم No. |
|-----------------|--|--|--------------|
| شريك Partner | الإمارات العربية المتحدة United Arab Emirates | عبد الرحمن ربيع محمد العماري ABDULRAHMAN RABEA MOHAMED ALAMMARI | 20011262 |
| شريك Partner | سنت كيتس و نيفيس Saint Kitts And Nevis | جورج إللي صوابا GEORGES ELIE SAWAYA | 41798150 |
| شريك Partner | لبنان Lebanon | ابراهيم جبرائيل صوابا IBRAHIM GEBRAEEL SAWAYA | 20064938 |

| | |
|--|--|
| Commercial Activities : | الأنشطة التجارية |
| - Buildings Maintenance | - صيانة المباني |
| - Fire Retardant Lining Materials Installation | - تركيب المواد المبطنة والماعنفة لتنشر الحريق |
| - Installation and repair of safety equipment and fire extinguishing systems | - تركيب واصلاح نظم معدات السلامة واطفاء الحريق |
| - * Metal construction contracting | - * مقاولات انشاءات المعدنية |
| - * Mechanical Contracting | - * مقاولات الميكانيكا |
| - * All Kind Building Projects Contracting | - * مقاولات مشاريع المباني بتنوعها |
| - * Submain Sewerage Networks and Houses Connection Contracting | - * مقاولات شبكات الصرف الصحي الفرعية وترميمات المنازل |
| - * Contracting Transmission Networks and Distribution of Water | - * مقاولات شبكات توزيع المياه |
| - * Electrical Contracting | - * مقاولات الكهربائية |
| - Installation of electrical wiring and fixtures | - تركيب التجهيزات والتركيبات الكهربائية |

وتحت هذه الرخصة وصادرها بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي، المعنون من صحة البيانات الواردة في الرخصة برباء زراعة المراجع
Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly visit www.adbc.gov.ae

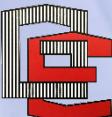
| | | |
|-------------------|----------------------|----------------------------|
| Official Email : | gec@gulferrection.ae | البريد الإلكتروني الرسمي : |
| Official Mobile : | 971503414177 | رقم التواصل الرسمي : |



غرفة أبوظبي
ABU DHABI CHAMBER



وزير الداخلية
القيادة العامة لامن الطرق
MINISTRY OF INTERIOR
GEN. COMMAND OF CIVIL DEFENSE



ISO CERTIFICATES



Certificate of Registration

GULF ERECTION COMPANY WLL

P.O Box: 55031, Khalifa Gaiith Al Qubaisi Bldg. W15-C5,
Sheikh Rashid Road, Abu Dhabi, UAE

has been assessed and Certified by Otabu Certification Pvt. Ltd.
as meeting the requirements of:

ISO 45001:2018

Occupational Health & Safety Management System

For the following scope of activities:

All Kind Building Projects Contracting, Electrical Contracting, Metal Construction Contracting, Mechanical Contracting, Building Maintenance, Fire Retardant Lining Materials Installation, Submain Sewerage Networks and Houses Connection Contracting, Contracting Transmission Networks and Distribution of Water, Land Drying Works, Fire Retardant Exterior Cladding Installation, Installation and Repair of Safety Equipment and Fire Extinguishing Systems, Onshore and Offshore Oil and Gas Fields and Facilities Services, Installation of Electrical Wiring and Fixtures

Date of Initial Registration: 23 December 2021

Issue & Revision No: 01 & NA

Certificate Expiry: 21 December 2022

Subject to the company maintaining its system to the required standard.

Certificate No:- 1223O140221

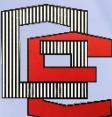
To Verify this Certificate please visit at www.otabucert.com



Dr. Anita Gupta
(Managing Director)

"Validity of the certificate is subject to successful completion of surveillance audit or or before due date (in case surveillance audit is not allowed to be conducted this certificate shall be suspended/withdrawn). This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request."

Email:- info@otabucert.com website:- www.otabucert.com



ISO CERTIFICATES



Certificate of Registration

GULF ERECTION COMPANY WLL

P.O Box: 55031, Khalifa Gaith Al Qubaisi Bldg. W15-C5,
Sheikh Rashid Road, Abu Dhabi, UAE

has been assessed and Certified by Otabu Certification Pvt. Ltd.
as meeting the requirements of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

All Kind Building Projects Contracting, Electrical Contracting, Metal Construction Contracting, Mechanical Contracting, Building Maintenance, Fire Retardant Lining Materials Installation, Submain Sewerage Networks and Houses Connection Contracting, Contracting Transmission Networks and Distribution of Water, Land Drying Works, Fire Retardant Exterior Cladding Installation, Installation and Repair of Safety Equipment and Fire Extinguishing Systems, Onshore and Offshore Oil and Gas Fields and Facilities Services, Installation of Electrical Wiring and Fixtures

Date of Initial Registration: 23 December 2021

Issue & Revision No: 01 & NA

Certificate Expiry: 22 December 2022

(Subject to the company maintaining its system to the required standard)

Certificate No:- 1223Q140021

To Verify this Certificate please visit at www.otabucert.com



Dr. Anita Gupta
(Managing Director)

*Validity of the certificate is subject to successful completion of surveillance audit or before due date (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn). This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request.

Email:- info@otabucert.com website:- www.otabucert.com



ISO CERTIFICATES



Certificate of Registration

GULF ERECTION COMPANY WLL

P.O Box: 55031, Khalifa Gaith Al Qubaisi Bldg. W15-C5,
Sheikh Rashid Road, Abu Dhabi, UAE

has been assessed and Certified by Otabu Certification Pvt. Ltd.
as meeting the requirements of:

ISO 14001:2015

Environmental Management System

For the following scope of activities:

All Kind Building Projects Contracting, Electrical Contracting, Metal Construction Contracting, Mechanical Contracting, Building Maintenance, Fire Retardant Lining Materials Installation, Submain Sewerage Networks and Houses Connection Contracting, Contracting Transmission Networks and Distribution of Water, Land Drying Works, Fire Retardant Exterior Cladding Installation, Installation and Repair of Safety Equipment and Fire Extinguishing Systems, Onshore and Offshore Oil and Gas Fields and Facilities Services, Installation of Electrical Wiring and Fixtures

Date of Initial Registration: 23 December 2021

Issue & Revision No: 01 & NA

Certificate Expiry: 22 December 2022

(subject to the company maintaining its system to the required standard)

Certificate No:- 1223E140121

To Verify this Certificate please visit at www.otabucert.com



Dr. Anita Gupta
(Managing Director)

"Validity of the certificate is subject to successful completion of surveillance audit on or before due date (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn). This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request."

Email:- info@otabucert.com website:-www.otabucert.com



ICV CERTIFICATE



IN-COUNTRY VALUE CERTIFICATE

Certificate ID: 114428

Issue Date: 24.01.2022

Valid Until: 05.06.2022

Gulf Erection Company W L L

30.71%

Company General Information

License No.: CN-1025789

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:
Mr. Georges Sawaya

Designation:
General Manager

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

Name:
Jaffar A. Rupawala

Designation:
Partner

Electronically signed by
Jaffar A. Rupawala

Company:
Mazars

Certificate Issued Based on ICV Version: 3.0