COMPANY PROFILE

National
ناشونال للمقاولات البناء ذ.م.م
BUILDING CONTRACTING L.L.C

Arabian Engineering & Fabrication
PO Box: 4606, Fujairah, UAE
Tel : 09 2233252, Fax: 09 2233515



H.H. SHEIKH KHALIFA BIN ZAYED AL NAHYAN

PRESIDENT OF THE UNITED ARAB EMIRATES

''Development of the desert environment is the key component of UAE's vision and strategy and constitutes a genuine integral part of our heritage and history. Therefore, deepening awareness about its significant status and its protection constitute a core element of national responsibility.''



H.H. SHEIKH MOHAMMED BIN RASHID AL MAKTOUM

VICE PRESIDENT, MINISTER OF DEFENSE AND PRIME MINISTER OF THE UNITED ARAB EMIRATES AND RULER OF DUBAI.

‘’The heart of the rhythm of its leader, government and people, all united and invincible as one nation.’’



H.H SHEIKH HAMAD BIN MOHAMMED AL SHARQI

MEMBER OF FEDERAL SUPREME COUNCIL OF UNITED ARAB EMIRATES AND RULER OF THE EMIRATES OF FUJAIRAH IN THE UNITED ARAB EMIRATES.

Who We Are

Established in 2003, National Building Contracting is one of the most experienced in construction presently operating in Fujairah & India. It has sustained itself over the last 16 years as an innovative leader in the field, with an ambitious regional expansion strategy, National Building Contracting is a relatively old name on the Fujairah's vibrant and competitive construction scene. Our vision is one that harnesses the strengths and heritage of its founders and the expert talents of its proactive management team. National Building Contracting is committed to cementing its position as a pre-eminent contractor and supplier of high-quality professional services in the field of design, engineering, management and construction. Ensuring complete client satisfaction along every step of project development.

Mission & Vision

Our Mission is to continue to emphasize the highest quality management, financial strength and controls throughout all aspects of our operation.

With a reputation for fast, quality-led handling of high profile construction engineering projects across the emirate, National Building Contracting is swiftly becoming known as a market leader. With enough resources and shrewd market knowledge, the company is contributing towards building the future skyline of the Fujairah, supported by a first-class team of committed construction professionals comprising qualified and experienced management, technical, commercial and administration staff, and handpicked skilled and non-skilled labour force.

Our Vision is to be a major driving force in today's construction, engineering and development market by servicing client demand for quality through a highly responsive and proactive service portfolio for the most complex of projects, from the provision of much-needed individual skills to hands-on management.

Policy Statement

Our Companies strives to embrace change, challenge the status quo while maintaining core values, listen to all viewpoints and learn from past experiences in order to provide the Client the best quality on time in accordance with Our Companies quality management system and the requirements of international standard.

Our Companies are committed to promote good health, safe working conditions and good environmental practices, in accordance with the occupational Health and Safety Management system.

Integrated Management System

Our Companies are focusing on integrated management system and all procedures and documentation will follow this system

Health, Safety and Environmental Management System	
Our Companies HSE Management System	
S.No	**Table of Contents**
1.	HSE Policy Statement
2.	HSE Objectives
3.	HSE Organization Chart
4.	Preliminary guidelines to ensure HSE policy and work practices
5.	Our Companies Personal Protective Equipment Strategy
6.	Site Teams Duties
7.	HSE Training / Orientation Program
8.	HSE Inspection Audits
9.	Preparing the Investigation Report

HSE Policy Statement

HSE is Our Company's policy to conduct its business, provide services, to construct and maintain facilities in the safest possible manner consistent with applicable policy, procedures or practices and promote through an effective injury and illness prevention program, a safe healthful and secure work environment for employees and visitors including persons disabilities that is free from violence threats and intimidation and protect the public from harm in connection with its operations.

Our Company's takes its social responsibilities seriously and also realizes that the continuing good name of the company is dependent on other people's perception of its public image,

therefore the safeguard of the general public in areas were access may be possible or desirable is of great importance.

Line with Our Company's commitment to implement and maintain safety of its employees and general public, this safety plans aims to provide guidelines for all employees on safe working under different conditions and situations.

HSE Objectives



Safety Organization Chart









HSE Policy


Inspections & Audits
Implement a formalized management system for ongoing inspections and audits.
Hazard Identification
Identify hazards and translate improvement opportunities into actionable plans.
Corrective & Preventative Actions
Utilize processes to schedule, assign, and prioritize tasks to improve safety.
Incident Management
Track and automatically communicate workplace issues to key personnel.
Job Hazard Assessment
Standardize and integrate safe job procedures to reduce injuries and accidents.
Job Training
Schedule, track and report worker training, certifications and qualifications.

Guidelines & Practices to Ensure HSE Policy & Work

Project Manager

The project manager will have the overall responsibility in the project in the project approving the safety program,
Ensuring that all aspects of the program are implemented and adhered to.
He will ensure that all reasonably practicable measures are taken to protect and promote the health, safety, welfare of the work force and to protect the environment.

Further duties are to ensure that:

1. All reports regarding HSE are recorded, filed, and kept for audit.
2. Any accident, incident or near miss reports are recorded, filed and reported to the consultant and Client.
3. Any accident, incident or near miss is investigated with a view to negating or minimizing the chance of a recurrence.
4. Any additional and reasonably practical safety measures imposed by Client or contained within the Clients HSE safety plan are implemented and adhered to.
5. Where applicable all works are carried out have been subject to a risk assessment and that all identity hazard are analyses and quantified.
6. Emergency evacuation procedures and plans are in place, all project based personal are aware of and receive induction of

these procedure and plans, and practical mock drills are carried out to ensure emergency preparedness.

7. All project-based personnel are equipped with appropriate PPE relevant to the hazards related to carried out and associated work activities.

HSE Engineer

He will oversee the safety requirements of the project and ensure that all activities are being carried out in such a manner as to ensure the health and safety of all the workforce.

The Safety Officer will ensure that all items of lifting equipment on site are tested, examined, inspected and certified in accordance with agreed standards and will not permit the use of any items that do not meet the required standards to be used on any lifting activity.

Further duties are to ensure that:

1. Conduct safety induction session for all levels of staff and supervise toolbox talks regarding general hazards on site.
2. Promote safety awareness to the entire project workforce.
3. Ensure that all vehicles and trailers for transportation of materials and associated equipment are certified as serviceable, in a good taste of repair and meet all contact and local standards and laws.
4. Ensure that material safety data sheets (MSDS) are available for any hazardous substances used on the project.

5. Ensure that any reported hazards are fully investigated using a risk assessment methodology and a valued judgment made as to the best and most reasonably practicable method of protecting the personnel from injury and the equipment from damage due to hazards using both engineering and administrative control measures.
6. Ensure that all PPE issued to the workforce personnel is appropriated to the hazards related to the task and the environment.
7. Ensure that all personnel are aware of their duties regarding safety.
8. Assist the relevant supervisor to investigate any accident or near miss does not reoccur.
9. Advise on methods to eliminate, minimize, reduce or protect against any perceivable hazards that are reported or inherent within the terms of the contract and for each activity.
10. Conduct regular inspections of the worksite and advice the supervisions and workforce against any dangerous practices that are observed whilst work is in progress.
11. Ensure that all firefighting equipment and appliances are suitable, serviceable and certified and that records of such are available.
12. Ensure that relevant personnel are aware of any hazards involved in the daily servicing of equipment or plant, the use and handling of diesel, hydraulic oil, compressed air, rotating shafts and drums, hot exhaust pipes, electrical equipment, jacks, ropes, fasteners, chain blocks, hand tools etc.

13. Ensure that work is being carried out within the scope of any relevant permits to work and will have the authority to withdraw a permit should any works be breaching the terms and condition of the permit.
14. Have the authority to suspend any works considered to be an immediate danger to life and health. (IDLH)

Our Companies Personal Protective Equipment Strategy



Hard Hat



It will protect head from falling objects,
Prevent head to unseen stationary parts,
Objects, walls etc.

Safety Shoes



It will prevent foot from physical injury due
To falling of heavy or sharp objects, parts of
Rotating equipment's or Stationary objects

Safety Glasses/ Goggles- Eye Protection



Normal works inside and outside the buildings
To protect eyes from flying particles and ultra
Violet rays. Striking masonry nails by hand or
Power tools. Use and loading of cartridge assisted tools.



Drilling, cutting or breaking of brick, block, wall, stone, concrete, plaster and similar materials.
Use of high-speed metal cutting saws, bench
Circular saws, wooden planner, portable electric
Saw and abrasive cutting of wheels.
Brushing off corroded metal/ concrete surfaces either by hand or machinery. Using compressed air to remove dust and dirt particles in enclosed area. (I.e. bowling out reinforcement)

Cover all- Protective Clothing

It will prevent body/ skin from the exposure to heat/ chemical contacts and dirt





High Visible Vest

When working outside with traffic/equipment moving area. It will prevent body/ skin from the exposure to heat/ chemical contacts and dirt.

Ear Protection- Ear Plugs

It will prevent ear damage due to exposure of high noise level.



Hand Gloves

Dotted cotton Hand gloves for normal work



Rubber Gloves

Rubber Gloves suitable for handling Paint/Chemical. Different kinds of hand gloves will be provided according to the nature of work.





Dust Mask

Dust mask is issued for normal activities

Half face Chemical Vapour Mask

It is used for high toxic paints and chemicals



Arrangement for working at Height

Mobile Scaffold

Mobile scaffold-More comfortable

for working at height.



Extendable Ladder

Extendable Ladder (3 part push up ladder)

for short duration minor jobs



Step Ladder

Step Ladder with rings- stable for speedy

Minor work



Full Body Harness



Full body harness is the best
Available/ practicable equipment
for preventing fall from height

Site teams Roles and Responsibilities
Field Supervisors/ Foreman

Their duties are as follows:

1. Maintain all accident preventive measures in place and report any accident/incidents (near misses) as necessary.
2. Daily Inspection of his teams PPE to ensure it is appropriate to the task at hand and replaces any damaged PPE items conduct daily task specific toolbox talks before start of the shift.
3. Carry out hazard identification within this work area, report any perceivable hazard and ensure all site personnel are aware of the local work hazards and the measures needed to eliminate, minimize or protect against them.

General Labour & Helpers

All employees, regardless of position, will be responsible for their own personal safety and that of their
fellow workers. This will be reinforced through the induction process and toolbox talks.

1. Employees are expected to report to work mentally and physically capable of performing all their assigned duties without jeopardizing the safety and health of themselves, other employees, or the public.
2. Employees are expected to attend safety meeting to discuss safety and health matters, workplace security, workplace violence concerns, and provide feedback to their supervisors.
3. Employees shall follow proper work practices and help maintain a safe and secure work environment by complying with the company's policy of zero tolerance for violence, threats, harassment in the workplace.
4. Employees shall report all incidents of workplace violence to their supervisors, security guard or other appropriate authority, immediately.
5. Employees are expected to conduct daily safety inspections of their worksites to identify and correct workplace hazards, and/or if unable to correct notify their supervisor.
6. Employees shall do everything reasonably, necessary to protect their own safety and health and that of others by complying with all occupational safety and health policies, procedures, work practices, laws, rules, or regulations to

ensure safety and security for all employees, including persons with disabilities.

7. Employees shall promptly report all injuries, illness, unsafe conditions, and unsafe acts, to their supervisor immediately, or at least before the end of the work shift.
8. Employees shall use equipment properly and carefully, and follow all safety and health policies, procedures, and work practices, as directed by.
9. His / her supervisor and ask for instructions or assistance if they are unable to understand the assigned task.
10. Employees who fail to comply with safety and health policies, procedures, regulations, laws, or rules shall be disciplined in accordance with the provisions of Our Company's Guide to Employee Conduct and Discipline."
11. Employees shall be free from the effects of medication, controlled substances, alcohol, or the complications arising from illness or injury which might impair their judgment and/or ability to perform their work.
12. Employees are responsible to notify their supervisor of any personal medical condition or prescribed medication which might impair their ability to perform their assigned duties. Employees should also report to their supervisor any
13. Behavior by another employee which reasonably indicates that they are not fit-for-duty

Project HSE Training/ Orientation Program

Site workers shall be oriented about the following subjects

1. Client safety requirements
2. The employer's code of safe practices
3. Road and Highway safety practices
4. Flagging
5. Traffic control
6. Confined spaces
7. Good house keeping
8. Fire prevention
9. Safe practices for operating any construction equipment
10. Safe procedures cleaning, repairing, servicing, and adjusting equipment and machinery
11. Safe access to working areas, including working near live traffic
12. Protection from falls
13. Guarding of belts and pulleys, gears and conveyor nip points
13. Machine and machine parts
14. Material handling
15. Landing and loading procedures
16. Use of elevated platforms
17. Driver safety Traffic safety
18. Slips, falls and back injuries

19. Working on ladders or in a arched posture for prolonged periods
20. Personal protective equipment
21. Respiratory Equipment
22. Hazardous chemical exposures
23. Hazard communication

Safety Inspections/ Audits

Daily Site Inspections

This safety Supervisor (Safety Officer) and his assistant will undertake a daily inspection of the site to ensure that the site is maintained in a safe condition. Nighttime safety inspections will also be undertaken twice a week. Report forms will be submitted to the Consultant for each day and nighttime inspections.

Weekly Safety Inspections

Weekly safety inspections will be conducted jointly with the Consultant to identify potential safety hazards and measures for safety improvements.

Safety Audits

A comprehensive safety audit of the site facilities will be undertaken on a quarterly basis. The safety representative will be responsible after the initial audit and reporting of corrective measure to the Project Manager and Consultant. The safety audit checklists (see 7 of this manual) will be used and submitted to the Consultant.

Specific Site Safety Inspections

In addition to regular safety inspections noted above, specific safety inspections will be undertaken as follows:

1. When we initially established our Site-Specific safety Manual.
2. When new substances, processes, procedure or equipment which present potential new hazards are introduced into our workplace.
3. When new, previously unidentified hazards are recognized.
4. When occupational injuries and illness occur.
5. When we hire and /or reassign permanent or intermittent workers to process, operations, or tasks for which a hazard evaluation has not been previously conducted.
6. Whenever workplace conditions warrant an inspection.

Four Week Look-ahead Risk Mitigation Planning

Potentially hazardous activities will be identified within four-week look-ahead programs and risk mitigation strategies discussed at monthly progress meetings. The risk mitigation form will work to identify practically hazardous activities.

Compliance Requirement Policy

Management is responsible for ensuring that all safety and health policies and procedures are clearly communicated and understood by all employees. Managers and supervisors are expected to enforce the rules fairly and uniformly.

All employees are responsible for using safe work practices, for following all directives, policies and procedures, and for assisting in maintaining a safe work environment.

The system of ensuring that all workers comply with the rules and maintain a safe work environment includes the following:

1. Informing workers of the provisions of this Site-Specific Safety Manual.
2. Evaluating the safety performance of all workers.
3. Recognizing employees who perform safe and healthful work practices.
4. Providing training to workers whose safety performance is deficient.

Preparing the Investigative Report

Accurate records of accidents or near misses are essential to an efficient and successful accident investigation and analysis program. Well-documented accident investigations will contain information that can be used to transform haphazard, costly, and ineffective work into a planned safety program. The investigation should point to the cause, if should indicate such things as:

1. At what point did the system break down?
2. Were rules and regulations violated?
3. Did poor layout of the job, process, or operation contribute to the accident?

4. What human or environmental factors contribute to the accident?

Quality Assurance Policy

1. **Aim**

The aim of this Quality Assurance Policy is to affirm our commitment to maintain a high standard of quality in the way we work, the services we deliver, our relationships with staff and stakeholders and ensure continuous improvement.

2. What is Quality Assurance?

"Quality Assurance" is what NBC and its stakeholders ensures, its control has been effectively applied in the work of the organization. "Quality control" is the operational techniques, procedures and objectives that are used to fulfill the requirements of quality. The overall aim is to deliver the best service possible and to ensure continuous improvement.

3. Policy

NBC's policy is to maintain an effective and efficient quality assurance process planned and developed in conjunction with all management and staff functions and stakeholders, outlined in a series of policies and procedures (including external contracts,

regulations and codes of practice) which are designed to eliminate deficiencies and inaccuracies and to ensure high quality standards.

The assurance of quality is fundamental for all work undertaken by NBC and should be implemented by all staff in their work. To that effect NBC shall:

- Maintain consistency in work method thought in accordance with set policies, procedures, regulations and codes of practice and without significant deviation.
- Ensure that all policies, procedures, relevant regulations and codes of practice are implemented and systematically reviewed to reflect NBC's values.
- Regularly monitor and measure the quality of its work, methods, outputs, and outcomes with a view to ensuring high quality standards, best value and continuous improvement.
- Adopt and adapt the European Foundation for Quality Management's (EFQM) 'Excellence Model" as the basis for monitoring and reviewing quality assurance in NBC.

4. **Responsibilities**

NBC's Managing Director has overall responsibility for quality assurance and will be supported in this role by QA/QC Department and the Quality Assurance Strategy and Consensus Groups. It shall be the responsibility of the Managing Director to report on quality assurance to the Board of Directors. The

Managing Director will be supported in this role by the QA/QC Department and Services as QA/QC Department lead on quality assurance.

It shall be the responsibility of QA/QC Department to approve NBC's quality assurance strategy and to ensure its implementations throughout.

It shall be the responsibility of QA/QC Department to undertake the role of a Quality Assurance Strategy Group in order to consider recommendations of the Quality Assurance Consensus Group and to develop and approve an appropriate quality assurance strategy to address key areas for improvement. QA/QC Department shall also have responsibility for monitoring implementation and outcomes of the strategy. The strategy group will be composed of QA/QC Department members and representatives of the Consensus Group.

It shall be the duty of the Quality Assurance Consensus Group to meet at agreed times to undertake a self-assessment of NBC's processes using the EFQM Excellence model with the aim of reviewing and determining key areas for improvement. The consensus group will be responsible to the Strategy Group and will be appointed to represent cross section of NBC. The Director of Communications and services will be responsible for coordinating the work of the consensus strategy groups.

NBC's management including directors and unit managers shall be responsible for producing statements affirming commitment to

quality assurance and the delivery of continuous improvement to their work and practices.

All line Managers will work closely with their staff to develop effective quality control procedures in order to achieve quality assurance.

5. Commitment and ownership

This quality assurance policy requires commitment and ownership from all NBC staff



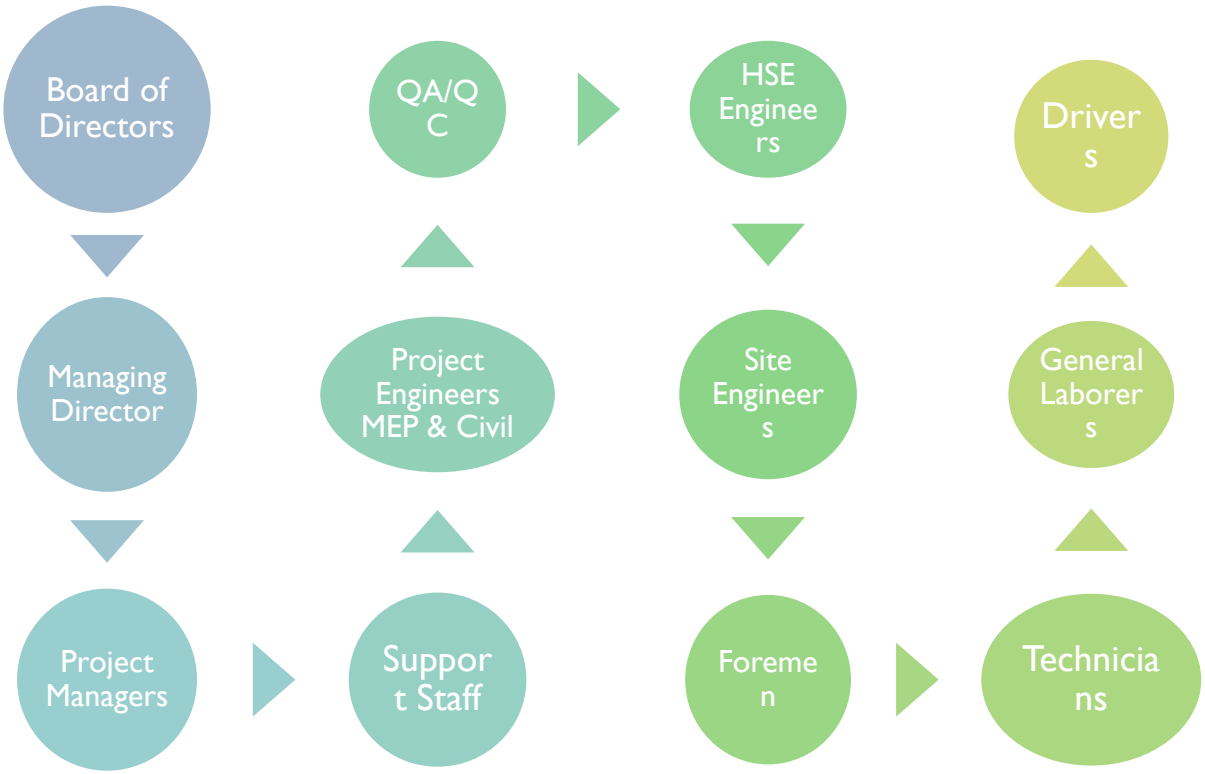
Our Expertise

With Over 15 years of experience in handling major projects,

National Building Contracting provides client oriented professional services, based on international standards, codes, procedures and more, a commitment for excellence.

- Multi-story residential, commercial and office buildings
- Turnkey design and construction
- Interior design and full FF&E services
- Infrastructure and associated services planning and development
- Water distribution networks and associated works
- Drainage, storm water networks and associated works
- Oil and gas installations and supporting services
- Maintenance and renovation for civil and MEP works
- Industrial projects, factories and plants

Organizational Structure



Our Team

Management

- Reji Cherian (Chairman)
- Ali Rashed Salem Bin Nayei Altenji (BOD/Sponsor)
- Binu Varghese (General Manager)

Key Personnel

- Ganapathy Ramakrishnan (Project Manager)
- Mahalel Mathew (MEP Manager)
- Neenu Robince (QA/QC Engineer)
- Ebin Joy (Project Engineer)
- Abubucker Elrehim (Civil Engineer)
- Paramesh Gurunathan (Mechanical Engineer)
- Anish Girish (Mechanical Engineer)
- Mohsin Mohammed (Electrical Engineer)
- Ribin Mathew (Safety Officer)
- Thomas Varghese (Contracts & Accounts Dept)
- Anuraj Rajan (HSE Engineer)

Major Projects

Middle East Tanking Solutions



Project : Construction of Oil Bunkering Facilities

Client : Middleeast tanking solution

Project Value : 150 million (Dhs)

Role : Construction

Location : Al Soda, Fujairah





AW Rostamani Tri-Tower



Project : Construction of G+12 Tri-Tower

Client : AW Rostamani

Project Value : 67 million (Dhs)

Role : Construction

Location : Town Center, Fujairah



Modern Indian School



Project : Construction of G+1 School Building

Client : Reji Cheriyan

Project Value : 67 million (Dhs)

Role : Construction

Location : Dibba, Fujairah



Souk Extra Mall



Project : Construction of G+M Shopping Mall

Client : Souk Extra

Project Value : 10 million (Dhs)

Role : Construction

Location : Mirbah, Fujairah



Residential/Commercial Building

- Project : Construction Of G+15 Residential Building
- Client : Yahiya Mohammed
- Project Value : 20.5 million (Dhs)
- Role : Construction
- Location : Al Sheria, Fujairah



- Project : Construction Of G+8 Residential Building
- Client : Abdul Aziz Duwaikh
- Project Value : 14.6 million (Dhs)
- Role : Construction
- Location : Mahatta, Fujairah



Commercial Projects



Project : Construction of Showroom

Client : Rashid Mohd Saif Al Ater

Project Value : 5 million (Dhs)

Role : Construction

Location : Anjaimat, Fujairah



Commercial Showroom



Project : Construction of Car Showroom

Client : AW Rostamani

Project Value : 5 million (Dhs)

Role : Design Planning & Supervision

Location : Dibba, Fujairah





Commercial Showroom



Project : Construction of Showroom

Client : Rashid Mohd Saif Al Ater

Project Value : 9.5 million (Dhs)

Role : Construction

Location : Anjaimat, Fujairah



Commercial Showroom



Project : Construction of Showroom

Client : Khalid Jassim

Project Value : 3 million (Dhs)

Role : Construction

Location : Madhab, Fujairah



Ongoing Projects

Project : G+7 Building

Client: Mohammed Rashid Bin Nayee

Role : Construction

Location : Al Hayl, Fujairah



Project : G+7 Building

Client: Saeed Mohammed Al Hammoudi

Role : Construction

Location : Al Hayl, Fujairah



Commercial & Residential Building

Project : G+7 Building

Client: Engr, Hind

Role : Construction

Location : Al Hayl, Fujairah

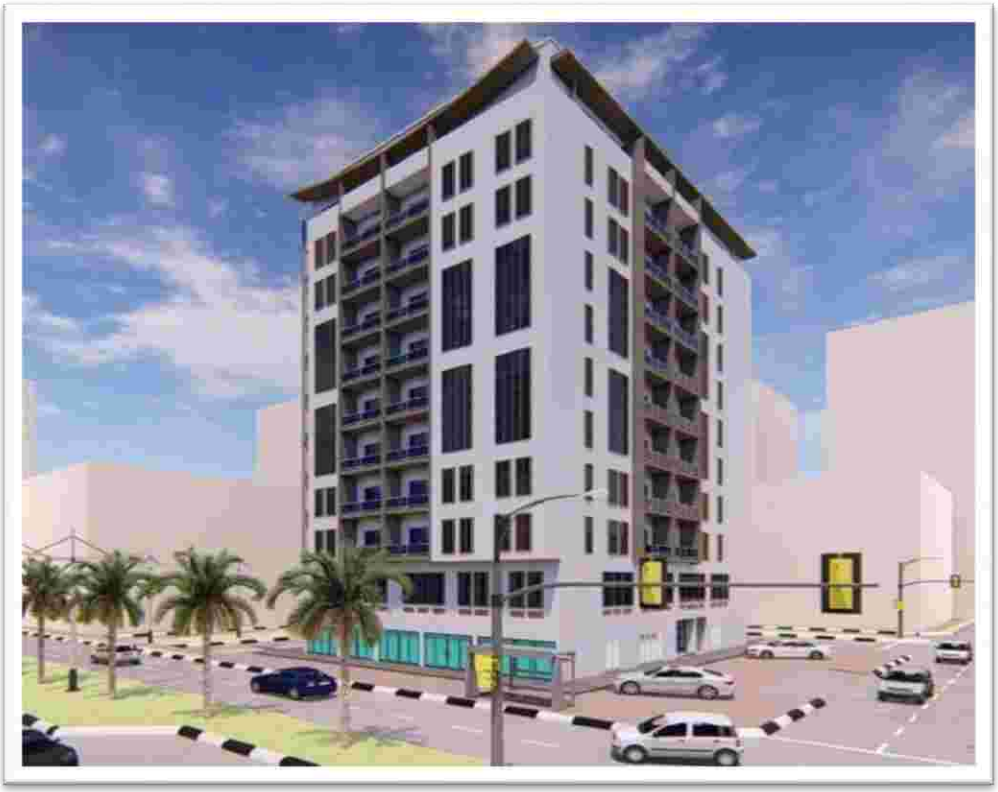


Project : G+10 Building

Client: Abdulla Mouza Haroon

Role : Construction

Location : Mirbah, Fujairah



Commercial Showroom

Project : G+ M Showroom

Client: Ahmed Mustafa Hassan M Ahli

Role : Construction

Location : Haleefath, Fujairah









TRADE LICENSE

UNITED ARAB EMIRATES
FUJAIRAH GOVERNMENT
FUJAIRAH MUNICIPALITY

دولـة الإمـــارات العربيـــة المتحـدة
حكـــومـــــة الفجـــــــيرة
بلـــد يـــة الفجـــــــيرة

تجديد
Renew

رخصة مهنية
Professional License

License No	61198	رقم الرخصة	Fed. Reg. No	10028520	رقم السجل المركزي الموحد
Tax Reg. No		رقم التسجيل الضريبي	Cham. M. No	8411	رقم العضوية في الغرفة
				ناشونال للمقاولات البناء ذ.م.م	الاسم الاقتصادي
BL. Name	NATIONAL BUILDING CONTRACTING LLC				
Legal Type	Limited Liability Co.			شركة ذات مسئولية محدودة	الشكل القانوني
BL Nat.					جنسية الرخصة

Business Activities / الأنشطة الاقتصادية

Serial # / رقم التسلسل	Activity Name (Ar) / اسم النشاط (عربي)	Activity Name (En) / اسم النشاط (انجليزي)
1	مقاولات مشاريع المباني بانواعها	All Kind Building Projects Contracting degree
2	صيانة المباني	Buildings Maintenance

Address / العنوان

Main Area / منطقة اساسية	Area / منطقة فرعية	Street / شارع	Building / عقار	Unit / وحده
الفجيرة	الفصيل		على عبيد سيف بن عيسى الطنيجي	

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هذه شهادة الكترونية لاتحتاج توقيع ويمكن التحقق منها بتطبيق رخصتي على الهواتف الذكية أو الموقع الإلكتروني

https://portal.fujmun.gov.ae/Rukhsati/Index.aspx

This Document is considered as Professional Registry

تقوم هذه الرخصة بمثابة شهادة سجل مهني

CHAMBER OF COMMERCE

Fujairah Chamber of Commerce & Industry

غرفة تجارة و صناعة الفجيرة

شهادة عضوية
Membership Certificate

رقم الرخصة Licence No.	رقم العضوية Membership No.	رقم السجل التجاري Commercial Register No.
61198	8411	10028520

إن غرفة تجارة وصناعة الفجيرة وبناءاً على قانونها رقم (1) لعام 2007م قد سجلت.
Fujairah Chamber of Commerce & industry and in accordance with its Law No. (1) for 2007 here in registered

Trade Name : NATIONAL BUILDING CONTRACTING LLC — الإسم التجاري : ناشونال للمقاولات البناء ذ.م.م

Activity : All kind building projects contracting - fourth degree / Buildings maintenance — النشاط : مقاولات مشاريع المباني بأنواعها - درجة رابعه صيانة المباني

Address — العنوان :

فاكس - FAX	هاتف - TEL	الفجيرة - الفصيل	
092233176	0559868713	6	بريد - P.O.BOX

Category : First [B] — الفئة : الاولى (ب)

Legal Status : Limited Liability Company — الشكل القانوني : شركة ذات مسئولية محدودة

Co. Nationality : United Arab Emirates — جنسية الشركة : الإمارات العربية المتحدة

Issue Date : 2019/12/22 — تاريخ الإصدار :

Expiry Date : 2020/12/21 — تاريخ الإنتهاء :

Partners Nationality : United Arab Emirates, India — جنسية الشركاء : الإمارات العربية المتحدة، الهند

Membership & Membership Department — Fujairah Chamber of Commerce & Ind.

24899

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غرفة تجارة و صناعة الفجيرة

www.fujcci.ae

United Arab Emirates

Ministry of Interior

General Directorate of Civil Defense

Department of Civil Defense - Fujairah

دولة الإمارات العربية المتحدة

وزارة الداخلية

القيادة العامة للدفاع المدني

إدارة الدفاع المدني - الفجيرة

الرقم: 2018-7-221058

شهادة استيفاء شروط السلامة الوقائية

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

الاسم التجاري للمنشأة :	ناشيونال للمقاولات البناء	رقم الرخصة :	fuj61198 (تجاري)	رقم الأرض :	
المالك:	علي راشد سالم بن نايع الطنيجي	الجنسية:	الإمارات العربية المتحدة		
العنوان:	الفصيل - الفصيل - الفجيرة	صلاحية الشهادة:	من 19/12/2019 إلى 18/12/2020	حررت بتاريخ:	19/12/2019

ملاحظات:

- تم تسديد الرسوم بإيصال رقم (190103423501).
- يجب الإلتزام بإعتماد عقود الصيانة الدورية لأجهزة ومعدات السلامة والوقاية من الحريق من إحدى الشركات المعتمدة.
- أي تعديلات في أنظمة وأجهزة السلامة والوقاية من الحريق أو النشاط يتطلب موافقة مسبقة من الدفاع المدني.
- يجب ربط المبنى بنظام حصنتك لحماية المباني - رقم التواصل (800333363).
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- توضع الشهادة في مكان بارز وواضح للعيان.
- مراجعة الدفاع المدني سنوياً للكشف على المبنى.
- يرجى الانتها ، من إجراءات التدريب خلال 60 يوم كحد أقصى و إلا سوف تتعرض المنشأة للمسا لة القانونية وفقا لقرار مجلس الوزارة رقم 24 لسنة 2012 م.

للطوارئ
997
999
Emergency

هاتف: 09 - 2228884 فاكس: 09 - 2281119 الموقع الالكتروني: www.moi.gov.ae

نظام الشكاوى والمقترحات: www.fms.ae

رؤيتنا أن تكون دولة الإمارات العربية المتحدة من أفضل دول العالم في تحقيق الأمن و السلامة

National

ناشيونال للمقاولات الالكتروميكانيكية

ELECTRO MECHANICAL CONTRACTING



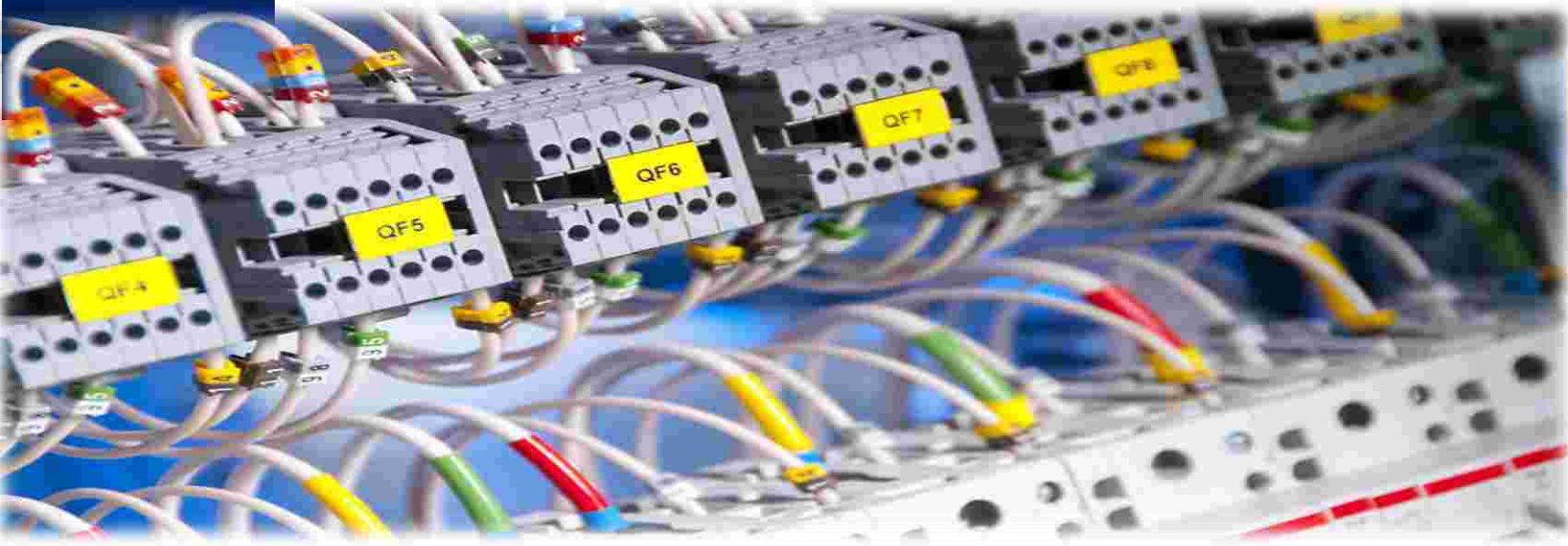
SINCE 1994

ELECTRICAL CONSTRUCTION

MECHANICAL CONSTRUCTION

AIR CONDITION WORKS

FIRE & SAFETY WORKS



About Us

NEMCO (National Electro Mechanical Contracting) is one of the leading electro mechanical contractors based in UAE established in 1994. Since then we are into design, supply & installation, annual maintenance contracts of all kind of electrical & mechanical works. Today we are an established electromechanical contractor leader for complete Design, Supply & Installation in Fujairah for competitive pricing, lead times, quality professional team.

We have diversified skill set which enables it to provide its client with best-in-class professional end to end services in the field of electromechanical.

Our business strategy is built on cultivating long term relations with its clients. We are determined on satisfying and retaining its clients who understand and value business. The service plus management approach is our commitment to meet the needs of our client and to ensure that as we assure the safety of property, they can continue to focus on their business.

Our operations are aligned with strong focus on health & safety environment and quality concerns with abundant resource of highly skilled and self-motivated engineers and staff which makes us a perfect choice for solving any kind of electromechanical works.

We believe in settling a high standard and we prepared to work hard to make your project a success.



Company Philosophy

We build strategy in each project is underpinned by a focus on the following in order to achieve the project critical success factors;

- *Robust integrated planning of all aspects of the project lifecycle*
- *Priority focus on timely delivery of plant & equipment particularly long lead times*
- *Scheduling out al submission and materials to ensure timely acquisition and delivery*
- *Enter pre-construction coordination workshop with the design team and main contractor to identify buildability & planning issues to minimize/ mitigate Project disruptions.*
- *Engage Local Authorities to manage approval & certification process.*
- *Hold gated commissioning design reviews during construction phase to enable a seamless transition into the commissioning progress*

- *Diligently report progress, risk and mitigation strategies biweekly to our client with the view to forward thinking a proactive project delivery strategy*
- *Always prioritize project harmony by maintaining a team-based approach within a professional & solution focused atmosphere at all stages of the project cycle with all key Stakeholders*

ENGINEERING

We have an unrivalled reputation in the UAE for delivering fast track projects. Our practical knowledge and experience of contracting coupled with an interactive and collaborative culture means that we consistently meet project challenges and successfully deliver projects to agreed time frame.

DESIGN MANAGEMENT

We work closely with Clients and project design teams to deliver buildable, innovative and cost-effective solutions. We recognize the challenges faced an obtaining the necessary permit and approvals from various Authorities and have a sound knowledge of the requirements of the following Authorities:



National Possess Engineering Teams Conversant with the latest industry: - Practice & standards.

We have employed ICT system and SO procedures and put in place quality people to control both in order to integrate all our departments, functions and operations. Any organization has to ensure that its vision, mission and values align with the individual's objectives for it to prosper and sustainably grow. That's why at National, we employ professionals with the right skill sets who are compatible with our ethos, ethics and values.

National fosters a multi-cultural environment employing a handpicked team of professionals from Middle East, India, Pakistan and Philippians. We understand our business is our people; hence we invest in our people's career path to maximize their effectiveness and that of the organizations. We aid our employee's development process through in-house and executive training programs conducted by reputable third parties.



EXPERTISE, CAPABILITIES & STRENGTH

Working as a Team is a Key Factor of our Achievement

Critical to the success of any project is the MEP Engineering Services, it must be understood and coordinate in order to deliver a successful project.

National maintains an in-house engineering department to meet this task, we have also very strong links with local & international designers whom can be integrated into our project teams seamlessly should the project need arise. We differentiate our approach and methodology through the human touch, holding gated design & build-ability workshops with key stakeholders



RESOURCES

- *Established Supply Chain*
- *Skilled Highly Trained Workforce*
- *Access to experience Consultants*

TEAM

- *Access to High Quality Resources*
- *Knowledge Transfer*
- *Lesson Learnt*
- *Extensive Experience*

COLLABORATIVE APPROACH

- *Key Success Factor*
- *Collaboration*
- *Communication*

- *Coordination*
- *Planning Partnering*

LOCAL KNOWLEDGE

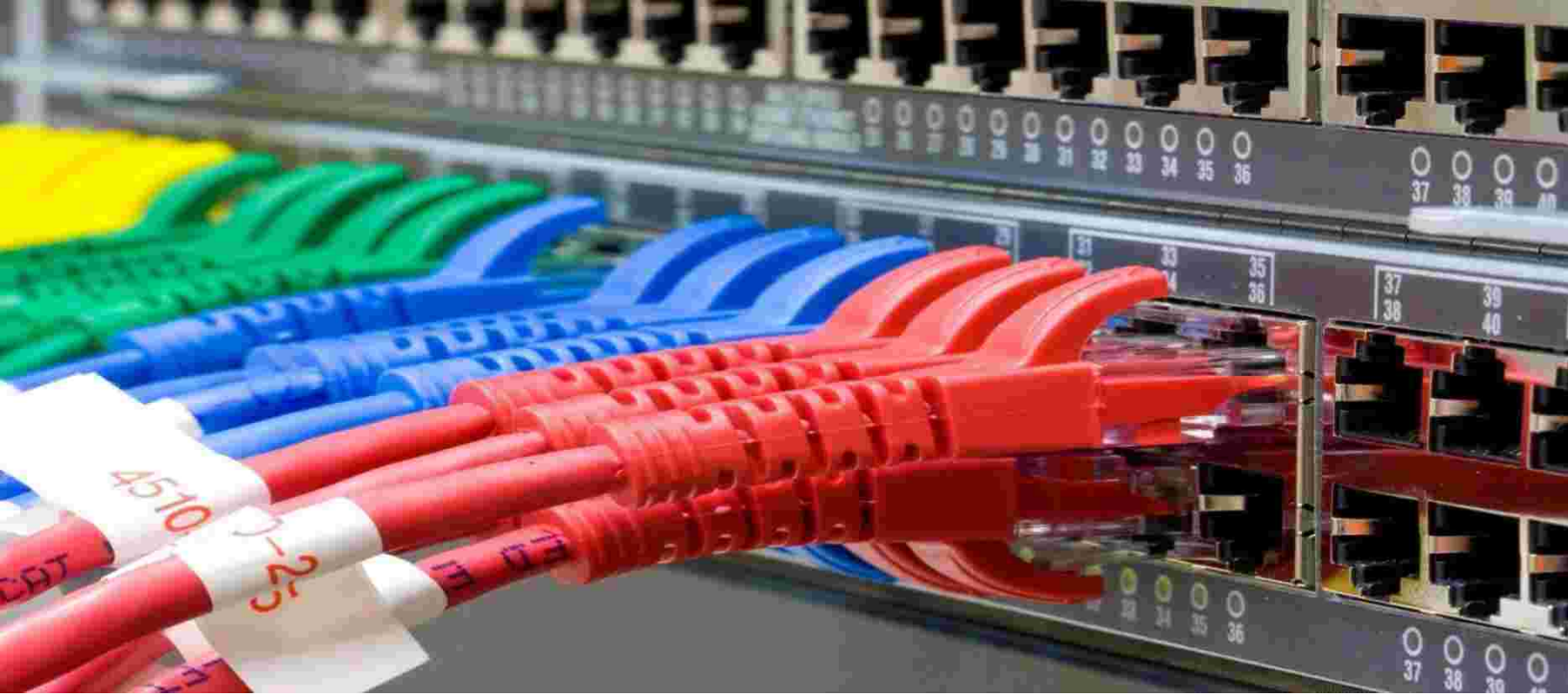
- *Experience with Local Authorities*
- *Knowledge of Permits & Approvals Process*
- *Local Risk & Mitigation Knowledge*

TRACK RECORD

- *26 Years Combined serving in the Fujairah*
- *High Quality and Complex Project Completed Successfully*
- *Successful Delivery of Critical Projects*

QHSE

- *Highest Health & Safety Targets*
- *On-going Improved Performance*
- *Zero Harm*
- *Right First Time*
- *Quality in Delivery*



Our success is underpinned by employing local & international talent, up to date system knowledge and proven fast track project management experience.

Critical to project success are the talent front end processes that we incorporate into our projects;

- *Supply Chain Partnering*
- *Project Logistical & mobilization planning*
- *Planned Submission and Approval procedures*
- *Documentation Management and Control*
- *Well trained Supervision Staff*
- *Extensive In-House Design & Engineering Expertise*
- *Quality Techniques and ISO procedures*
- *Safety controls, regimens and standards*
- *Reliability and dedication to get your job done “right first time”*

In summary we service our customer with dependability, reliability, certainty trustworthiness & honesty.
By concentrating on the up-front works and thoroughly planning the project early we maximize the probability of project success and provide certainty and assured outcomes to the Client's team.

PROCUREMENT

We understand that project success revolves around timely procurement and delivery of trades, equipment and materials. As the old saying goes, "Projects are truly at the mercy of their supply chain".

We therefore establish procurement programmers for the timely selection and delivery of all the key materials, plant equipment and services required to undertake the works. Beyond planning the procurement process, we actively foster partnering of our supply chain, dealing very closely with them during the lifecycle of the project to ensure timely delivery, value for money and after sales support are provided.

CONSTRUCTION AND INSTALLATION

Successful project delivery is dependent on robust planning and monitoring of all activities throughout the project life cycle, we don't believe in hiding challenges rather we deal efficiently with them as they arise in close coordination with the project stakeholders to identify and monitor the key milestones critical to

the project in order to make certain delivery and provide piece of mind. At Preconstruction stage our integrated design and construction team will contribute actively to the detailed development of the project strategy. During construction our team will ensure that our subcontractor's and specialist works are coordinated, planned and are fully developed into overall installation scheme to provide up to date information and relevant approved construction methods to enable ease of installation and safe working methodology, and meet overall design criteria and construction programmed dates.

TESTING AND COMMISSIONING

The proof is in the pudding or commissioning so to speak, a successful project is one which not only looks like the client's vision but functions and performs in lines with their needs and requirements.

To achieve this, we compile detailed commissioning programmers, identifying durations, check points and sequences of the commissioning activities to ensure that all systems

And components are designed, installed, tested and operate according to the Client's requirements.

We can provide in house or third-party commissioning management using reputable & established commissioning practices tailored to the client's needs.



SERVICE OFFERED

We have a team of highly experienced engineers, draftsmen and technicians who undertake the complete requirements of Electrical, Plumbing, HVAC System, Fire Alarm, Fire Detection, and Fire Fighting & Drainage Works. National has gained wide experience in the execution of projects such as:

- *Hotels*
- *Hospitals*
- *Commercial/ Residential/ High Rise Buildings*
- *Entertainment*
- *Schools*
- *Health Centers*
- *Private Villas*
- *Factories/ Warehouses*
- *Offices*
- *Infrastructure*
- *Airport, Pumping Stations & STP's*
- *Petrol Stations*
- *Power*
- *Oil & Gas*

The other divisions of National dealing with the Electronic Systems provide a distinct advantage to the Electrical & Mechanical Division in providing in- house expertise and services to undertake projects in their entirety and in turn to offer our clients a package deal.

We offer the full service of MEP System

MECHANICAL

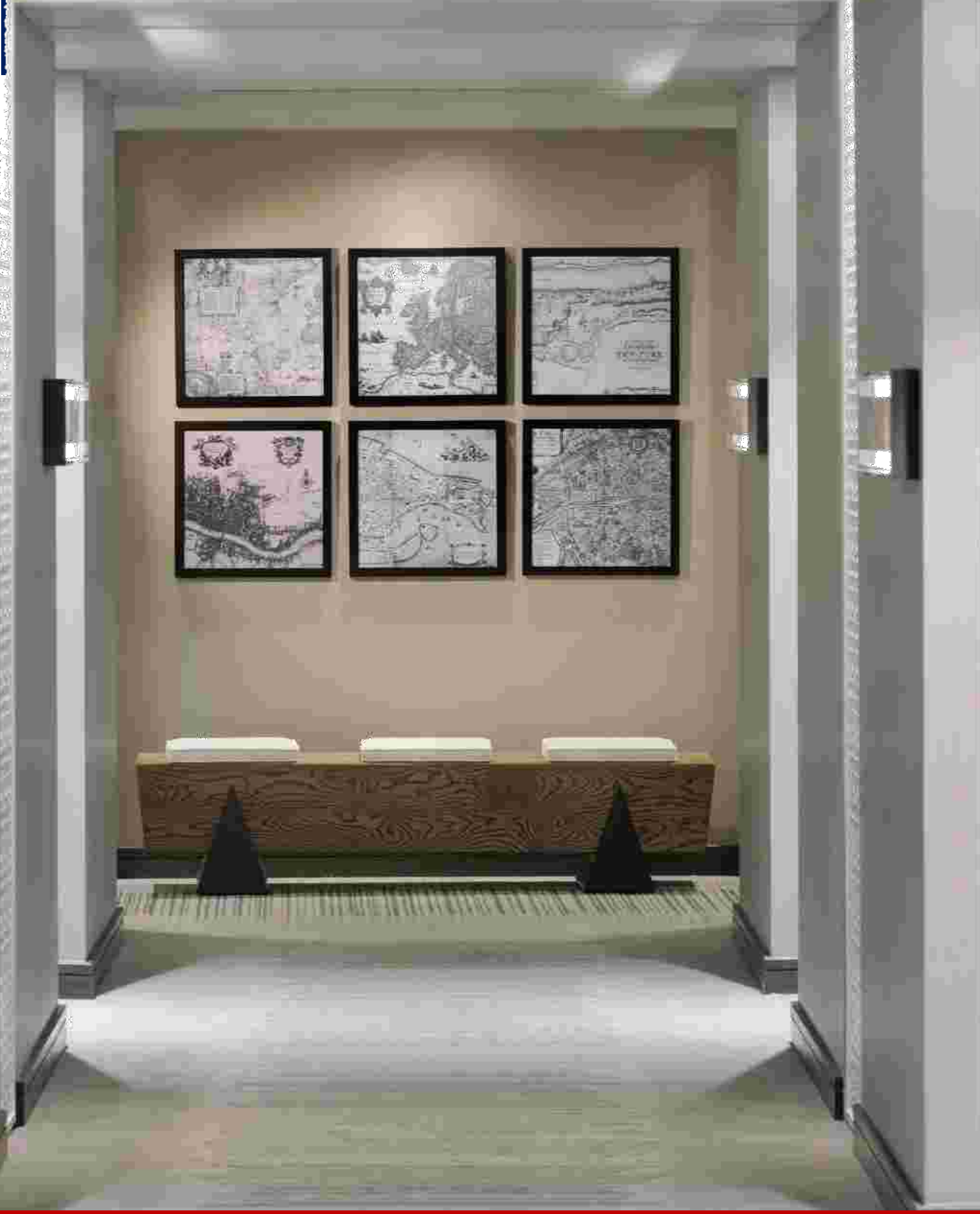
- *HVAC*
- *Plumbing & Drainage*
- *Sanitary ware Installation*
- *LPG*
- *Fire Protection*

ELECTRICAL

- *Lighting & Small Power*
- *Emergency & Exit Lighting*
- *BMS*
- *Fire Alarm*
- *PAVA*
- *Lighting Control System*
- *UPS*

ELV

- *CCTV, SMATV, IPTV*
- *Structured Cabling*
- *AV/ IT*
- *GRMS*
- *Access Control System*



Completed Projects



Project : Construction of Oil Bunkering Facilities

Client : Middleeast tanking solution

Role : MEP Works

Location : Al Soda, Fujairah



Modern Indian School



Project : G+1 School Building

Client : Regi Cheriyan

Role : MEP Works

Location : Dibba, Fujairah



Commercial Building

Project : G+5 Shoping Mall

Client : Souk Extra

Role : Electrical Works

Location : Mirbah, Fujairah



Residential/Commercial Buildings

Project : Construction Of G+8 Residential Building

Client : Abdul Aziz Duwaikh

Role : FA & FF Works

Location : Mahatta, Fujairah



Project : Construction of G+3 Residential Building

Client : Saif Saeed Al Attar

Role : MEP Works

Location : Qidfa, Fujairah



Commercial Projects



Project : Construction of Showroom

Client : Rashid Mohd Saif Al Ater

Role : MEP Works

Location : Anjaimat, Fujairah



Commercial Projects



Project : Construction of Showroom

Client : Rashid Mohd Saif Al Ater

Role :MEP Works

Location : Anjaimat, Fujairah



Commercial Projects



Project : Construction of Showroom

Client : Khalid Jassim

Role : Electrical Works

Location : Madhab, Fujairah



Industrial Projects

Project : Construction of Boat Manufacturing Unit Shed/Warehouse

Client : Nico International

Role : Electrical & FF & FA Works

Location : Freezone, Fujairah







Labor Camp

Project : G+3 Labor camp

Client : Dulsco

Role : MEP Works

Location : Al Hayl, Fujairah



Project : G+ 3 Labor camp

Client : Northcoast Building Cont.

Role : MEP Works

Location : Al Hayl, Fujairah



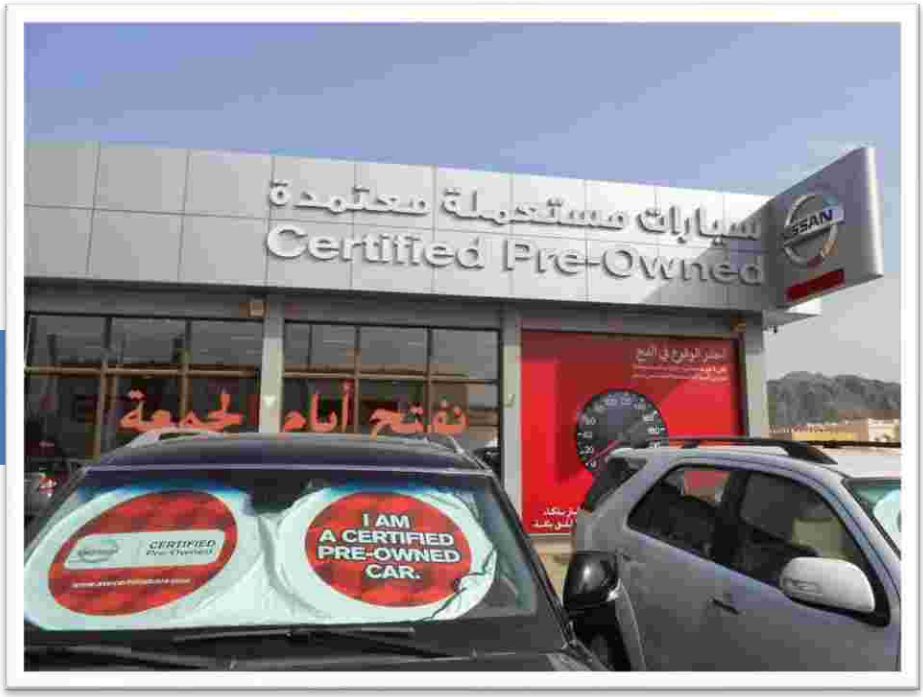
MEP Renovation work

Project : Gf Showroom

Client: AW Rostamani

Role : Renovating Electrical & FF &FA Works

Location : Madhab, Fujairah



Project : Warehouse

Client: National Plastic Factory

Role : Renovating Electrical Works

Location : Al Hayl, Fujairah



Ongoing PROJECTS

Project : G+7 Building

Client: Mohammed Rashid Bin Nayee

Role : MEP Works

Location : Al Hayl, Fujairah



Project : G+7 Building

Client: Saeed Mohammed Al Hammoudi

Role : MEP Works

Location : Al Hayl, Fujairah



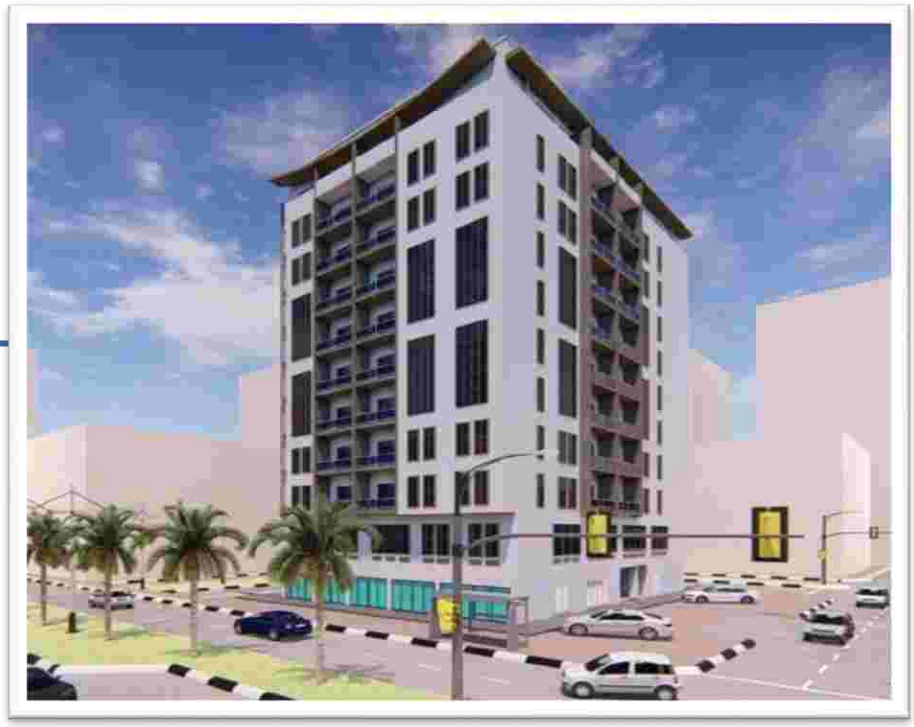
Commercial / Residential Building

Project : G+10 Building

Client: Abdulla Mouza Haroon

Role : Electrical Works

Location : Mirbah, Fujairah



Project : G+7 Building

Client: Engr, Hind

Role : MEP works

Location : Al Hayl, Fujairah



Commercial Showroom



Project : G+ M Showroom

Client: Ahmed Mustafa Hassan M Ahli

Role : MEP Works

Location : Haleefath, Fujairah




MAJLIS

TRADE LICENSE

UNITED ARAB EMIRATES
FUJAIRAH GOVERNMENT
FUJAIRAH MUNICIPALITY

دولـة الإمـــارات العربيـــة المتحـدة
حكـــومـــــة الفجـــــــيرة
بلـــد يـــة الفجـــــــيرة

تجديد
Renew

رخصة مهنية
Professional License

License No	90795	رقم الرخصة	Fed. Reg. No	10025217	رقم السجل المركزي الموحد
Tax Reg. No	0	رقم التسجيل الضريبي	Cham. M. No	15390	رقم العضوية في الغرفة
				ناشونال للمقاولات الالكتروميكانيكية	الاسم الاقتصادي
Buz. Name	NATIONAL ELECTRO MECHANICAL CONTRACTING				
Legal Type	Civil Co.			شركة أعمال مدنية	الشكل القانوني
BL Nat.	UAE			الامارات العربية المتحدة	جنسية الرخصة

Business Activities / الأنشطة الاقتصادية

Service #	رقم النشاط	Activity Name (En)	اسم النشاط (انجليزي)
1	تركيب وإصلاح نظم معدات السلامة و إطفاء الحريق	Fire Fighting & Safety Equipment Installation	
2	المقاولات الميكانيكية	Mechanical Construction	
3	المقاولات الكهربائية	Electrical Construction	

Address / العنوان

Main Area / منطقة رئيسية	Area / منطقة فرعية	Street / شارع	Building / مبنى	Unit / وحدة
الحيل	صناعة الحيل			

P.O Box	ص.ب		Tel	0524200221	فاكس	Fax	
Est. Date	15/02/1994	تاريخ التأسيس	Issue Date	27/08/2019	تاريخ الإصدار	Expiry Date	30/08/2020 تاريخ الانتهاء
Ext Receipt No	134639	رقم الإيصال الخارجي	Receipt Date	26/08/2019	تاريخ الإيصال		
Remarks		ملاحظات					

This electronic certificate does not need a signature and can be verified by the application of licenses on smartphones or website

هذه شهادة الكترونية لاتحتاج توقيع ويمكن التحقق منها بتطبيق رخصتي على الهواتف الذكية أو الموقع الإلكتروني

https://portal.fujmun.gov.ae/Rukhsati/Index.aspx

This Document is considered as Professional Registry

تقوم هذه الرخصة بمثابة شهادة سجل مهني

CHAMBER OF COMMERCE



Fujairah Chamber of Commerce & Industry
غرفة تجارة و صناعة الفجيرة

شهادة عضوية
Membership Certificate

رقم الرخصة Licence No.	رقم العضوية Membership No.	رقم السجل التجاري Commercial Register No.
90795	15390	10025217

إن غرفة تجارة وصناعة الفجيرة وبناءا على قانونها رقم (1) لعام 2007م قد سجلت.
Fujairah Chamber of Commerce & Industry and in accordance with its Law No. (1) for 2007 here in registered

Trade Name : NATIONAL ELECTRO MECHANICAL CONTRACTING
الإسم التجاري : ناشيونال للمقاولات الالكتروميكانيكية

Activity : Fire Fighting & Safety Equipment Installation
Electrical Construction
Mechanical Construction
النشاط : تركيب واصلاح نظم معدات السلامة و إطفاء الحريق
المقاولات الكهربائية
المقاولات الميكانيكية

Address :	FAX - فاكس	TEL - هاتف	الفجيرة- صناعية الحيل	
		971552133684	311	P.O.BOX - بريد

العنوان :

Category : First [B] — الفئة : الاولى (ب)
Legal Status : Sole Proprietorship — الشكل القانوني : فردية
Co. Nationality : United Arab Emirates — جنسية الشركة : الإمارات العربية المتحدة
Issue Date : 25/08/2019 — تاريخ الإصدار :
Expiry Date : 25/08/2020 — تاريخ الإنتهاء :
Partners Nationality : India — جنسية الشركاء : الهند

غرفة تجارة و صناعة الفجيرة
www.fujcci.ae

2019/08/27 11:19:00 AM 53618
158225

United Arab Emirates
Ministry of Interior
General Directorate of Civil Defense
Department of Civil Defense - Fujairah

دولة الإمارات العربية المتحدة
وزارة الداخلية
القيادة العامة للدفاع المدني
إدارة الدفاع المدني - الفجيرة

الرقم: 2018-7-2 12553

شهادة استيفاء شروط السلامة الوقائية

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

الاسم التجاري للمنشأة :	ناشيونال للمقاولات الالكتروميكانيكيه	رقم الرخصة :	10468296 (مهني)	رقم الأرض :	
المالك:	ماهاليل مانيو بيتر مانيروبيتر	الجنسية:	الهند		
العنوان:	مربشيه - مربشيه - الفجيرة	صلاحية الشهادة:	من 25/08/2019 إلى 24/08/2020	حررت بتاريخ:	25/08/2019

ملاحظات:

- تم تسديد الرسوم بإيصال رقم (190072 109622).
- يجب الإلتزام بإعتماد عقود الصيانة الدورية لأجهزة ومعدات السلامة والوقاية من الحريق من إحدى الشركات المعتمدة.
- أي تعديلات في أنظمة وأجهزة السلامة والوقاية من الحريق أو النشاط يتطلب موافقة مسبقة من الدفاع المدني.
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- توضع الشهادة في مكان بارز وواضح للعيان.
- مراجعة الدفاع المدني سنوياً للكشف على المبنى.
- يرجى الانتهاء من إجراءات التقريب خلال 60 يوم كحد أقصى و إلا سوف تتعرض المنشأة للمساءلة القانونية وفقا لقرار مجلس الوزارة رقم 24 لسنة 2012 م.

للطوارئ
997
999
Emergency

هاتف: 09 - 2228884 فاكس: 09 - 2281119 الموقع الالكتروني: www.moi.gov.ae
نظام الشكاوى والمقترحات: www.fms.ae

رؤيتنا أن تكون دولة الإمارات العربية المتحدة من أفضل دول العالم في تحقيق الأمن و السلامة

0567279777 - 25/08/2019 12:08 PM - نسخة رقم 1

العربية للأعمال الهندسية

ARABIAN ENGINEERING & FABRICATION

COMPANY BROCHURE

Design, Fabrication and Erection of

Hot Rolled Steel Structure (HRSS), Pre-Engineered Steel Structure (PESS)



ISO 9001:2008 Cert No: GUAI-0121-QC

ISO 14001:2004 Cert No: GUAI-0121-EC

OHSAS 18001: 2007 Cert No: GUAI-0121-OHC

Signature of trust from Professionals

OUR VISION

To be the most successful company in the region & to increase the list of fully satisfied clients.

OUR MISSION

To provide our customers with professional & high quality work consistently. Our method is to accomplish the most efficient information system, engineering, manufacturing & delivery system.

We are committed to remain accessible & responsive to our customers by delivering extraordinary value to our customers.

OUR STRENGTH

* Qualified & experienced work force
* Result oriented approach
* Sharing information & ideas within our team for best results
* Employees being our most valuable resources are given continuous training & motivation

QUALITY POLICY

Quality is a primary concern for AEF. The management is fully committed to the task of implementing the QA/QC system within the organization. We strive & sustain to achieve total quality management system

INTRODUCTION

Arabian Engineering & Fabrication (AEF) was established in 2005. It plays a very effective role in Design, Procurement, and Fabrication & Erection of Steel Structures for any type of industrial and commercial projects.

The team of AEF has experienced and professionally qualified work force specialized in the field of steel Fabrication & Erection of steel structures. AEF maintains a strong reputation with clients & committed to keep continuous business relationship with the clients by earning the trust, confidence, providing quality products within agreed contract completion time. AEF provides personalized & professional services with high level of communications with all the existing & new clients.

AEF offers a wide range of steel solutions tailored to our customer's specific needs including Hot rolled steel buildings, Pre-engineered steel buildings and broad array of structural steel products that cover applications in major market segments including oil & gas, heavy industries, warehouse, showrooms, factories, Pipe Racks, Plat form structures etc.

AEF aims to establish a close working relationship with all their associates by fully understanding the requirement of each particular project and provide a responsive and inventive design service that fully respects the clients' budget, quality and timeframe.



Certification of Registration

M/S ARABIAN ENGINEERING & FABRICATION

ADDRESS : P.O. BOX; 4606, FUJAIRAH, UNITED ARAB EMIRATES

QA CERTIFICATION SERVICES PVT. LTD.

Certify that the quality management system of the above organisation has been audited and found to be in accordance with the requirements of standard detailed below.

ISO 9001:2015

DESİGN, FABRİCATİON, SUPPLY, INSTALLATİON & MAİNTENANCE OF STEEL STRUCTURES, ALUMINIUM FABRICATION & GLASS INSTALLATION & EQUIPMENTS FOR CIVIL AND INDUSTRIAL APPLICATIONS

Certificate No:- Q-BA-UAE-AE-03.17.104

This certification was conducted in accordance with the QA Certification Services Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audits.

Certificate Issue Date : 16th May 2017 ***Certificate Expiry Date : 15th May 2020***

Date of Initial Registration: 16th May 2017 ***Certificate Expiry Date:- 3 Years***

Further clarification regarding the scope of this certificate of ISO 9001:2015 requirements may be obtained by consulting the organization

To Check the certificate validity please
Refer Web:- (www.qacertification.asia) or call at given numbers.

JAS-ANZ
M5000712ID
www.jas-anz.org/register

Authorised Signatory

QA Certification Services Pvt. Ltd.
Email: info@qacertification.asia, www.qacertification.asia

Certification of Registration

M/S ARABIAN ENGINEERING & FABRICATION

ADDRESS : P.O. BOX; 4606, FUJAIRAH, UNITED ARAB EMIRATES

QA CERTIFICATION SERVICES PVT. LTD.

Certify that the occupational health and safety management system of the above organisation has been audited and found to be in accordance with the requirements of standard detailed below.

OHSAS 18001:2007

DESİGN, FABRİCATİON, SUPPLY, INSTALLATİON & MAİNTENANCE OF STEEL STRUCTURES, ALUMINIUM FABRICATION & GLASS INSTALLATION & EQUIPMENTS FOR CIVIL AND INDUSTRIAL APPLICATIONS

Certificate No:- O-BA-UAE-AE-03.17.030

This certification was conducted in accordance with the QA Certification Services Pvt. Ltd. auditing and certification procedures and is subject to yearly surveillance audits.

Certificate Issue Date : 16th May 2017

Date of Initial Registration: 16th May 2017

Certificate Expiry Date : 15th May 2020

Certificate Expiry Date:- 3 Years

Further clarification regarding the scope of this certificate of OHSAS 18001:2007 requirements may be obtained by consulting the organization

To Check the certificate validity please

Refer Web:- (www.qacertification.asia) or call at given numbers.

JAS-ANZ

M50007121D

www.jas-anz.org/register

Authorised Signatory

QA Certification Services Pvt. Ltd.

Email: info@qacertification.asia, www.qacertification.asia

Certification of Registration

M/S ARABIAN ENGINEERING & FABRICATION

ADDRESS : P.O. BOX; 4606, FUJAIRAH, UNITED ARAB EMIRATES

QA CERTIFICATION SERVICES PVT. LTD.

Certify that the environment management system of the above organisation has been audited and found to be in accordance with the requirements of standard detailed below.

ISO 14001:2015

DESİGN, FABRİCATİON, SUPPLY, INSTALLATİON & MAİNTENANCE OF STEEL STRUCTURES, ALUMINIUM FABRICATION & GLASS INSTALLATION & EQUIPMENTS FOR CIVIL AND INDUSTRIAL APPLICATIONS

Certificate No:- E-BA-UAE-AE-03.17.028

This certification was conducted in accordance with the QA Certification Services Pvt. Ltd. auditing and certification procedures and is subject to yearly surveillance audits.

Certificate Issue Date : 16th May 2017
Date of Initial Registration: 16th May 2017
Certificate Expiry Date : 15th May 2020
Certificate Expiry Date:- 3 Years

Further clarification regarding the scope of this certificate of ISO 14001:2015requirements may be obtained by consulting the organization
To Check the certificate validity please
Refer Web:- (www.qacertification.asia) or call at given numbers.

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Authorised Signatory

QA Certification Services Pvt. Ltd.
Email: info@qacertification.asia, www.qacertification.asia

FACTORY / FABRICATION YARD

Fully equipped modern and comprehensive engineering & fabrication facility in a plot with 9000Sq. Mtrs. area at Al Hayl, Fujairah to facilitate shop fabrication works for components, structures, piping, tanks, vessels and other precision engineering works solutions for our Customers.

Arabian Engineering & Fabrication (AEF) maintains a strong reputation for providing cost effective steel solution for steel buildings to the highest quality standards and committed to provide the best service to the customers.

AEF is specialised in Design, Fabrication and Erection of steel structures and cladding AEF can fabricate 500 Metric tons of Hot Rolled sections and 300 metric tons of PEB structures per month. It is expanding the facilities to double the capacity within this year.

The Layout of our factory/Fabrication Yard.



CORE ACTIVITIES

Design/ Engineering, Procurement, Fabrication & Erection of Steel Buildings / Steel Structures.
Design/ Engineering, Procurement, Fabrication, Testing and Commissioning of Piping and Pressure Vessels.
Our core activities include in the area of :

* Industrial Factories & Warehouses
* Showrooms & Shopping Malls
* Petro Chemical Companies
* Labour Camps & Exhibition Halls
* Petroleum Refineries & Oil Terminals
* Sea ports & Airports
* Cement Factories
* Power Plants

The highly professional team of AEF will provide you with the best service in all respects.

We at AEF will make sure to provide you with below mentioned:

* The Quotations will be provided in fast response for your enquires.
* Best competitive price.
* Proposal drawings that will help you to visualize the building.
* Engineering supports for any clarifications.
* Quality material & quality workmanship.
* Site service to help & support our clients, construction companies for successful ontime completion of the project.


Design & Engineering


Fabrication & Welding


Blasting


Painting


Despatch


Erection

BASIC BUILDING PARAMETERS

Building Width is the distance from the outside of eave strut of one side wall to the outside of eave strut of the opposite wall side.
Note: Better to construct a building width with a multiple of 3 M because roof purlins are spaced at 1.5 m C/C and are equal to two purlin spacing on each side of ridge.

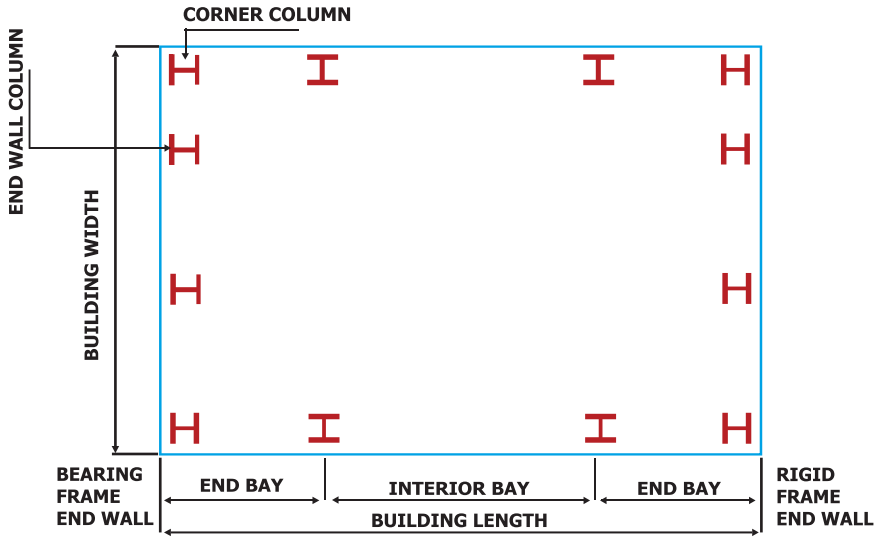
Building Length is the distance between the outside flanges of end wall columns. Building length consists of all bay lengths.
Note: It is better to maintain all bay lengths equal throughout the building. If this is not possible, then maintain all interior bays equal and the end bays shorter than the interior bays, but equal.

End Bay Length is the distance from outside of the outer flange of endwall columns to the center line of the first interior frame column.

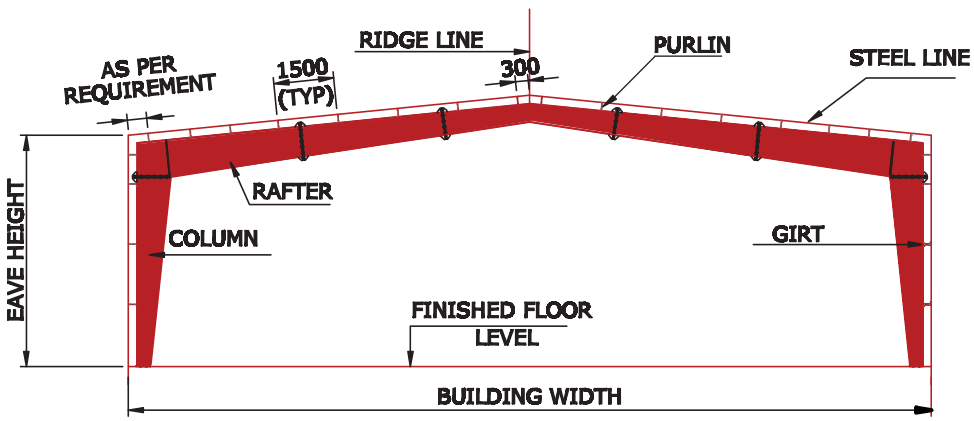
Interior Bay Length is the distance between the center lines of two adjacent interior main frame columns which normally range from 6, 7.5,9 to 15 m.

Building Height forms the eave height, which is the length from the foot of the main frame column base plate to the top outer point of the eave strut and can measure upto a height of 30 m. If the columns are at lower level or elevated from the finished floor, the eave height is the distance from the finished floor to the top of the eave strut.

Roof slope is the angle which the roof forms with respect to the horizontal. The common roof slopes are 0.5/10 and 1/10. Any practical roof slope can be constructed.



PLAN

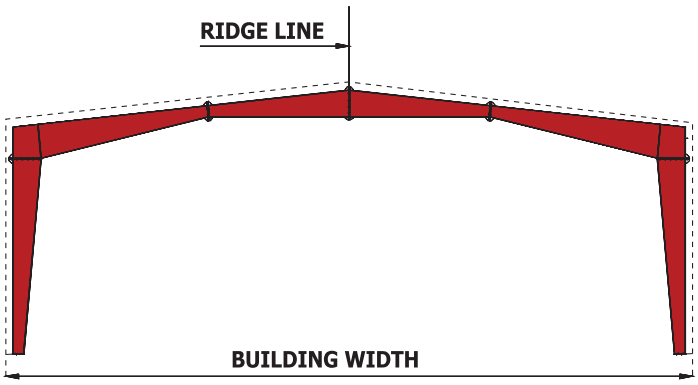


SECTION

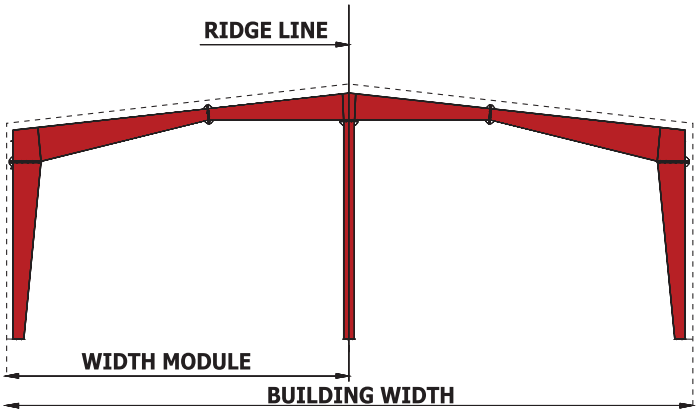
PRIMARY FRAMING SYSTEMS

AEF Steel buildings are custom-designed to meet the exact requirements of the client. The most common primary framing systems are shown below

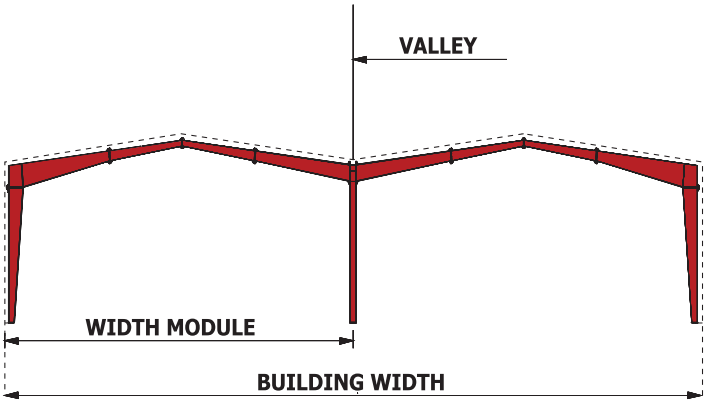
All are shown symmetrical from the ridge line. Multispan/ MultiGable framing and unsymmetrical framing system from the ridge line are possible but may require more engineering time and possibly longer deliveries. Practically any frame geometry is possible. Consult an AEF representative for your specific requirements.



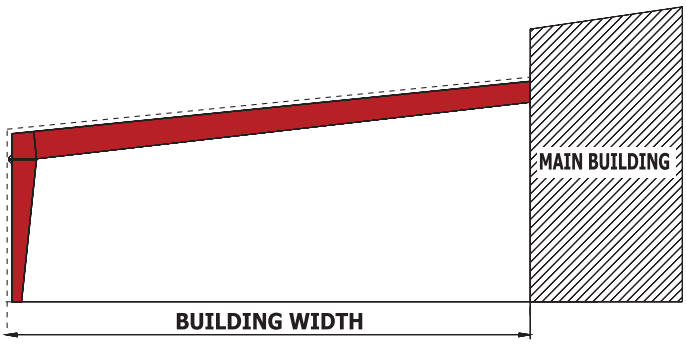
CLEARSPAN (CS)



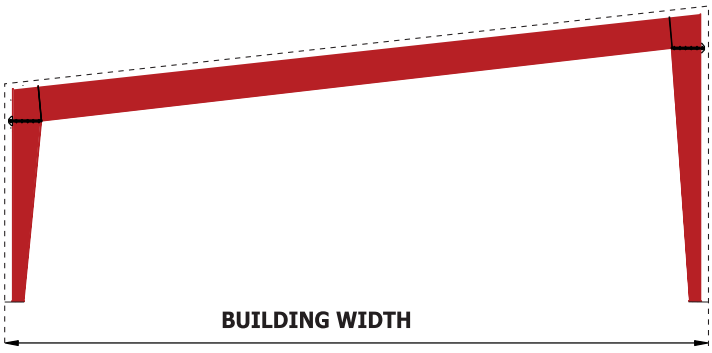
MULTI SPAN-1 (MS-1)



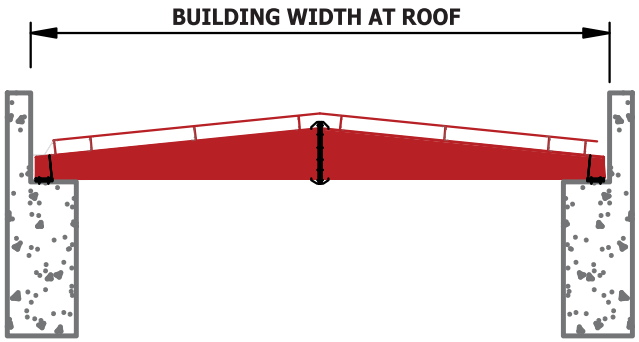
MULTIGABLE - 1
MG-1(CS+CS)



LEAN -TO

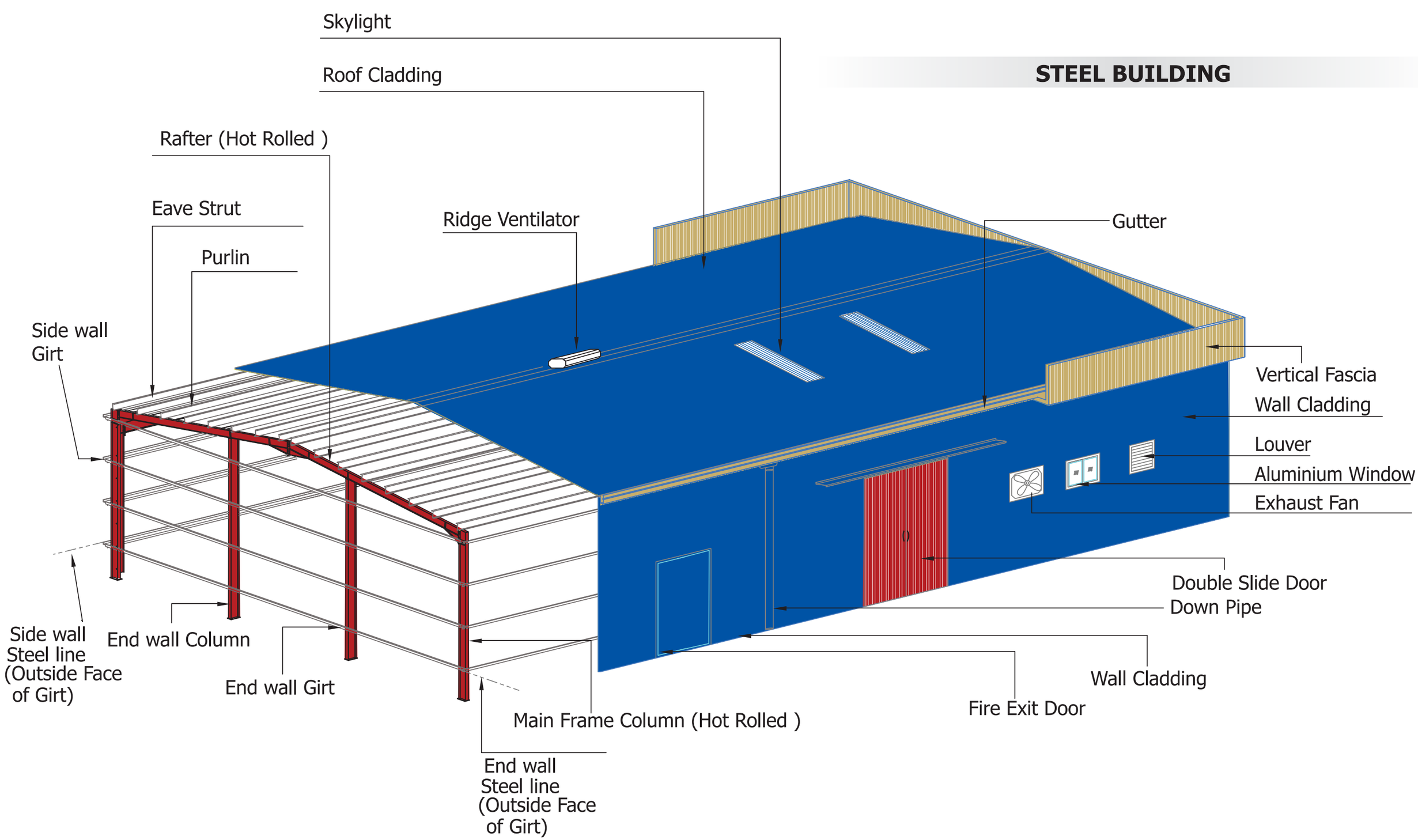


SINGLE SLOPE (CS)



ROOF SYSTEM

STEEL BUILDING



MEZZANINE SYSTEMS

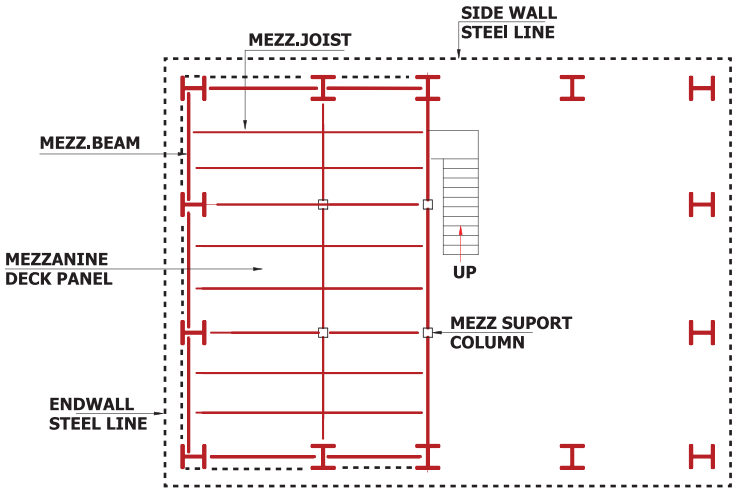
Standard Mezzanine floor system consists of Main beams, Joists and Galvanized Steel Decking. The decking is supported on joists bolted into main beams.

The main beams are normally I sections. If required by the design, the main beams shall also be supported by intermediate columns.

A reinforced concrete slab (Not by AEF) is placed on top of the Steel Decking.

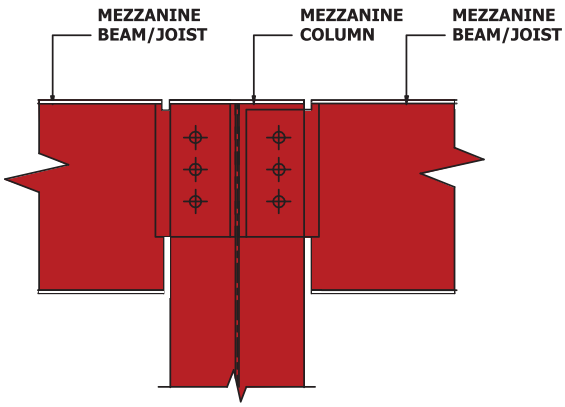
Mezzanine joists are I sections that are spaced at 1.5m for a 100 mm thick concrete slab. The clear height below the mezzanine is normally 3 meter above the finished floor level.

Galvanized Steel Decking which carries the concrete slab will act as a permanent shuttering for wet concrete.

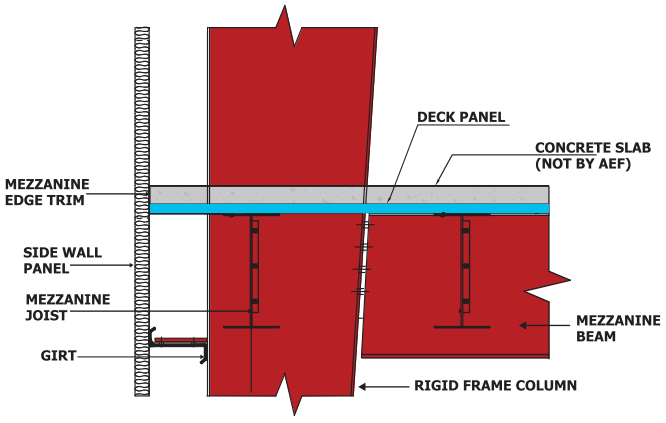


MEZZANINE PLAN

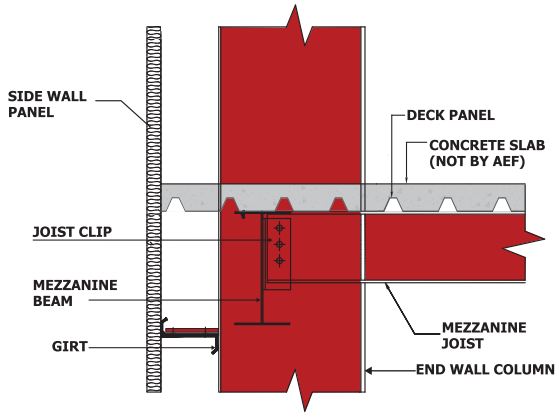




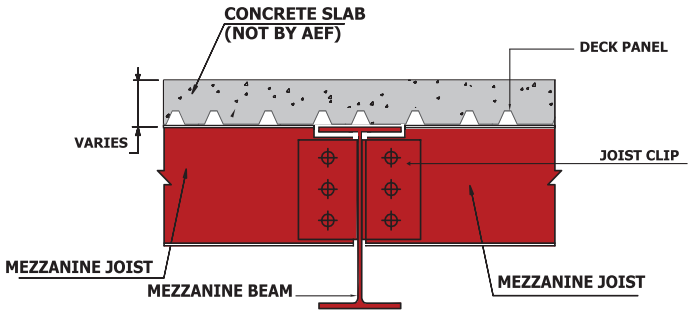
BEAM/JOIST CONN. TO MEZZ.COLUMN



MEZZ/BEAM CONN. TO MAIN FRAME COLUMN @ SIDE WALL



FLUSH JOIST CONN. TO MEZZ. BEAM @ ENDWALL



FLUSH MEZZ.JOIST CONN. TO MEZZ. BEAM



Aswaaq Supermarkets For Al Arif Contracting at Jumerah/Barsha, Dubai - Arkiplan Consultants



Perfect tools Factory for Gayathi Construction at DIP, Dubai - Paradise engineering Consultants



Ware House for Vision Construction at DIC, Dubai - Qasba Consultants



Mercedes Benz Showroom for Gargash Enterprises at Thoban, Fujairah



Ware House for Silver Home Construction at DIP, Dubai - Ramesh & Associates Consultants





Mezzanine Structure for Fresh & More Hypermarket, Fujairah - Al Kalbawi Consultants



Erection of Tower Structure for
Emirates Grain Products Co. Ltd. at Sharjah



Hot Oil Unit for Microsol International



Equipment Fabrication & Erection inside
Vedanta Fujairah Gold Refinery





Mixed Bed for Microsol International



National Technical Testing Building for East Coast Contracting, Dibba, Fujairah



Show room For Mr. Rashid Abdulla Ahmed Abdulla Al Kaf, Dibba, Fujairah



Erection of Factory Building for Beringer Middle East , Fujairah - Mozoon Engg. Consultancy



Al Madina Supermarket for City Nights Contracting At Al Quoz, Dubai



Steel Structure for Hydro Energy at Al Hayl Fujairah - Al Afaq Consultants



Fabric Shade for National Technical Testing Building, Dibba, Fujairah



Car Park for Abela & Co. , Fujairah



Truck parking & Workshop bldgs. for Mubarak Transport at DIC, Dubai.



Office building for Rotary Engineering at Al Hail, Fujairah - East Coast Cont.



Building for Petrotech Oil Industries (2nd Phase) at Al Hayl, Fujairah







Kia Hyundai showroom at AL Hamrah, Sharjah



Warehouse for Wahat Janin Bldg. Contracting LLC at Al Hayl Industrial area, Fujairah



Kia Hyundai showroom at AL Hamrah, Sharjah



Workshop for Bosco Aluminium at Al Hayl Industrial area, Fujairah



Halco Aluminum Extrusion Plant at Umm Al Quwain - Consultant - Shankland Cox



Fresh & More Hypermarket, Fujairah - Al Kalbawi Consultants



Nissan Showroom at Al Khabaisi, Dubai - Arkiplan Consultants

RC GROUP

National
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FUJAIRAH, UNITED ARAB EMIRATES
LANDLINE: 09 2248016

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General Constructions

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ELECTRO MECHANICAL CONTRACTING

SAFE POWER
ELECTRICAL L.L.C.

ARABIAN ENGG. & FABRICATION

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