



TREATMENT STEEL GENERAL CONTRACTING LLC

**SPECIALIZED IN STEEL STRUCTURE
METAL WORKS & FENCE**

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Director Message

We have pleasure to introduce ourselves as one of the professional contracting company in United Arab Emirates since the year 2022, as a Treatment Steel General Contracting LLC.

We have many divisions which Architectural, Structural & Metal Works From design through engineering, Fabrication and Erection, TSGC UAE has established a reputation in Steel Structural industry for quality & service.

During the past 14 years of its operation, the consistent high quality & completion of projects undertaken by us has resulted in building up trust, total satisfaction and reliability with our reputed clients, consultants who have awarded us with many prestigious projects details of which is attached herewith for your kind perusal and record.

Treatment Steel General Contracting has professional & skilled manpower which is inclusive of highly professional Engineers, Managers & worker who are having a lot of experience in their specialized fields.

With Regards

Farid Abu Shady
Managing Director
Treatment Steel General Contracting LLC
Tala Steel Fences & Metal Construction LLC
United Arab Emirates

ABOUT US

Our Values

Treatment Steel General Contracting LLC is committed to deliver value enhanced construction services with the aim of enhancing client, consultants, employees and stakeholders' satisfaction and adopting safe working practices. Collaborative teamwork is one of the best factors of TSGC's success. TSGC takes pride in all the talented individuals who shaped TSGC's passionate environment.

Management

Treatment Steel General Contracting LLC is equipped with a professional management team vastly experienced in the Steel Structure industry in the Middle East. Our ambitious policy to implement the utilization of trained and experienced staff and labour has immediate benefits in productivity, safety, quality and labour relations. Our record in labour relations is the result of management strategy of open discussion and participation in the formulation of working rule Agreements. We also strive to provide the most consistent standards of engineering and workmanship, which are achieved by constant monitoring of every stage and by utilizing the latest available technology and tools.

Mission

Treatment Steel General Contracting LLC is dedicated to providing world-class solutions to our clients which we achieve through adhering to the highest standards of quality, safety and environmentally centric practices, while practicing our strategies based on improved quality and productivity.

Vision

To play a pivotal role in the development of infrastructure in the UAE and across GCC countries by standing out as a trust worthy, high quality and cost effective contractor, professionally meeting our customers' needs. Who we see as the essence of our operations. It is our vision to be the best technical service team in the field of Structural Steel Projects.

Engineering, Surface Preparation, Painting and Erection works through stringent project planning and excellent quality of work.

Key Person Profile



FARID ABU SHADY
MANAGING DIRECTOR

Farid Abu Shady is a competent Person in Steel Structure industries. He started his responsibilities as a Manger in Al Wathba Steel & Aluminum from 2008 to 2010.

After this tenure he join Blue Line Fences and Metal Construction Company sister concern of Al Wathba Steel as a Deputy General Manger from 2010 to 2021.

He completed a lot of Steel Structure projects in short notice period with his good decision-making managing skills.

During the past decade his work has focused upon developing cost-effective methods for reducing the cost for Steel Structural Projects. In that capacity, his primary clients Government and Private, mainly in United Arab Emirates.

His work over the past 14 years can be summarized as covering the following subjects

Mr. Farid has high experience managing all aspects of the design and construction process including subcontractor management, submittals, scheduling, tendering, cost estimating, project closeout, field supervision, and safety. Mr. Farid is responsible for planning, directing and coordinating activities of designated projects to ensure that goals of these projects are accomplished within prescribed time frame and funding parameters. He is also responsible for ensuring that all daily construction operations flow smoothly, through continual communication with the office staff, project managers, clients and field personnel.



HANY EL HADDAD
OPERATIONAL MANAGER

Mr. Hany is a qualified civil engineer engaged in high profile construction projects, offering almost 22 years' experience in project engineering and contracts management across UAE & Egypt, currently working with our Company. Possess excellent leadership and communication skills and proficiency in Commercial & Technical deliveries for projects he performed here as an Operational Manager. He manages effective working relationship with clients, consultants and subcontractors. Managing and coordinating between site activities, subcontractors to meet client satisfaction & Collaborating in finalization of scopes of contracts both with clients and subcontractors. Preparing contract documents in consultation with contract manager for subsequent approval. Leading a team of Engineers in raising the BOQ and finalizing specifications in line specifications standards Master Format. Reviewing and approving submittals/cost estimates. Handling deliveries in contract variations and certifying revised estimates. Adopt international standards in measurements for verification of bills. Raised shop drawings and supervised site construction activities.



KARIM EL DESOQI
PROJECT ENGINEER

Mr. Karim is a qualified civil engineer engaged in high profile construction projects, management across UAE & Egypt, currently working with our Company. Possess excellent leadership and communication skills and proficiency in Commercial & Technical deliveries for projects he performed here as a Project Engineer. He is responsible for ensuring that all civil activities within the designated areas are well planned, coordinated, and utilizes all available resources in coordination with other functional managers in directing and supervising all involved site personnel and subcontractors. Also leads and ensures all work groups are properly guided, in close cooperation with the project manager, in assembling and controlling the required resources (manpower, equipment, materials and tools required) to start and sustain the work efficiency and productivity until the completion of the project. Additionally, he inspects work in progress to ensure conformity with QA/QC specifications and requirements.



GHAZALI SAJJAD
PROCUREMENT MANAGER

Mr. Ghazali is an engineer with over 20 years of experience in Steel Structure Construction Industry across UAE & Pakistan. He is a responsible technical & estimate engineer. He also manage HSE planning and documents for projects with demonstrated history of working in the steel construction industry. He manage & estimate all the costs of a steel structure project and enhancing value for money, while still achieving the required standards and quality relating to steel fabrication & erection projects. His experience in preparing of design and shop drawings, bill of quantities, managing project sites, preparing subcontractor agreements and contracts, estimating cost and budgets for all project works, studying tender and bidding documentations. He certified from neboosh in Health and Safety at work. He prepare safety policy and manage developing and implementing construction, operation and working methods to ensure zero work accidents, monitoring HSE plan implementation among other responsibilities.



AHMAD AL AZAZY
ACCOUNT & HR MANAGER

Mr. Ahmed is an Admin & Human Resources professional Account Manager. Ahmed manages the day-to-day running of the HR department with focus on employee development, optimum utilization of resources and creation of cost efficiencies in order to ensure stakeholder satisfaction. He is responsible for supervising the activities of assigned personnel in the Human Resources department, provides advice to and coordinates manpower planning activities to all projects, manages the workforce forecasting/identify future staffing needs among various responsibilities, which his job entails. Ahmed also manages Account evaluating suppliers' quotations, preparing payments certificate and invoicing, preparing official letters, coordinating between projects management and subcontractor and suppliers and soliciting quotations for project works and materials

Company Activities

Treatment Steel General Contracting LLC is a United Arab Emirates certified company registered under license CN. 4493248.

Our specializations are in:

- Steel Structures Buildings & Ware Houses Sheds
- Tensile, Fabric Car Parking Shades Steel Structures
- Chain link Fence

Treatment Steel General Contracting is design, fabrication and erection of Structural Steel works and heavy plated fabrication.

Production Capacity

Treatment Steel General Contracting production capacity of 200 MT per month of hot rolled structural steel, the company can easily achieve an annual production capacity.

Services & Facilities

Structural Steel work

Structural steel is the heart of Engineering. We specialize in the fabrication of heavy, large structures for the construction industry. As a structural steel fabricator, we are responsible for the design and the preparation of shop drawings, erection drawings and Bills of Materials. Erection also included in our scope of works.

We prefer to undertake the structural design of hot rolled steel structures to ensure that the design is both economical and code compliant and welcomes the inclusion of design in its scope. Our state-of-the-art highly automated equipment, directly linked to the engineering software allows short lead times and high-quality structures. The majority of hot rolled steel buildings and structures and designed by us and proposed for fabrication, blasting, painting and delivery to the job site.



Blast & Paint

Our workshop is equipped with a shot blasting and airless painting system for all structural components. Properly designed blasting and painting machines and material handling system produce higher quality and more enduring coating finish.



Erection Work

We design complete structural steel packages and undertakes the task of supplying and erecting the steel structures. From high rise buildings, long span and roof structures, retail, commercial, infrastructural, industrial, bridges and other structures, TSM has the capability and resources to undertake all erection services. Our erecting capability is enhanced by our in-house design, detailing and fabrication capacity. We recommend that the erection of its building is executed by TSM Engineering itself. Our QA/QC, HSE and Planning departments will ensure a systematic and quality service assurance within specified timeframes and budget.





Quality Control

The Quality Control Department is responsible for monitoring the quality of all raw materials, stocked buyouts, special buyouts and fabricated components.

This encompasses the following:

- Ensuring that received raw materials comply with Company standards and/or specific project requirements.
- Ensuring that dimensions of components comply fully with shop drawings.
- Ensuring that welds comply with the American Welding Society (AWS) guidelines.
- Ensuring that materials are handled and packed in ways that prevents damage.
- Ensuring that the correct quantities of components are loaded on each trailer and that their records are properly reflected in the packing list of the shipment.
- Ensuring that the specified surface preparation blasting standard of components is achieved and that the specified dry film thickness (DFT) of painted components is achieved. Quality Control personnel include experienced certified welding Inspectors and skilled in process inspectors. The supervisory staff includes a fully qualified post graduate welding engineer, a metallurgist, and experienced QA.
- All quality control documentation related to the steel work is approved before commencing the work.
- TSM operates an approved Quality Management System and provides access for Client representatives to premises where work is being carried out.
- The following documentation describes the application of the Quality Management System employed for the Works:
 - Project Quality Plan
 - Inspection and Test
 - Plan QC Procedures
- QA/QC personnel are appointed to monitor and control the quality of the ongoing works.
- QA/QC personnel carry out all required inspection/test on equipment and materials.



Health, Safety & Environment (HSE)

- Task Risk Assessment are carried for all critical activities to address the mitigation of hazards.
- Prior to commencement of any activities, on site related work permits shall be obtained from Client/Contractor.
- All works to comply with relevant Health Safety and Environment requirements and project safety requirements.
- Safety cones and warning tapes shall be provided as required for safety operation.
- All personnel shall adhere to all relevant procedures set out in the HSE plan.
- All accidents will be reported immediately to the Site Engineer/site representative and then as soon as possible to Senior Project Engineer and/or appointed Health and Safety Officer. The final accident report must be reported to the head office and filed.
- All site personnel will be H2S trained and HSE inducted
- Tool Box Talks will be carried out daily before start of work and shall be activity specific
- Trained & certified banks men will control the equipment movement/track control.
- All equipment shall be inspected and approved by Client.

Health & Safety Policy

Treatment Steel General Contracting is engaged in a business of Steel, Fabrication & Erection Steel Structure. We shall remain committed to protection of the Health and Safety of our staff, employees & visitors and protect the physical environment in which the company activities are carried out.

Treatment Steel General Contracting are committed to:

- Ensuring the safety and welfare of our staff and the protection of our assets.
- Shall be determined to fulfill our commitments and services that meet the needs and expectations of our customers.
- Ensuring the prevention of any impact on the environment resulting from our actions.
- Complying with all relevant Health & Safety, Environmental legal laws and other regulatory requirements.
- To identify the hazards (the potential for harm) assess the risks (the likelihood of that harm being realized) and manage those risks.
- To maintain work equipment in a safe state and provide both safe systems of work and a safe working environment for employees and all who work on our behalf.
- Periodically review the suitability, adequacy and effectiveness of the HSE management system.
- Strive to prevent any incidents, occupational illness or exposures which could cause harm to people and damage to properties and assets and the environment and maintain Emergency Plans to reduce risks and adverse effects.
- Make every effort to protect the environment and prevent pollution, to minimize consumption of materials, to promote reuse and recycling of wastes and adopt best practice on waste management.
- Strive to achieve continual improvement through implementation and review of the HSE management system and related performance.
- To prevent accidents and cases of work-related ill-health.
- Policy will be reviewed periodically and will be available for employee and public.

These commitments will be achieved by:

- Establishing and maintaining a documented Health, Safety and Environmental Management System (HSEMS).
- Ensuring procedures, program and guidelines are in place to support the HSEMS.
- Providing the necessary HSE resources for the implementation of the Management System
- Communicating the Company's HSE policy and Objectives to relevant interested parties including its employees, stake holder, clients and customers.
- Setting, monitoring and reviewing HSE targets and objectives.
- Complying with HSE Policy.

Farid Abu Shady
Managing Director



Treatment Steel General Contracting L.L.C is staffed by a team of professional engineers and detailers with engineering expertise in all aspects of structural steel fabrication and erection. TSGC provides technical services for all types of structures:

- We are equipped with state of the art design and detailing software, with 3D modelling capabilities for structural design, connection design and shop drawings along with erection engineering for ware houses, industrial buildings, car parking shades and steel structural mezzanine floors.
- Value engineering for member sizing, connections and innovative erection methodologies tailored to meet the project and the clients' requirements.
- Complete material list, bolt list, stud bolt list extracted from model in advance for early and bulk procurement and effective site management.

We use the following software for the analysis, design and generation of engineering output for steel structures.



Treatment Steel General Contracting L.L.C carry out our own Research & Development, seeking new methodologies to improve deliverables, work processes, automation and procedures to enhance the engineering fabrication drawing output using cutting edge 3D model technology. TSGC has a team of experience design engineers and detailing personnel including experienced 3D structural model creators and checkers.

Applicable Codes

The majority of the projects for design and detailing conform to all major international codes Such as British, Euro and American Standards. Below mentioned are some of the applicable standards/codes frequently used in structural steel design and fabrication.

- AISC (American Institute of Steel Construction)
 - ASD (Allowable Stress Design) – Steel Construction Manual
 - LRFD (Load and Resistance Factor Design) – Steel Construction Manual
- ANSI / AISC 360-05(American Institute of Steel Construction)
 - Specification for Structural Steel Buildings
- ASCE 7: 2005 (AMERICAN SOCIETY OF CIVIL ENGINEERS)
 - Minimum Design Loads for Buildings and Other Structures
- AWS D1.1 (AMERICAN WELDING SOCIETY)
 - Structural welding code
- UBC 1997 (Uniform Building Code)
 - 9Structural Engineering Design Provisions
- IBC 2006 (INTERNATIONAL BUILDING CODE)
 - Deflection Criteria
- AISI (AMERICAN IRON AND STEEL INSTITUTE)
 - North American Specification for the Design of Cold-Formed Steel Structural Members



**International
Organization for
Standardization**



Quality
Management System



Environmental
Management System



Occupational Health & Safety
Management System



CERTIFICATE

This is to certify that the
Quality Management System of

TREATMENT STEEL GENERAL CONTRACTING –SOLE PROPRIETORSHIP LLC

P.O.Box No:81100, 15th Building, Industrial Zone, Batha Al Hair,
Al Ain, United Arab Emirates.

has been found to comply with

ISO 9001:2015

This certificate is applicable to the following scope:

General Contracting & Steel Structural Works, All Kind of Building Projects
Contracting and Metal Construction Contracting.

Certificate No :: BQSC202303041

Date of Initial Registration	16 March 2023
Surveillance Audit on/before	16 February 2024
Certificate Expiry	16 March 2024
Recertification due	16 March 2026

*The scope is as per IAF Code 17,18



Authorized Signatory
BQC ASSESSMENT PRIVATE LIMITED
Website: www.bqcert.com, E-mail: info@bqcert.com

BQC Assessment Pvt. Ltd. is accredited by International Accreditation Services (IAS), United States of America vide MSCB Number 124. Accreditation details are available with IAS, (International Accreditation Service) Inc. USA, at www.iasonline.org. The validity of this certificate can be verified at www.bqcert.com or through info@bqcert.com

MANAGEMENT SYSTEM CERTIFICATE



CERTIFICATE

This is to certify that the
Environmental Management System of

TREATMENT STEEL GENERAL CONTRACTING –SOLE PROPRIETORSHIP LLC

P.O.Box No:81100, 15th Building, Industrial Zone, Batha Al Hair,
Al Ain, United Arab Emirates.

has been found to comply with

ISO 14001:2015

This certificate is applicable to the following scope:

General Contracting & Steel Structural Works, All Kind of Building Projects
Contracting and Metal Construction Contracting.

Certificate No :: BESC202303043

Date of Initial Registration	16 March 2023
Surveillance Audit on/before	16 February 2024
Certificate Expiry	16 March 2024
Recertification due	16 March 2026

*The scope is as per IAF Code 17,18



Authorized Signatory
BQC ASSESSMENT PRIVATE LIMITED
Website: www.bqccert.com, E-mail: info@bqccert.com

BQC Assessment Pvt. Ltd. is accredited by International Accreditation Services (IAS), United States of America vide MSCB Number 124. Accreditation details are available with IAS, (International Accreditation Service) Inc. USA, at www.iasonline.org. The validity of this certificate can be verified at www.bqccert.com or through info@bqccert.com. Address: 202, DLF Galleria, Mayur Vihar, Delhi -110091. This certificate is the property of BQC Assessment Pvt. Ltd. and must be returned on request.

MANAGEMENT SYSTEM CERTIFICATE



CERTIFICATE

This is to certify that the
Occupational Health & Safety Management System of

TREATMENT STEEL GENERAL CONTRACTING –SOLE PROPRIETORSHIP LLC

P.O.Box No:81100, 15th Building, Industrial Zone, Batha Al Hair,
Al Ain, United Arab Emirates.

has been found to comply with

ISO 45001:2018

This certificate is applicable to the following scope:

**General Contracting & Steel Structural Works, All Kind of Building Projects
Contracting and Metal Construction Contracting.**

Certificate No :: BOSC202303032

Date of Initial Registration	16 March 2023
Surveillance Audit on/before	16 February 2024
Certificate Expiry	16 March 2024
Recertification due	16 March 2026

*The scope is as per IAF Code 17,18

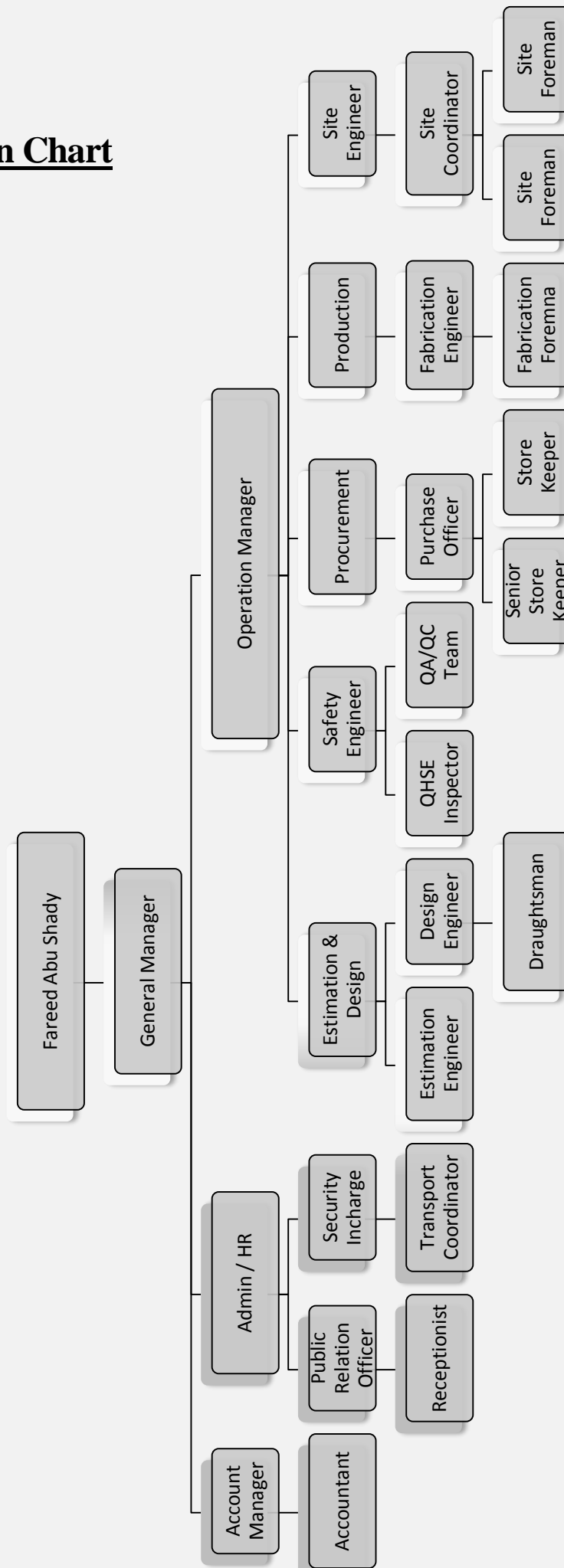


Authorized Signatory
BQC ASSESSMENT PRIVATE LIMITED
Website: www.bqcert.com, E-mail: info@bqcert.com

BQC Assessment Pvt. Ltd. is accredited by International Accreditation Services (IAS), United States of America vide MSCB Number 124. Accreditation details are available with IAS, (International Accreditation Service) Inc. USA, at www.iasonline.org. The validity of this certificate can be verified at www.bqcert.com or through info@bqcert.com. Address: 202, DLF Galleria, Mayur Vihar, Delhi -110091. This certificate is the property of BQC Assessment Pvt. Ltd. and must be returned on request.

MANAGEMENT SYSTEM CERTIFICATE

Organization Chart



Man Power & Technical Staff

MANAGEMENT & ADMIN.	TOTAL	SKILLED LABORS	TOTAL
GENERAL MANAGER	1	STORE KEEPER	2
OPERATION MANAGER	1		
ADMINISTRATIVE STAFF / DOC. CONTROL	4	STEEL FABRICATOR	10
PROCUREMENT & MATERIALS MANAGER	1	WELDERS STRUCTURAL	15
QUALITY CONTROL MANAGER	1	WELDERS PIPING	10
COST CONTROL MANAGER	1	SAND BLASTERS	2
SAFETY MANAGER	1	PAINTERS	3
TECHNICAL ENGINEER	1	SITE ENGINEERS	2
SCHEDULES / PLANNERS	1		
PROJECT ENGINEERS	2	SCAFFOLDERS	4
STRUCTURAL DESIGN ENGINEERS	1	TRUCK DRIVERS	2
ESTIMATORS FOR STEEL STRUCTURE	1		
DRAUGHTSMAN	2		
QA/QC ENGINEER	1		
SURVEYOR	1		

Machineries & Equipment

MACHINE NAME	TOTAL	MACHINE NAME	TOTAL
HYDRAULIC SHEAR CUTTING	1	SAND BLAST MACHINE	1
PLATE BEND MACHINE	1	AIR LESS PAINT MACHINE	2
HERRISON DRILL MACHINE	1	INDUSTRIAL AIR COMPRESSOR	2
PEDISTOL DRILL MACHINE	1	PORTABLE AIR COMPRESSOR	2
PIPE DISK CUTTER BIG	3	INDUSTRIAL PAINT GUN	2
PIPE DISK CUTTER MEDIUM	3	AIRLESS PAINT GUN	2
PIPE DISK CUTTER SMALL	4	FORK LIFT	2
GASS CUTTER MACHINE	4	CRANE	1
WELDING MACHINE INDUSTRIAL	15		
PORTABLE WELDING MACHINE	6	SCAFFOLDING	4
PORTABLE DISK CUTTER	8	TRUCK	2
PORTABLE DRILL MACHINE	6		
PORTABLE HILTI DRILL MACHINE	3		
PORTABLE SCREW TIGHTEN MACHINE	6		
PORTABLE TOURQE MACHINE	2		

Registration & Certificates

مركز أبوظبي للأعمال
Abu Dhabi Business Center



دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT



Commercial License

Emerging Economic Establishment

رخصة تجارية

منشأة اقتصادية ناشئة

License No	:	CN-4493248	:	رقم الرخصة
ADCCI No	:	8800024804	:	عضوية الغرفة
Establishment Card MOHRE	:	1428313	:	وزارة الموارد البشرية والتوطين
Establishment Card ICA	:	799199	:	بطاقة المنشأة
Legal Form	:	Sole Proprietorship L.L.C.	:	الشكل القانوني
Trade Name	:	TRAITMENT STEEL METAL WORKS CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	:	الاسم التجاري
Establishment Date	:	01/06/2022	:	تاريخ تأسيس المنشأة
Issue Date	:	01/06/2022	:	تاريخ الإصدار
Expiry Date	:	31/05/2023	:	تاريخ الانتهاء

الصفة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
مالك Owner	مصر Egypt	فريد محمد عبد الخالق شادي FARID MOHAMED ABDELKHALEK SHADY	42115707

Commercial Activities : الأنشطة التجارية
- * Metal construction contracting - * مقاولات الإنشاءات المعدنية

The Contractor is not permitted to practice the activities marked with sign (*) unless these activities are classified and a Classification certificate is obtained for the department of Department of Urban Planning and Municipalities
لا يحق للمقاول ممارسة الأنشطة المشار إليها بعلامة (*) إلا بعد الحصول على شهادة التصنيف المعتمدة من دائرة التخطيط العمراني والبلديات.

Address : المنطقة الصناعية، بطحاء الحائر، 15 : الخامس عشر، مبنى، محمد الشرقي شنوح
Onwani Address : العنوان الموحد

www.adbc.gov.ae وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة برجاء زيارة الموقع
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Official Email : faried_shady@hotmail.com البريد الإلكتروني الرسمي
Official Mobile : 971551000851 رقم التواصل الرسمي



www.adbc.gov.ae



Economic License

Commercial License

Emerging Economic Establishment

رخصة اقتصادية

رخصة تجارية

منشأة اقتصادية ناشئة

License No	:	CN-4493248	:	رقم الرخصة
ADCCI No	:	8800024804	:	عضوية الغرفة
Establishment Card MOHRE	:	1428313	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card ICA	:	799199	:	الهيئة الاتحادية للهوية والجنسية بطاقة المنشأة
Legal Form	:	Sole Proprietorship L.L.C.	:	شركة الشخص الواحد ذ م م الشكل القانوني
Trade Name	:	TREATMENT STEEL GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	:	ترتيبت ستيل للمقاولات العامة - شركة الشخص الواحد ذ م م الإسم التجاري
Establishment Date	:	01/06/2022	:	تاريخ تأسيس المنشأة
Issue Date	:	15/05/2023	:	تاريخ الإصدار
Expiry Date	:	31/05/2024	:	تاريخ الإنتهاء

الصفة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
مالك Owner	مصر Egypt	فريد محمد عبدالحالق شادي FARID MOHAMED ABDELKHALEK SHADY	42115707

Economic Activities : الأنشطة الاقتصادية :
- * Metal construction contracting - مقاولات الإنشاءات المعدنية
- * All Kind Building Projects Contracting - مقاولات مشاريع المباني بأنواعها

The Contractor is not permitted to practice the activities marked with sign (*) unless these activities are classified and a Classification certificate is obtained for the department of Department of Urban Planning and Municipalities
لا يحق للمقاول ممارسة الأنشطة المشار إليها بعلامة (*) إلا بعد الحصول على شهادة التصنيف المعتمدة من دائرة التخطيط العمراني والبلديات.

Address : العنوان : المنطقة الصناعية بطحاء الحائر، 15 : الخامس عشر، مبنى محمد الشرقي شيوخ
Onwani Address : العنوان الموحد :

Official Email : البريد الإلكتروني الرسمي : treatmentsteel2020@gmail.com
Official Mobile : رقم التواصل الرسمي : +971551000851



www.added.gov.ae

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي للتحقق من صحة البيانات الواردة في الرخصة يرجى زيارة الموقع www.tamm.abudhabi
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INDUSTRIAL LICENSE

رخصة صناعية

License No

IN-2005482

رقم الرخصة

Emerging Industrial Establishment

منشأة صناعية ناشئة

License Status : Industrial Leader

حالة الرخصة : رواد الصناعة

Legal Form : Sole Proprietorship L.L.C.

الشكل القانوني : شركة الشخص الواحد ذ م م

ADCCI No :

عضوية الغرفة

First Issue Date : 11/04/2023 تاريخ أول إصدار

Enviroment No. :

الرقم البيئي

Issue Date : 11/04/2023 تاريخ الإصدار

FCR No. :

المجلد المركزي الموحد

Expiry Date : 10/04/2024 تاريخ الانتهاء

Trade Name No. : TN-4860670

رقم الاسم التجاري

تالا ستيل للسياج و الانشاءات المعدنية - شركة الشخص الواحد ذ م م

الاسم التجاري

Trade Name : Tala Steel Fences And Metal Construction - Sole Proprietorship L.L.C.

Location : Not Required - غير مطلوب

موقع المنشأة

Owner(s) Partner(s)

اسم صاحب المنشأة / الشركاء

نسبة الشراكة Share (%)	الصفة Role	الجنسية Nationality	المالك / الشركاء Owners / Partners	#
100.00 %	مالك Owner	مصر Egypt	Farid Mohamed Abdelkhalek Shady	1
0.00 %	مدير Manager	مصر Egypt	Farid Mohamed Abdelkhalek Shady	2

Activities

الأنشطة

Activity	#	النشاط
1 Metal Prefabricated Buildings Manufacturing	1	صناعة المباني الجاهزة المعدنية
2 Fireproof Metal Doors Manufacturing	2	صناعة الأبواب المعدنية المقاومة للحريق

الترخيص صادر من قبل سلطة الترخيص المحلية في إمارة أبوظبي خارج المناطق الحرة

The license is issued by the local licensing authority in the Emirate of Abu Dhabi outside the free zones

Official Email

البريد الإلكتروني الرسمي

Official Mobile Number

رقم الهاتف المتحرك الرسمي



TAHAQAQ تحقق



IN-2005482 - 11/04/2023

Page1 of 2

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First Issuance No.
First Issuance Date
Trade License No.

C22-2023-4493248-LI1
May-09-2023
CN-4493248

رقم الإصدار الأول
تاريخ الإصدار الأول
رقم الرخصة التجارية

License to Practice Engineering Activities
(Classification Certificate - Engineering Contracting Company)

The Department of Municipalities and Transport - Al Ain City Municipality certifies that the engineering firm Mentioned below is considered classified according to the categories and specialties shown herewith, in accordance with regulation No. 160 for the year 2018 regarding contractors classification system in the Emirate of Abu Dhabi

رخصة مزاولة الأنشطة الهندسية
(شهادة تصنيف - شركة مقاولات هندسية)

تشهد دائرة البلديات والنقل - بلدية مدينة العين بأن المنشأة الهندسية المذكور تفصيلها أدناه تعتبر مصنفة بالفئات والتخصصات الموضحة أدناه، وذلك وفقا للقرار رقم 160 لسنة 2018 بشأن نظام تصنيف المقاولين في إمارة أبوظبي

Engineering Activities Practicing License Details

License No. (with updates)	C22-2023-4493248-LI1	رقم الرخصة (مع التحديث)
License Category	Fifth - الخامسة	فئة الرخصة للمنشأة
License Status	Classification Valid - التصنيف فعال	حالة الترخيص
Issue No	1	رقم الإصدار
Issuance Entity	Al Ain Municipality - بلدية مدينة العين	جهة الإصدار
Issuance Date (with updates)	09/05/2023	تاريخ الإصدار (مع التحديث)
Expiry Date	08/05/2025	تاريخ الانتهاء

Engineering Firm Details

Trade License No.	CN-4493248	رقم الرخصة التجارية
Firm Name (AR)	تريتمنت ستيل للمقاولات العامة - شركة الشخص الواحد ذ م م	اسم المنشأة الهندسية - عربي
Firm Name (EN)	TREATMENT STEEL GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	اسم المنشأة الهندسية - إنجليزي
Firm Legal Form	Sole Proprietorship L.L.C. - شركة الشخص الواحد ذ م م	الشكل القانوني للمنشأة الهندسية
Firm Form	Local Contractor - مقاول محلي	شكل المنشأة
Official Phone No.	971551000851	رقم التواصل الرسمي للمنشأة
Official Email	faried_shady@hotmail.com	البريد الإلكتروني الرسمي للمنشأة
Address	المنطقة الصناعية، بطحاء الحائر، 15 : الخامس عشر، مبنى، محمد الشرقي شيوخ	العنوان

إجمالي عدد الأنشطة المصنفة Total Number of Classified Activities	السادسة Sixth	الخامسة Fifth	الرابعة Fourth	الثالثة Third	الثانية Second	الأولى First	الخاصة Special	فئة النشاط Activity Category
1	0	1	0	0	0	0	0	عدد الأنشطة المصنفة Number of Classified Activities

فئة تصنيف النشاط Classification Category	حالة تصنيف النشاط عند الإصدار/التحديث Classification Status Upon First Issuance/Amendment	اسم النشاط Activity Name	رمز النشاط Activity Code	مسلسل Serial
Fifth - الخامسة	التصنيف فعال Classification Valid	مقاولات تشييد المباني بانواعها Building Contracting	4100002	1

Notes
Any change or update in the classification status will cancel this certificate
Any amendment or deletion in this certificate shall cancel it.
Bidding is allowed only after submitting the original Engineering Activities Practicing License accompanied by a valid To Whom It May Concern Certificate
This is an approved electronic document issued without signature by the Department of Municipalities and Transport (DMT) - Al Ain city Municipality.
Authorities might validate this certificate by using the QR Code above.

ملاحظات
أي تغيير أو تحديث في حالة التصنيف يلغي هذه الشهادة
أي شطب أو تغيير في هذه الشهادة يلغيها
لا يجوز التقدم للطاءات إلا بعد تقديم أصل رخصة مزاولة المهنة الهندسية مشفوعة بشهادة لمن يهمه الأمر سارية المفعول
إن هذه الوثيقة هي وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة البلديات والنقل - بلدية مدينة العين
يمكن لهجات الاختصاص التحقق من صحة هذه الشهادة باستخدام الكيو آر كود الموجود أعلاه



Practicing Engineer

مهندس مزاوول



Engineer License Number (ELN)	15988	رقم رخصة المهندس (ELN)
Name	هاني احمد مصطفى الحداد HANY AHMED MOSTAFA ELHADDAD	الاسم
Trade License #	4493248	رقم الرخصة التجارية
Organization	ترتيمنت ستيل للمقاولات العامة - شركة الشخص الواحد ذ م م TREATMENT STEEL GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	جهة العمل
Engineering Specialty	م. مدني Civil Eng.	التخصص الهندسي
Engineering Profession	مقاولات تشييد المباني بانواعها Buildings Construction Of All Types Contracts	المهنة الهندسية
Issue Date	2023-05-04	تاريخ الاصدار
Expiry Date	2025-05-03	تاريخ الانتهاء

تعليمات عامة:

- أصدرت هذه البطاقة لأغراض القيد ولا يجوز استخدامها لاعتبارات أخرى.
- يجب على المهندس المقيد تقديم بطاقة القيد عند تعامله مع الجهات الحكومية والبلديات.
- يعتبر القيد ملغياً في حال عدم تجديد البطاقة بعد انقضاء مدة ستين (60) يوماً من تاريخ الانتهاء.

General Instructions:

- This card has been issued for registration purposes and cannot be used for other considerations.
- The Engineer shall provide registration card when dealing with entities and municipalities.
- Registration is void in the event of non-renewal, 60 days after expiration.

www.dmt.gov.ae

AbuDhabiDMT



Previous Approvals



يوسف للمقاولات العامة ذ.م.م.
Yousif General Contracting L.L.C.



MODULARE
ARCHITECTURE ENGINEERING CONSULTANCY
Design - supervision



ADCE
الخدمات التجارية للهندسة
Abu Dhabi Commercial Engineering Services

SUB CONTRACTORS APPROVAL FORM

Project Name: M/S MOUZA AHMED ALI GHANEM AL MAZROUEI File No. **2521**
Consultant: MODULAR ARCHITECTURE ENGINEERING CONSULTANCY Ref No. ADCE-2521-SC-A-27-R00
Contractor: YOUSIF GENERAL CONTRACTING Date **06/06/2022**

Type of Work: **METAL WORKS**

Sub Contractor Name: **TRAITMENT STEEL METAL WORKS CONTRACTING**

Company Profile Contents:

☒ prequalification

☐ valid trade license

☐ organization chart

☐ previous approvals

CONTRACTOR :

Originator of the submittal: Eng. Amro Khowetr - PM

Mob. No. 056-4418984

Contractor Authorizes signature:

Date: 06/06/2022

CONSULTANT COMMENTS:

① Subcontractor Subjected for the Approval after the Renewal of ADCE Reg.
② Subcont. Should Follow the Tender Drawing & Specs as per Contract.
③ S.S. should Follow All the C.D & Other Authorities Regulation & Rules.

Approval Status: ☐ A: Approved

☒ B: Approved as noted

☐ C: Revise & Resubmit

☐ D: Not Approved

Reviewer of the submittal/ Eng :

Mob. No.

Consultant Authorizes signature:

Date: 14, 06, 2022

ADCE (Abu Dhabi Commercial Engineering) Received

☐ A: Approved

☐ B: Approved as noted

☐ C: Revise & Resubmit

☐ D: Not Approved

Date:

All the supportive documents must be presented and filed at project site.

* (Approval does not relieve the Contractor from his contractual obligations and responsibilities)



V 2 1/10 Apr 2014



SUB CONTRACTORS APPROVAL



Project Name:	Construction of New Ranches at Delma Island	Ref No.	PQ-007
Consultant if applicable:	-	Date	07-Sep-22
Contractor:	Yousif General Contracting LLC		
Type of Work:	<u>Metal Works</u>		
Sub Contractor Name:	TRAITMENT STEEL METAL CONTRACTING		
Company Profile Contents:	<u>Prequalification Documents</u>		
Remarks,	<input checked="" type="checkbox"/> prequalification <input checked="" type="checkbox"/> valid trade license <input checked="" type="checkbox"/> organization chart <input checked="" type="checkbox"/> previous approvals		
Originated by:	Yousif General Contracting	Mob. No.	0501368094
Contractor Authorizes signatory:		Date:	07-Sep-22
Consultant Comments:	<input type="checkbox"/> A: Approved <input type="checkbox"/> B: Approved as noted <input type="checkbox"/> C: Revise & Resubmit <input type="checkbox"/> D: Not Approved		
Name:	Date	Signature	
ADAFSA Project Manger Comments:			
please submit a sample for agreed thickness.			
<input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved as noted <input type="checkbox"/> C: Revise & Resubmit <input type="checkbox"/> D: Not Approved			
Name: on behalf : Eng. Waseem Elshami	Date 29-09-2022	Signature	
Project Owner Comments, if required:			
<input type="checkbox"/> A: Approved <input type="checkbox"/> B: Approved as noted <input type="checkbox"/> C: Revise & Resubmit <input type="checkbox"/> D: Not Approved			
Name:	Date	Signature	
Notes: - All the supportive documents must be presented and filed at project site. - Alternative materials to be submitted for review with all supportive documents, Original catalogues and compliance chart. - Approval or Comments does not relieve the contractor from his contractual obligations & responsibilities			

07/09/2022

1

Public

MATERIAL SUBMITTAL FORM

Part A: Project & Record Information:

Project Name	Construction of Animal Conservation Facility at Deleikha - Package 2	MS.Ref.No	54940-00SIT-ZZ-YGC-ARC-MAT-0139-00
Client	Environment Agency - Abu Dhabi	Rev.No	00
Employer	Musanada	Darwing Ref.	
PMC	-	BOQ Ref: if any	
Engineer	Alloath International Engineering Consultants	Approx. Qty	
Contractor	Yousif General Contracting Est.	Submission Date	

Part B: Material Submittal Discipline:

Related Discipline	<input type="checkbox"/> Civil Material	<input checked="" type="checkbox"/> Architectural Material	<input type="checkbox"/> Electrical Material
	<input type="checkbox"/> Mechanical Material	<input type="checkbox"/> Others (Specify):	

Part C: Material Details:

		Attachment Checklist	
Spec's. Ref.	85 MAY 2020	1	Compliance checklist <input checked="" type="checkbox"/>
Specified Material	<i>Ky</i>	2	Copy of the related specs <input checked="" type="checkbox"/>
		3	Copy of the related drawings <input checked="" type="checkbox"/>
Proposed Material	Material & Sample Submittal for Chain Link Fence and Catch Pen	4	Copy of the related BOQ
		5	Copy of the related Standards
Manufacturer's	Name	6	Material Technical Data Sheet <input checked="" type="checkbox"/>
	TRAITMENT STEEL METAL WORKS CONTRACTING	7	Previous test results <input checked="" type="checkbox"/>
Supplier's	Name	8	Warranty
	Address	9	Musanada Previous Approvals
	Abu Dhabi.	10	Other Relevant Approvals <input checked="" type="checkbox"/>
Estidama Approval	Not Applicable	11	License/s of Manufacturer <input checked="" type="checkbox"/>
Justification of Alternative Material		12	ISO 9001 Certificate <input checked="" type="checkbox"/>
Part C: Contractors Review		13	Sample with Sample Tag <input checked="" type="checkbox"/>
	Technical Engineer	14	Estidama Compliance Approval
	Youssef Derbas	15	Others
Name	Amro Khowetr		
Signature	<i>For</i>		
Date			

We do certify that the material submitted herewith has been reviewed in details and in accordance with the Contract Documents except as otherwise stated here above.

Part D: Engineers Review / Approval

** Re Spec to the attached comments.*

RECEIVED

Project: _____

By: Yousif General Contracting Est.

Employer/ Engineer Approval

☐ A - Approved

☒ B - Approved with comments

☐ C - Revised and resubmit

☐ D - Rejected

Note(1): Employer's/ Engineer's approval is for conformance with information given and design concept expressed in Contract Documents. Approval does not authorize changes to Contract Documents. Employer's/ Engineer's approval does not relieve the Contractor from his contractual obligation to ensure conformance to all Contract Documents. Any deviations, to the Contract Documents found subsequent to Employer's/ Engineer's approval are to be corrected by the Contractor at no extra Cost/Time to the Employer.

	Engineer's ME / SE	Engineer's RE	For Musanada
Name	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
Signature			
Date			

Form. Ref: TMT120, Rev-1, Date: 09-Feb-17



يوسف للمقاولات العامة ذ.م.م.
Yousif General Contracting L.L.C.

AL QASSEM ENGINEERING CONSULTANCY BUREAU



ADCE

أبوظبي التجاري للخدمات الهندسية
Abu Dhabi Commercial Engineering Services

SUB CONTRACTORS APPROVAL FORM

Project Name: **M/S FATIMA SALEM OBAID SALEM AL MANSOORI**

File No. **1758**

Consultant: **AL QASSEM ENGINEERING CONSULTANT BUREAU**

Ref No. **ADCE-1758-SC-A-14-R00**

Contractor: **YOUSIF GENERAL CONTRACTING L.L.C.**

Date **08/06/2023**

Type of Work: **METAL WORKS**

Sub Contractor Name: **TRAITMENT STEEL METAL WORKS CONTRACTING**

Company Profile Contents:

☐ prequalification

☐ valid trade license

☐ organization chart

☐ previous approvals

CONTRACTOR :

Originator of the submittal/ Eng.:

Eng. Mohammed Jamal

Mob. No.

056-4418982

Contractor Authorizes signature:

Date:

CONSULTANT COMMENTS:

الخطة - المخطط - لا تقبل - لا تقبل

Approval Status:

☐ A: Approved

☒ B: Approved as noted

☐ C: Revise & Resubmit

☐ D: Not Approved

Reviewer of the submittal/ Eng.

Mob. No.

Consultant Authorizes signature:

Date:

ADCE (Abu Dhabi Commercial Engineering) Received

☐ A: Approved

☐ B: Approved as noted

☐ C: Revise & Resubmit

☐ D: Not Approved

Date:

All the supportive documents must be presented and filed at project site.

* (Approval does not relieve the Contractor from his contractual obligations and responsibilities)



V 2.1/ 10 Apr 2014



ELITE
AGRO PROJECTS

ديوان قصر الأمير
CROWN PRINCE COURT



Al Salaam

Consulting Architects Engineers & Planners

14-4-2020
P.O. BOX 12345, Doha



مكتب السلام
استشاري المهندسين المعماريين والمهندسين
14-4-2020
ص.ب. 12345، الدوحة



يوسف للمقاولات العامة ز.م.م
Yousif General Contracting L.L.C.

SUB-CONTRACTOR PREQUALIFICATION SUBMITTAL -SCPS


Part A: Project Information

Project Name:	Construction of AL Hayer Farm consists of labour accommodation, pump room, electrical room , guard room, chain link boundary wall and external works at AL Hayer farm - ALAIN	SCPS.Ref.No:	210020-EAP-YUS-PQ-00014
Client:	Crown Prince Court	Rev.No:	0
Employer:	ELITE AGRO	Date of Submission:	20/02/2023
Engineer:	AL SALAM Consulting Architects Engineers & Planners	SCPS Submitted By:	ENG. Mohammed Gamal
Contractor:	Yousif General Contracting L.L.C.	SCPS submitted To:	Consultant

Part B: Sub-Contractor Discipline:

Related Discipline	<input checked="" type="checkbox"/> Civil	<input type="checkbox"/> Architectural	<input type="checkbox"/> Electrical
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Others (specify).....	

Part C: Sub-Contractor Details:

Item Description	Details	List of Attachments (Tick all provided attachments)
Name:	TRAITMENT STEEL METAL CONTRACTING L.L.C.	<input checked="" type="checkbox"/> Valid Membership of Chamber of commerce <input checked="" type="checkbox"/> Valid Municipality License <input checked="" type="checkbox"/> Pre-qualifications <input type="checkbox"/> Other Valid Licenses Specify: 
Construction Activity/ Trade	Steel structure Works	
Overall Experience	2 Years	
Experience Related to the Project	2 Years	
Sub-Contractor/ Supplier mentioned in Vendor List?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Sub-Contractor's Address/ Location	Al Ain - UAE	
Contact Person	Mr. Farid Abu Shady	
Mobail Number	Mob : 056-1614000	
Is Sub-Contractor Certified for any Quality Standard? If yes, Specify?	NO	
Is Sub-Contractor Certified for any HSE Standard? If yes, Specify?	NO	
Other Remarks		

Part D: Employer/ Engineer Review and Approval:

Comments:

Approved

Employer/ Engineer Approval	<input checked="" type="checkbox"/> A- Approved <input type="checkbox"/> C- Recise & Resubmit	<input type="checkbox"/> B- Approved With Comment <input type="checkbox"/> D- Rejected
Name:	Signature:	Date: 23-2-2023



ديوان ولي العهد
CROWN PRINCE COURT



SUB-CONTRACTOR PREQUALIFICATION SUBMITTAL -SCPS

Part A: Project Information

Project Name:	Villa at Farm 373 IN AL BAHYA	SCPS.Ref.No:	220030-EAP-YUS-PQ-10
Client:	Crown Prince Court	Rev.No:	0
Employer:	ELITE AGRO	Date of Submission:	12/02/2023
Engineer:	Basalt Engineering Consultancy	SCPS Submitted By:	Eng Yazeed Al Dayarneh
Contractor:	Yousif Genral Contracting L.L.C	SCPS submitted To:	Consultant

Part B: Sub-Contractor Discipline:

Related Discipline	<input checked="" type="checkbox"/> Civil	<input type="checkbox"/> Architectural	<input type="checkbox"/> Electrical
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Others (specify).....	

Part C: Sub-Contractor Details:

Item Description	Detailis	List of Attachments (Tick all provided attachments)
Name:	Prequalification for treatment steel metal contracting LLC	<div><input checked="" type="checkbox"/> Valid Membership of Chamber og commerce</div> <div><input checked="" type="checkbox"/> Valid Municipality License</div> <div><input checked="" type="checkbox"/> Pre-qualifications</div> <div><input type="checkbox"/> Other Valid Liceness Specify.....</div>
Construction Activity/	steel structure	
Overall Experience	2 Years	
Experience Related to	2Years	
Sub-Contractor/ Supplier mentioned in Vendor List?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sub-Contractor's Address/ Location	al ain	
Contact Person	fareed	
Mobail Number	Mob : 0551000851	
Is Sub-Contractor Certified for any Quality Standard? If yes, Specify?		
Is Sub-Contractor Certified for any HSE Standard? If yes, Specify?		
Other Remarks		

Part D: Employer/ Engineer Review and Approval:

Comments:



Employer/ Engineer Approval	<input checked="" type="checkbox"/> A- Approved <input type="checkbox"/> B- Approved With Comment <input type="checkbox"/> C- Recise & Resubmit <input type="checkbox"/> D- Rejected
-----------------------------	---

Name: Eng.Hussam Samir Mushtaha Signature:



Date: 13/02/2023

Previous Project List

SI	Project	Main Contractor	Client	Articles
1	Construction of New Ranches at Delma Island	Yousif General Contracting	ADAFSA	Animal Facility
2	Construction of Animal Conservation Facility at Deleikha – Package 2	Yousif General Contracting	Musanada	Chain Link Fence & Catch pen
3	M/s. Mouza Ahmed Ali Ghanem Al Mazrouei	Yousif General Contracting	Abu Dhabi Commercial Engineering	Metal Works
4	Fence Installation Work at Al Ain International Airport	Yousif General Contracting	Al Ain Airport Abu Dhabi	Chain Links Fence , Crash and Motorized Gates
5	M/s. Fatima Salem Obaid Salem Al Mansoori	Yousif General Contracting	Abu Dhabi Commercial Engineering	Metal Works
6	Al Hayar Farms – 382 Fabrication, Supply & Installation Steel Structure	Yousif General Contracting	Elite Agro	Steel Structure
7	Al Bahiya Farms – 390 Fabrication, Supply & Installation Steel Structure	Yousif General Contracting	Elite Agro	Steel Structure
8	Al Bahiya Farms – 373 Fabrication, Supply & Installation Steel Structure	Yousif General Contracting	Elite Agro	Steel Structure
9	Extension of Beach Villa	Star General Contracting	H.H Sheikh Mohammad Nehain	Ground floor and first floor Steel Structural Works
10				

Previous Project Pictures

DEVELOPMENT OF NEW RANCHES AT DELMA ISLAND





DEVELOPMENT OF NEW RANCHES AT DELMA ISLAND

CAR PARKING SHADE FABRICATION & INSTALLATION



CAR PARKING SHADE FABRICATION & INSTALLATION

SLIDING GATE FABRICATION & INSTALLATION



SLIDING GATE FABRICATION & INSTALLATION

CHAINLINK FENCE FABRICATION & INSTALLATION





Gardening Fence worked at Alain Airport

AL HAYAR FARMS FABRICTION & INSTALLATION





AL HAYAR FARMS FABRICTION & INSTALLATION



AL HAYAR FARMS FABRICATION & INSTALLATION



AL HAYAR FARMS FABRICATION & INSTALLATION

AL BAHIA FARMS FABRICATION & INSTALLATION





AL BAHIA FARMS FABRICATION & INSTALLATION

AL WATHBA FARMS FABRICATION & INSTALLATION





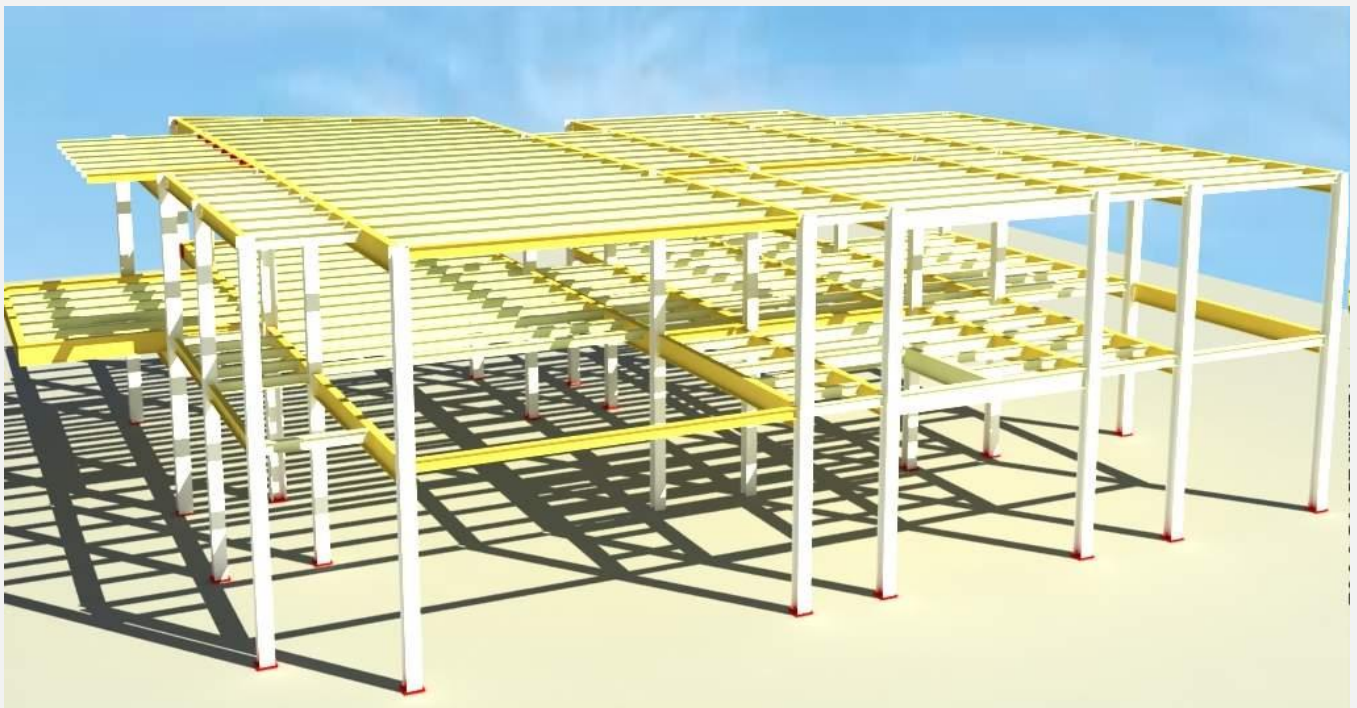
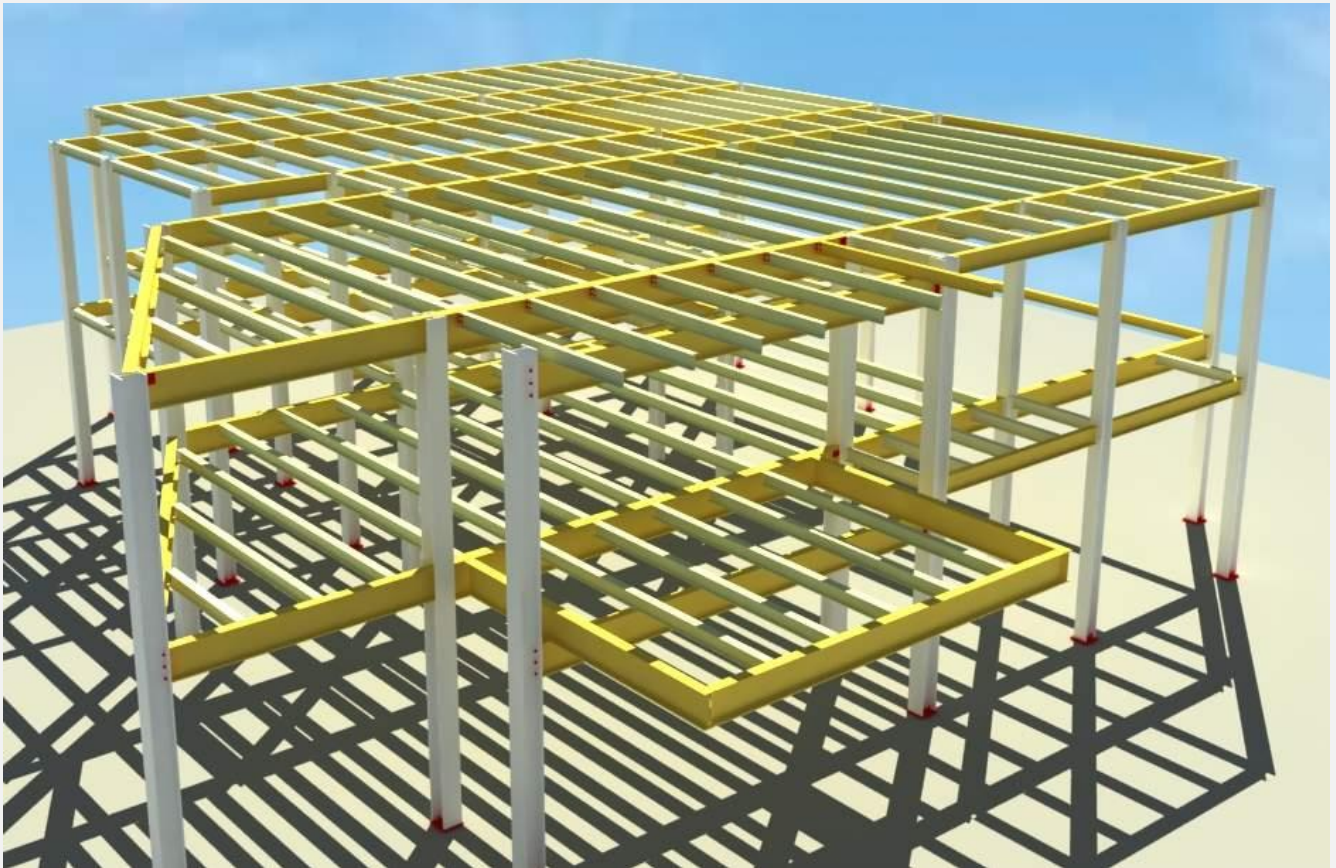
AL WATHBA FARMS FABRICATION & INSTALLATION

AL WATHBA FARMS FABRICATION & INSTALLATION



AL WATHBA FARMS FABRICATION & INSTALLATION

Extension for Beach Villa FABRICATION & INSTALLATION



A project of H.H Sheikh Mohammad Bin Nahyan Mabarak Al Nahyan

Location Map & Contact Details:

Industrial Zone, Batha Al-Hair, 15th Building, Mohammed Al-Sharqi Shnough Al Ain, UAE.

Mob: +971 56 161 4000 - Email: treatmentsteel2020@gmail.com



New Location Details:

New Industrial Zone, Sector Mafqar 1, Road 23, Plot 66-1-023-13, Truck road Al Ain, UAE.

Mob: +971 56 161 4000 - Email: treatmentsteel2020@gmail.com

