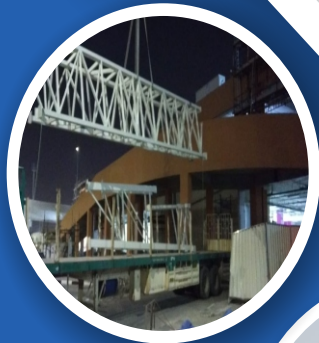




SIDDIQ GROUP

Siddiq Technical Services LLC
Waqas Siddiq Steel Constructions Cont. LLC
Office 506, Lynx Business Tower

Dubai Silicon Oasis
Dubai United Arab Emirates

+971 50 184 5478

+971 50 311 2795

sales@siddiq-group.com

www.siddiq-group.com

SIDDIQ TECHNICAL SERVICES L.L.C
WAQAS SIDDIQ STEEL CONSTRUCTIONS CONTRACTING L.L.C

DESIGN

ENGINEERING

MANUFACTURING

SUPPLY

CONSTRUCTION

SIDDIQ Group

COMPANY PRE-QUALIFICATION



SIDDIQ

INDEX

S/N	Description	Remarks
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Introduction

WHO WE ARE

Siddiq Group was founded to focus mainly on Project/Engineering/Construction Management for Structural Steel/Metal Works/Façades Construction/Installation works to provide one place solutions to client, SIDDIQ brings decades of our team intensive experience in the business and we developed the skill, equipment and have one of the best Crews of qualified staff. We are more like a family of workers that have a serious attitude about the client's need and the quality of our work. We are known for our ability to troubleshoot hard problems and get to the solution fast and safe.

We have our clear vision and ability to implement that vision by harnessing our team potential, attracting, training and developing the right calibre of technical & management staff.

We are sure about our success and we owe this to the loyalty and support of our customers, whose loyalty not have been possible without our commitment to the total customers satisfaction and care.

We will continue to strive our diversified services for both on regional and local level and we invite your kind-self to be our strategic partner during this prosperous time of business growth.

Our Core Values

- Safety as first priority.
- Honesty.
- Discipline.
- Reliability.
- Quality.
- Providing Cost effective Solutions
- Open communication
- Promoting creative and innovative thinking.
- Encouraging teamwork.

Our Services, Products & Areas of Expertise

At SIDDIQ GROUP we believe improvement is a constant process, and we will continue to improve by working closely with your team from the project inception to the handing over stage of each project providing with below mentioned services;

- Design and Build / Special concepts conversion to design and then manufacture / Engineering Works.
- Structural and non-structural metal works
- Design, Fabrication and Installation of Façade & ACP Cladding Works
- Design, Fabrication and Installation of Expanded Mesh
- Interior fit-out works including all types of false ceiling and decoration works with design

- Design, Fabrication and Installation of Tensile Structure and Car Parking Shades
- Design, Fabrication and Installation of Regular and Custom-made fence
- Design, Fabrication and Installation of all types of Misc. Metal Works such as Gates, Ladders, Platform, Drip trays, metal gratings and Chequered Plates
- Installation of Pre-fabricated modular
- Design, Fabrication and Installation of Steel Tanks and Pipe Works
- Design, Fabrication and Installation of Single Skin, Sandwich Panels, Roof Standing Seam, Polycarbonate panels
- Application of Surface Protection

Areas of Expertise

- Design & Build Projects, Fabrication & installation of Structural Steel for all types and applications, Storage Tanks Fabrication & Field Installation, Piping work, Silos, Bridges etc.
- Facades Steel supports, all types of cladding/Facades installations (Single Skin, Sandwich Panels, Roof Standing Seam, ACP Panels)
- Design & Build projects for Expanded Mesh facades with panels 3D modelling, supply & Installation
- Car Park Shades and Fabric Tensile Structures.
- Design & Build - Gypsum, Cement board & Interior works, Ceilings panels installation
- Special concepts conversion to design and then manufacture

Health, Safety, and Environment & Quality

Siddiq Group have a clear commitment to Health, Safety, and Environment & Quality (HSEQ) in accordance with our policy, procedures & regulations, we promote positive safety culture, supporting the development of skills and knowledge, providing a framework for the management of HSEQ and monitoring the performance. Throughout our wide range of services; we adopted a risk-based approach which is aligned with recognized HSE standards. In addition; our safety management system provides all staff with framework to manage HSE, through processes, procedures and general guidance. SIDDIQ management committed to the health & safety of all employee, and taking responsibility for the environment impact of our operations and the quality of the services we deliver is the most important measure of our business performance.

We have capability to manufacture and deliver any kind of design & build Structural steel, exterior & interior facades Projects, and we have continuously supported all client teams for different works with very special close relationship and close support.

Looking forward for your great support.

Thanks, and Best Regards,

For Siddiq Group



Manging/Technical Director

Waqas Siddiq Khan

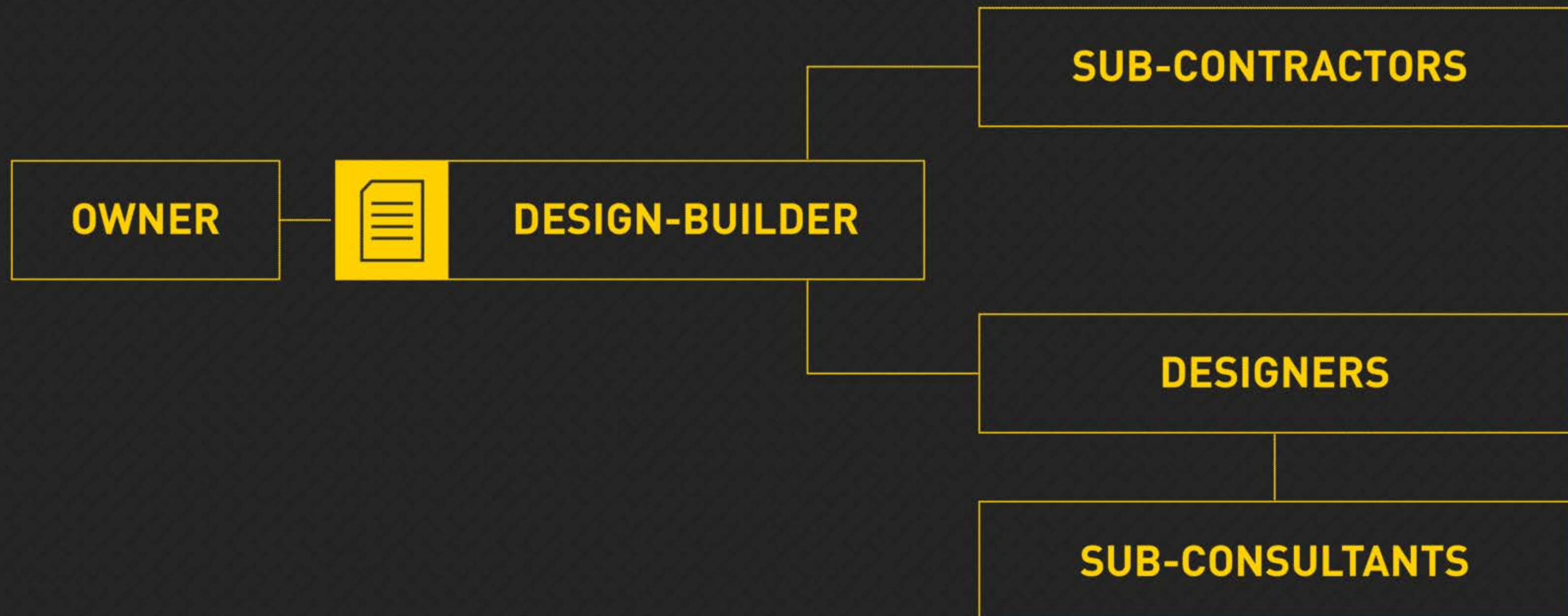
P.E, Bsc. Mechanical Engineer, Msc.SPM-UK
CIPM, CICCM, CPP, CPPM, CPCM



DESIGN-BUILD CONTRACTUAL RELATIONSHIP

DESIGN-BUILD PROJECT DELIVERY

Owner manages only **one** contract with a single point of responsibility; designer and contractor are on the same team, providing unified recommendations, not excuses.





ALUMINIUM, GLAZING, CURTAINWALL AND BALUSTRADE WORKS

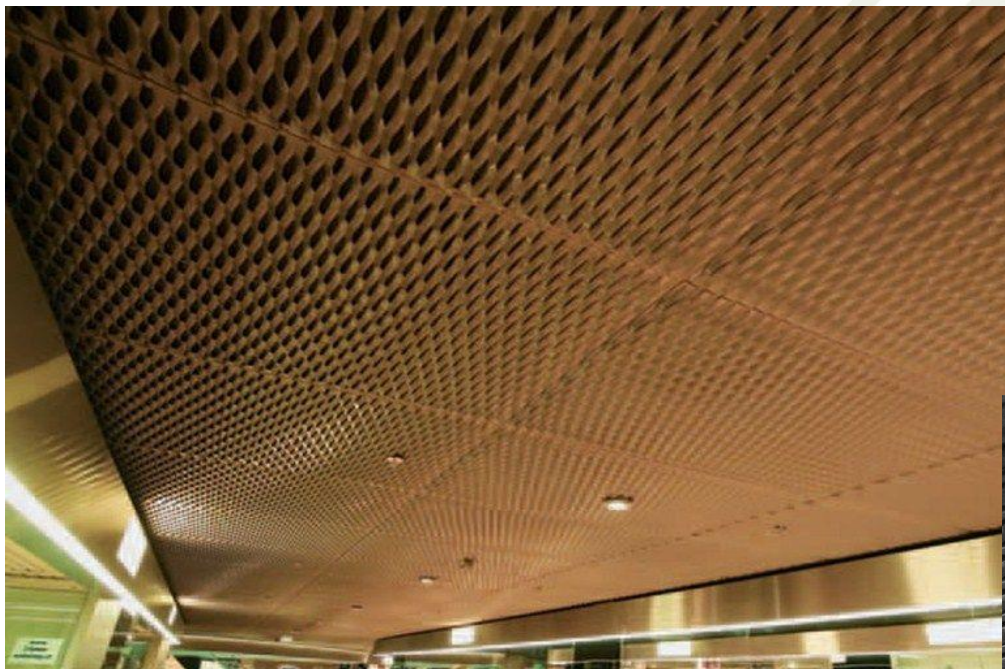








**EXPENDED MESH CEILING / FALSE CEILING
AND
INTERIOR FIT-OUT WORKS**

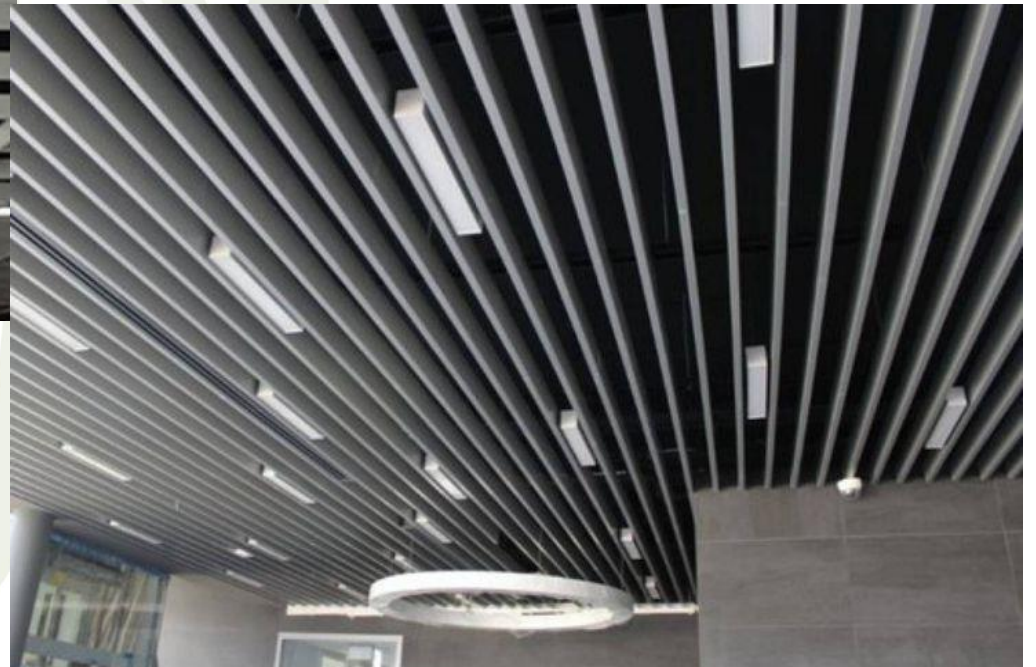




















STEEL STRUCTURAL BUILDINGS AND PRE-ENGINEERED BUILDINGS (PEB)

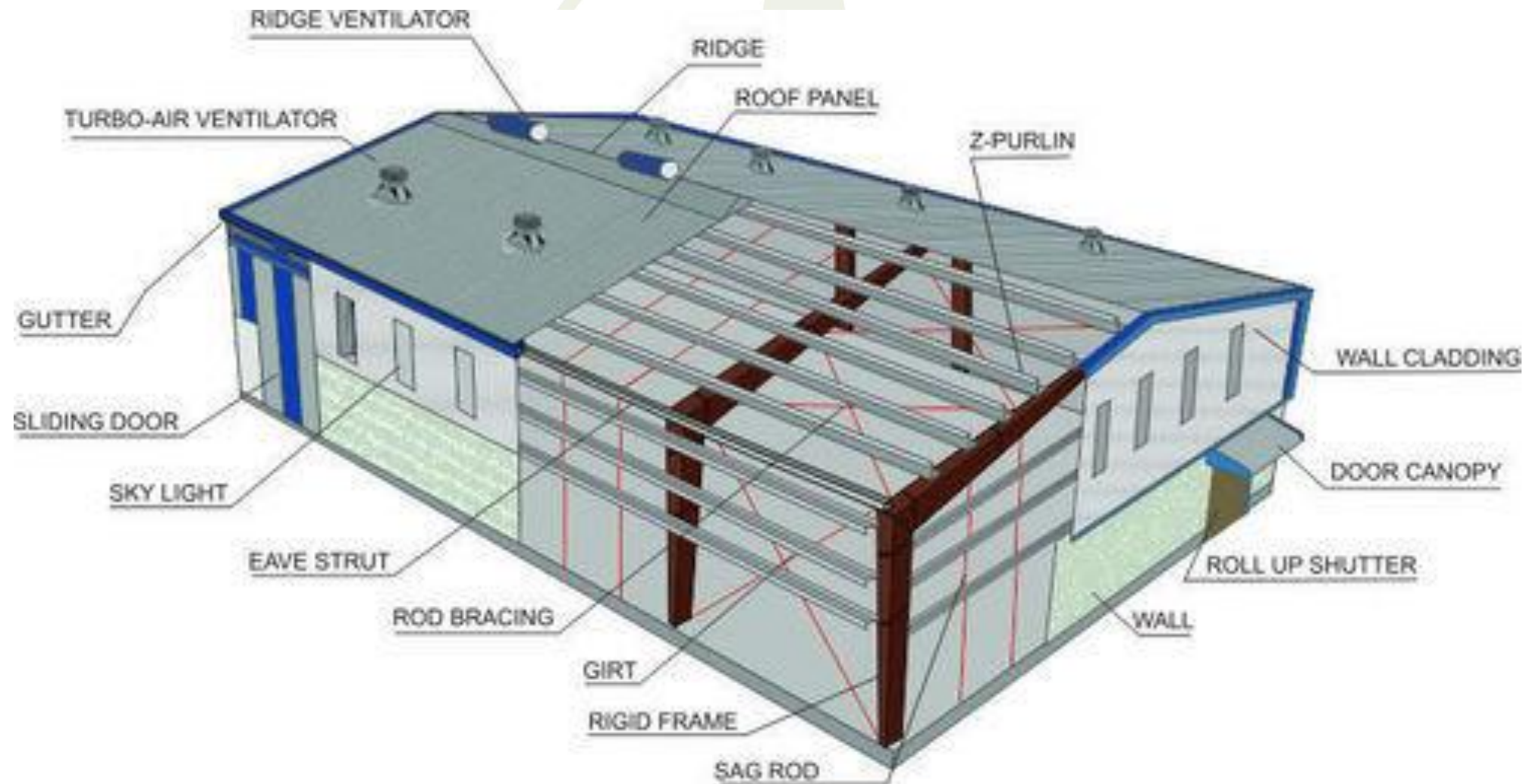












TENSILE SHADES AND CAR PARKING SHADES















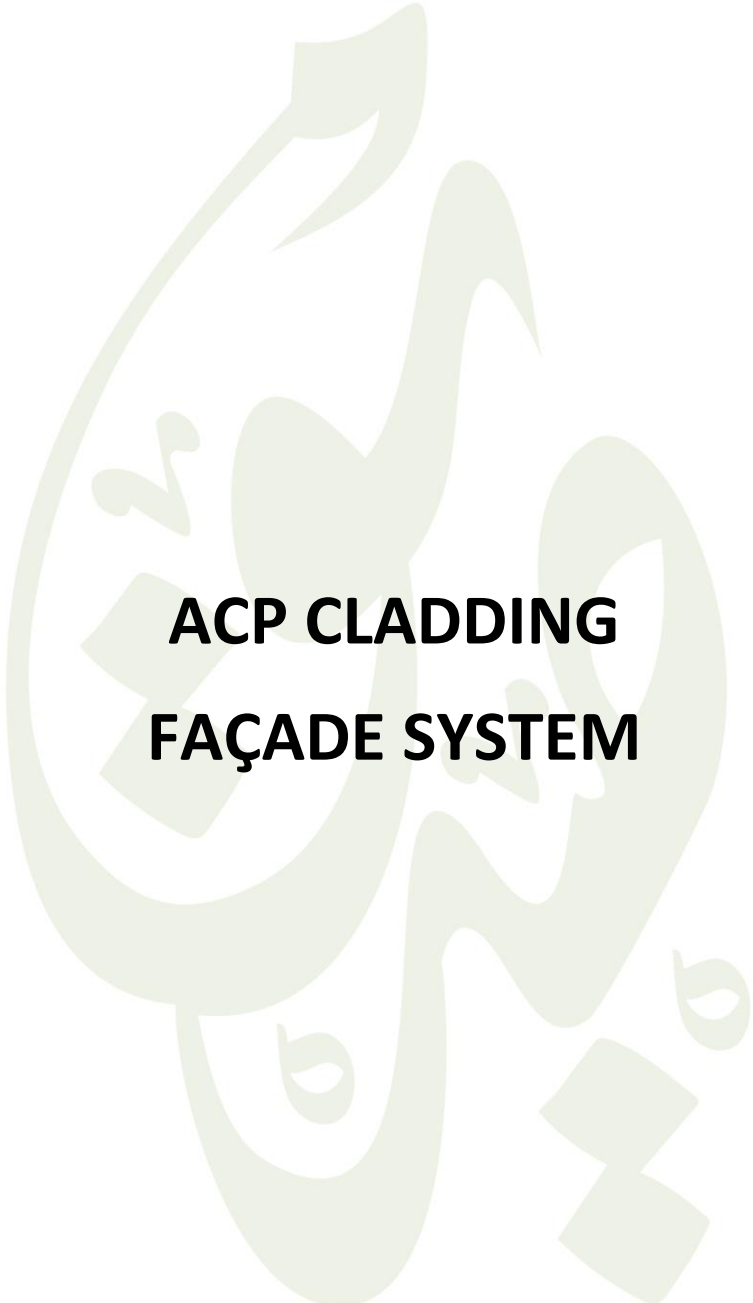










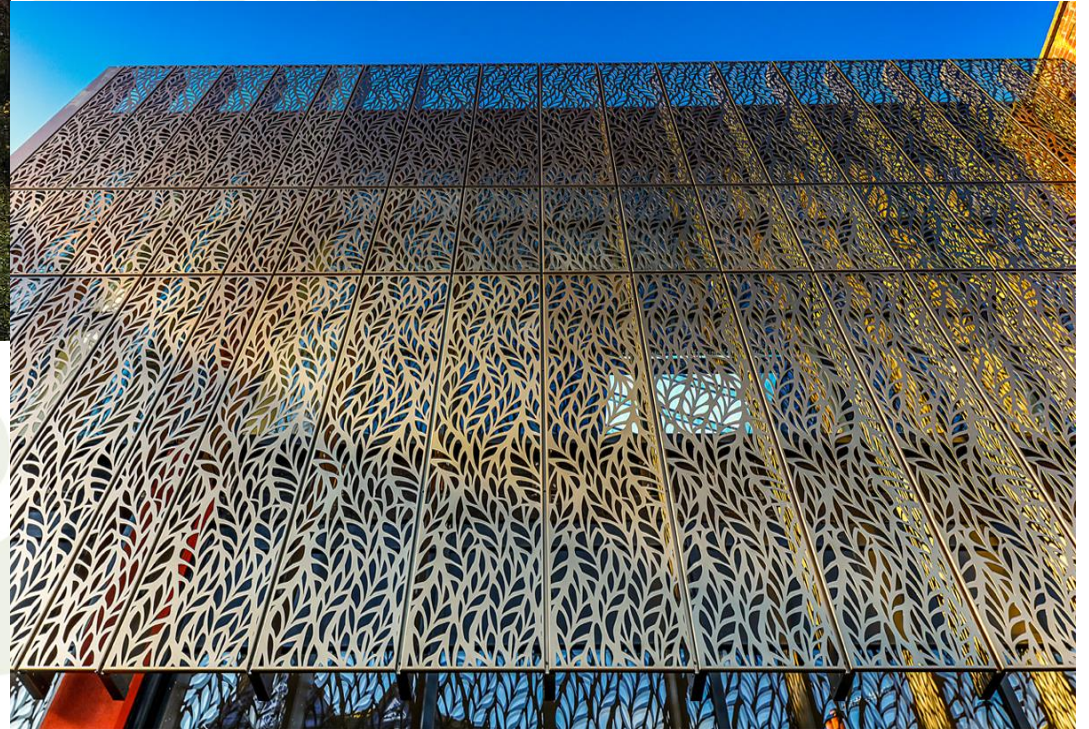


ACP CLADDING FAÇADE SYSTEM





EXPENDED MESH & MASHRABIYA FAÇADE SYSTEM













**REGULAR / CUSTOM MADE FENCE
&
ALL TYPES OF GATES**

















Project Gallery

Zahia City Centre – Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium/Skylights/Chilled Water Pipe Supports/Plenums

Client: AL Futtaim

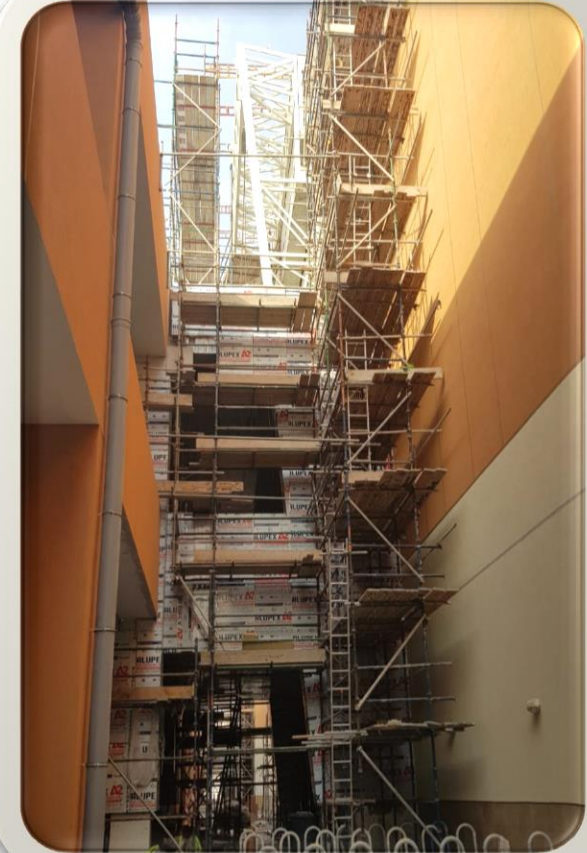
Main Contractor – CCC

Consultant – Khaltib & Alami

Scope of work: Design of connections, Fabrication, supply and installation of 400 tons structural steel (Different Packages Executed)



Zahia City Centre – Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium/Skylights/Chilled Water Pipe Supports/Plenums



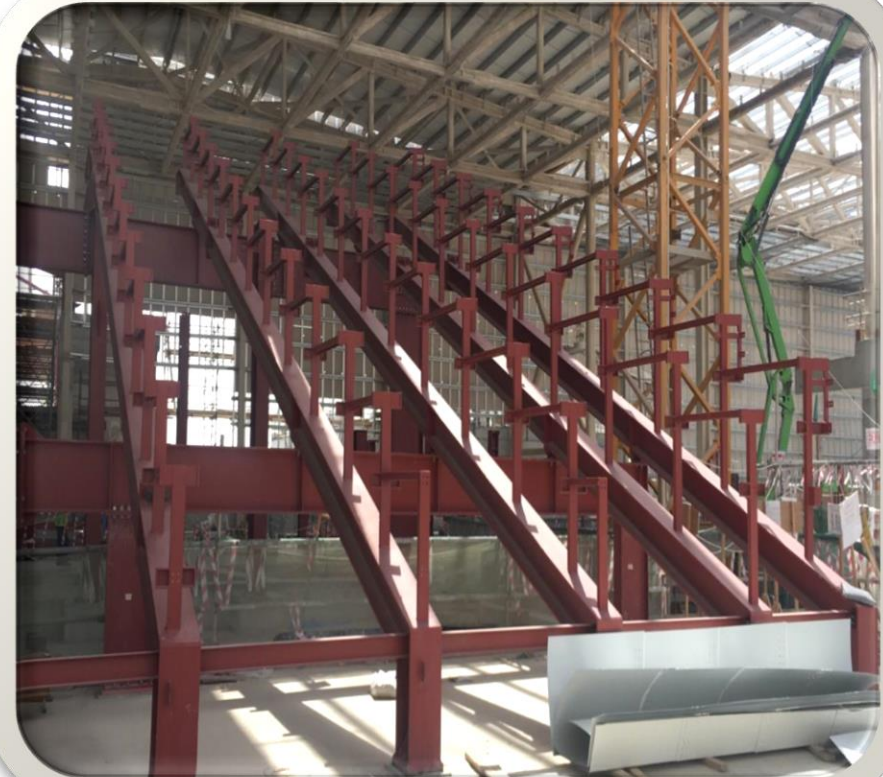
Zahia City Centre – Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium/Skylights/Chilled Water Pipe Supports/Plenums



Zahia City Centre – Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium/Skylights/Chilled Water Pipe Supports/Plenums



Zahia City Centre – Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium/Skylights/Chilled Water Pipe Supports/Plenums



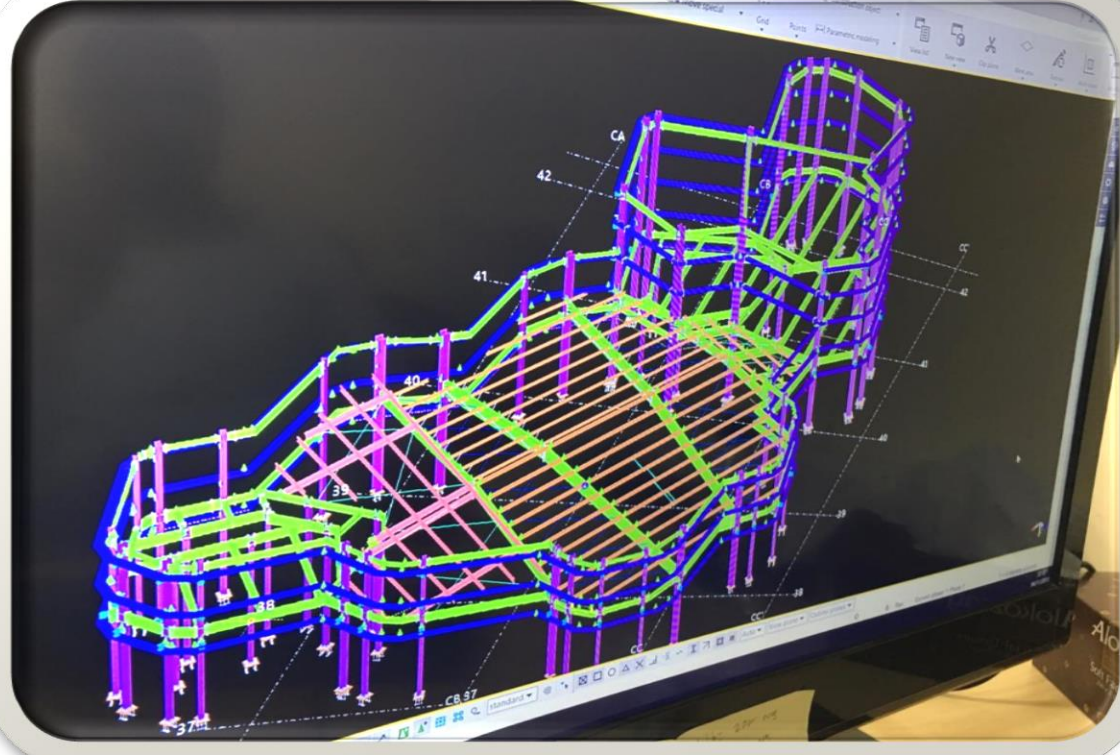
Dar Al Mareef School Al Khawaneej

Client: Muraba Properties

Main Contractor – Al Jaber Precision Engineering

Consultant – Dubai Consultant

Scope of work: Design of Members, connections, Fabrication, supply, Painting/Fire proofing and installation of 550 tons of structural steel, 1500 Sq.m Metal Decking, 4000 Sq.m Sandwich Panels



Dar Al Mareef School Al Khawaneej

Client: Muraba Properties

Main Contractor – Al Jaber Precision Engineering

Consultant – Dubai Consultant

Scope of work: Design of Members, connections, Fabrication, supply, Painting/Fire proofing and installation of 550 tons of structural steel, 1500 Sq.m Metal Decking, 4000 Sq.m Sandwich Panels (2 Buildings)



Dar Al Mareef School Al Khawaneej



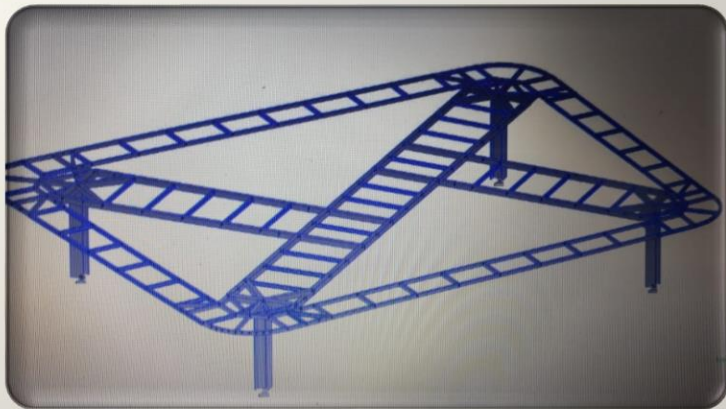
NMC Canopy Al Nahda

Client: NMC

Main Contractor – G & B General contracting

Consultant – A2Z Consultants

Scope of work: Design of Members, connections, Fabrication, supply, Painting and installation of 75 tons of structural steel



GRC Arch Supports

Client: Sun Engineering

Main Contractor – Al Jaber Precision Engineering

Consultant – A2Z Consultants

Scope of work: Design of Members, connections, Fabrication, supply, Painting and installation of 50 tons of structural steel



Mohammad Bin Rashid Library

Client: Dubai Municipality - DM

Main Contractor – ASGC

Consultant – ACG/Salama Structures

Scope of work: Design of connections, supply and installation of 6,000tons structural steel

Height – 42m , 1000 Tons Crawler Cranes has been used to Install Main Girders and Wings.



Mohammad Bin Rashid Library



Dubai Arena

Client: Meraas Holdings

Main Contractor – ASGC/Kier

Consultant – DAR /Salama Structures

Scope of work: Design of connections, supply and installation of 6,000tons structural steel

Height – 40m , 2nos. 1600 Tons Crawler Cranes has been used to Install Mega Trusses (832 Tons)



Dubai Arena



Blue Water Residential

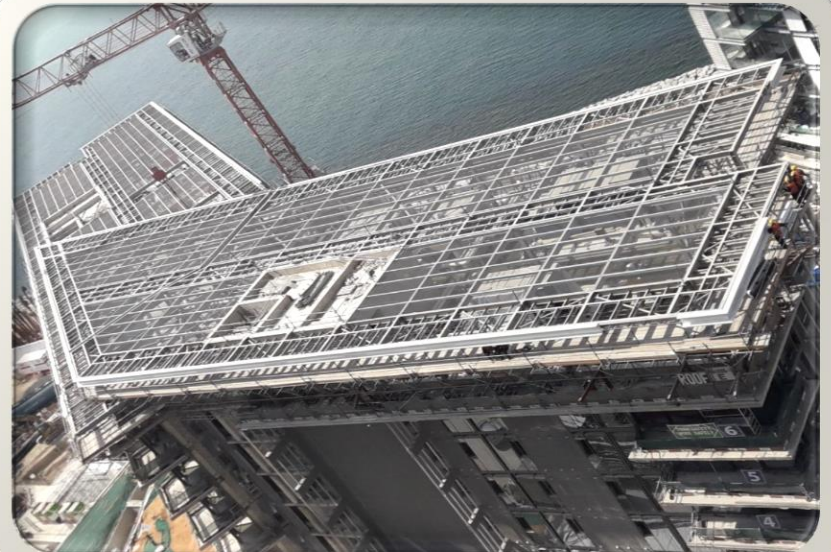
Client: Meraas Holdings

Main Contractor – ASGC/Kier

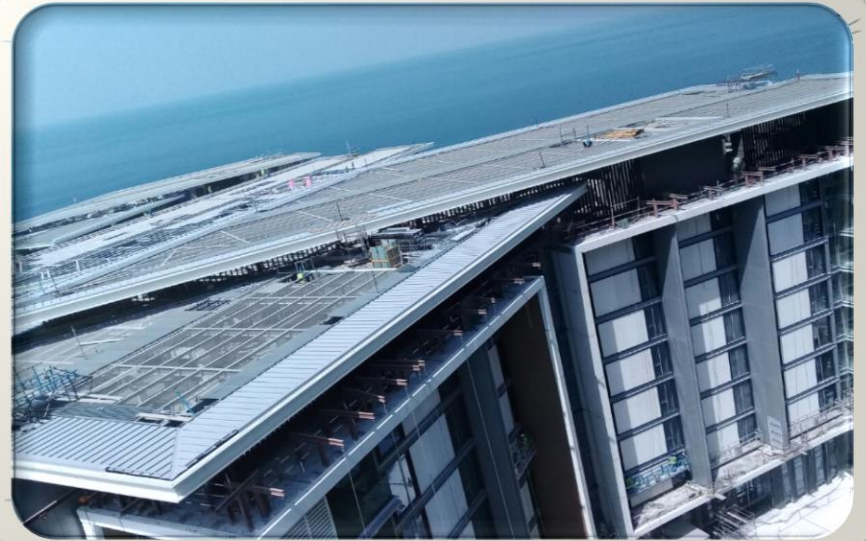
Consultant – BSBG

Scope of work: Design of connections, supply and installation of 2,000 tons Roof/Elevations structural steel/Expanded Metal Mesh on Roof

Height – G+14 , 10 Buildings



Blue Water Residential



ADIA Headquarters

Client: ADIA

Main Contractor – Samsung Engineering Corporation , Consultant CRSS.

Scope of work: Design of connections, supply and installation of 3,000 tons Roof structural steel

Height – G+40 /185m



Anode Baking Furnace III



Client: EMAL

Main Contractor – SNC Lavalin

Scope of work: Design of connections, supply and installation of 3,000 tons structural steel, crane Rails, Doors and High bay lighting.

Height – 40m

Light Maintenance Hangars for Emirates Airlines

Client: Emirates Airlines

Main Contractor – J & P

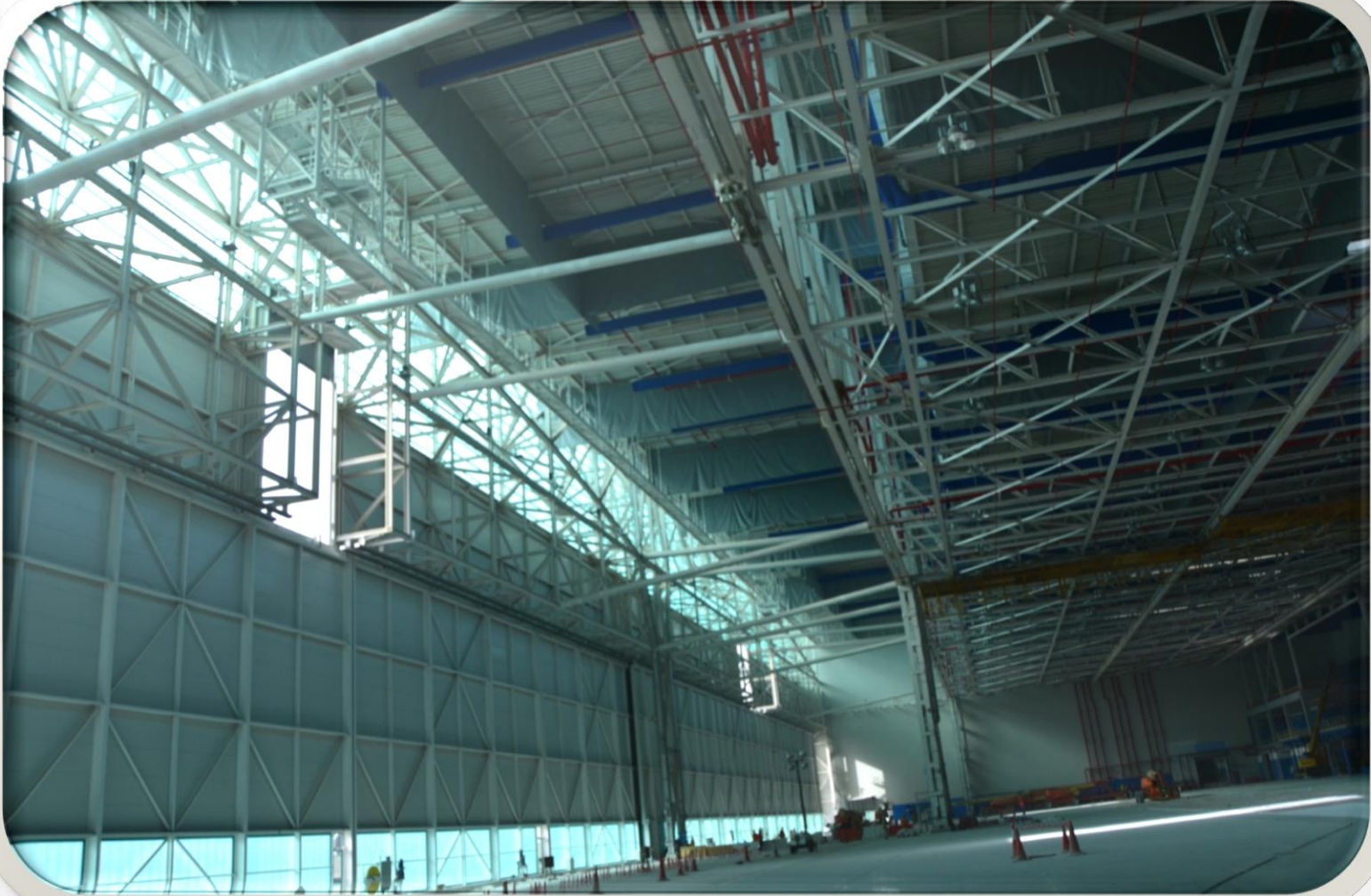
Consultant – ADPI

Scope of work: , Supply and installation of 6500T of structural steel including secondary and miscellaneous steel and 40,000 sq. of T Seam cladding, 12,000 sq. wall panels and 10,000 polycarbonate and intumescent fire proofing.

Height – 39m



Light Maintenance Hangars for Emirates Airlines



Light Maintenance Hangars for Emirates Airlines



Light Maintenance Hangars for Emirates Airlines



Light Maintenance Hangars for Emirates Airlines



Light Maintenance Hangars for Emirates Airlines



EMAL - Carbon Area – Process Buildings

Client: EMAL

Main Contractor – SNC Lavalin

Scope of work: , Supply and installation of 4000T of structural steel including secondary and miscellaneous steel.

Height – 40m

EMAL – SNC – Carbon Area – Process Buildings



EMAL – SNC – Carbon Area – Process Buildings



EMAL – SNC – Carbon Area – Process Buildings



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EMAL – SNC – Carbon Area – Process Buildings



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EMAL – SNC – Carbon Area – Process Buildings



EMAL – SNC – Carbon Area – Process Buildings



EMAL – SNC – Carbon Area – Process Buildings



EMAL – Offshore & Onshore Conveyors – Process Buildings

Client: EMAL

Main Contractor – SNC Lavalin

Scope of work: , Supply and installation of 7000T of structural steel including secondary and miscellaneous steel and Single Skin cladding.

Height – 40m

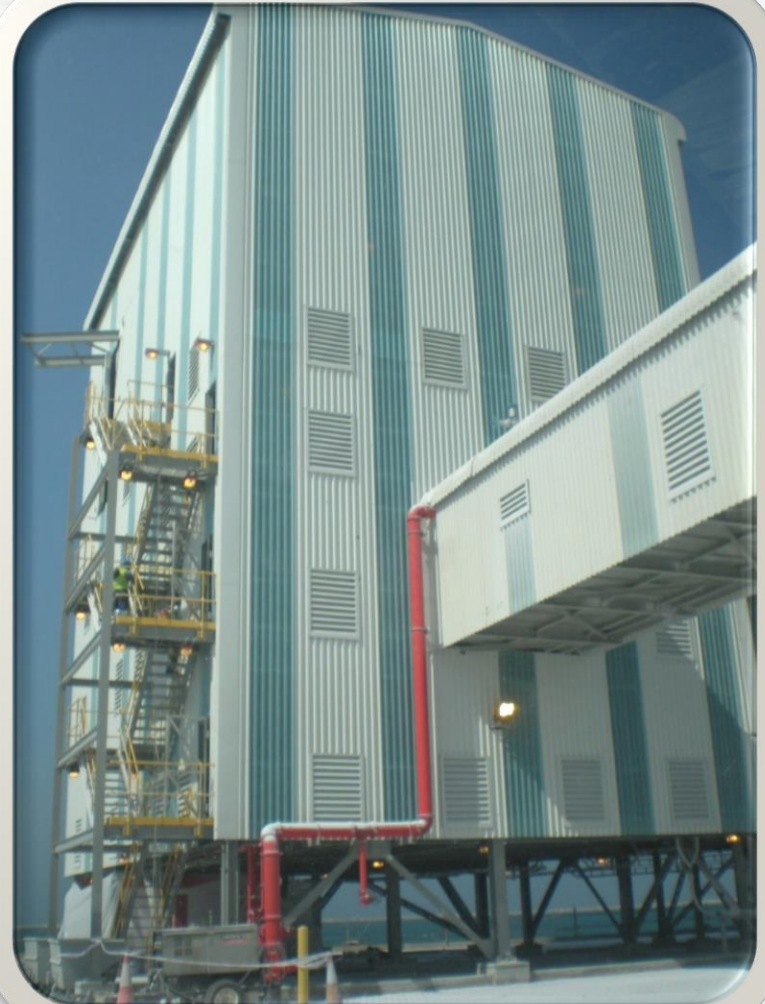
EMAL – Offshore & Onshore Conveyors – Process Buildings



EMAL – Offshore & Onshore Conveyors – Process Buildings



EMAL – Offshore & Onshore Conveyors – Process Buildings



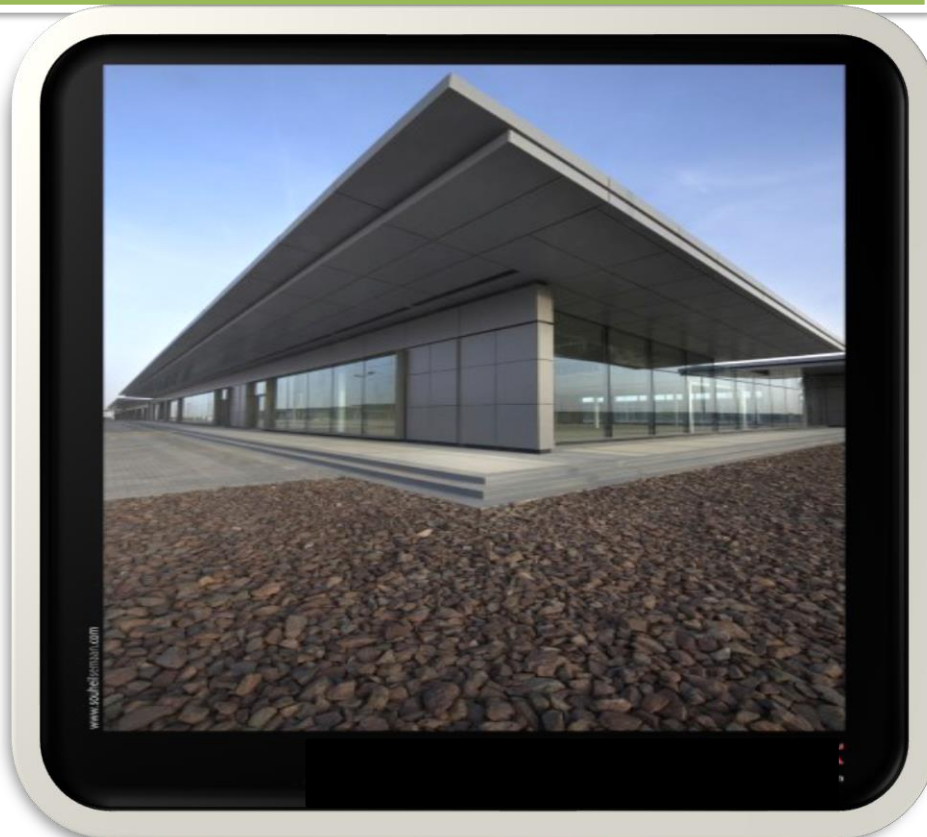
EMAL – Offshore & Onshore Conveyors – Process Buildings



EMAL – Offshore & Onshore Conveyors – Process Buildings



Motor World Abu Dhabi Development (Phase 1) for Aldar Properties at Sweihan



Client: Aldar Properties/RMJM.

Implementation: 2011; Abu Dhabi, U.A.E.

Project Details: Scope of work: Turnkey, supply and installation of 6000tons structural steel including Roof standing Seam and Alu-bond. Panels

MORO DC 2.0 MBR SOLAR PARK, DATA CENTRE, DUBAI



MORO DC 2.0 MBR SOLAR PARK, DATA CENTRE, DUBAI



Client: MORO

CONTRACTOR: HUAWEI

CONSULTANT: MEINHARDT

Implementation: 2021; Dubai, U.A.E.

Project Details: Scope of work: Fabrication of Embedded Plates & Installation of Embedded & BM plates

Trade License



رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	910999	رقم الرخصة
Company Name	WAQAS SIDDIQ STEEL CONSTRUCTIONS CONTRACTING L.L.C	اسم الشركة
Trade Name	WAQAS SIDDIQ STEEL CONSTRUCTIONS CONTRACTING L.L.C	الإسم التجاري
Legal Type	Limited Liability Company(LLC)	الشكل القانوني
Expiry Date	30/12/2022	تاريخ الإنتهاء
D&B D-U-N-S ®	0	الرقم العالمي
Register No.	1519471	رقم السجل التجاري
Issue Date	31/12/2020	تاريخ الإصدار
Main License No.	910999	رقم الرخصة الام
DCCI No.	351754	عضوية الغرفة

الاطراف / License Members

Share / الحصة	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./ رقم الشخص
	Manager / مدير	Pakistan / باكستان	وقاس صديق خان محمد صديق	876714
			WAQAS SIDDIQ KHAN MUHAMMAD SIDDIQ	

نشاط الرخصة التجارية / License Activities

Interior Decoration	أعمال تنفيذ التصميم الداخلي
Metal Parts & Erections Contracting	تركيب التجهيزات والاجزاء المعدنية
Steel Products Installation & Maintenance	تركيب الأشغال الحديدية في المباني وصيانتها
Exterior Building Cladding Contracting	مقاولات تركيب أنظمة الكسوات الخارجية للمباني
Carpentry & wood Flooring Works	أعمال النجارة وتركيب الأرضيات الخشبية
Steel Constructions Contracting	مقاولات تشييد الانشاءات المعدنية

العنوان / Address

Phone No	تليفون	P.O. Box	صندوق بريد
Fax No	فاكس	Parcel ID	رقم القطعة
Mobile No	هاتف متحرك	506	مكتب ملك قاسم علي محمد رفيق رحمت - ند حصة
			Email / البريد الإلكتروني

الملاحظات / Remarks

Print Date 01/03/2022 9:18 تاريخ الطباعة Receipt No. 14292752 رقم الإيصال

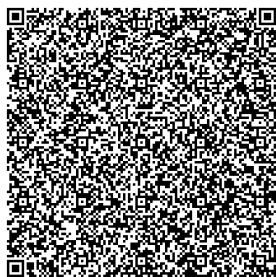


يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/اتصالات) للحصول على إذن الدفع.
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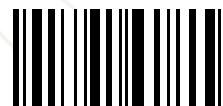


وثيقة إلكترونية معتمدة صادرة بدون توقيع من دائرة الإقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة this is a certified e-document issued without signature by the department of Economy and Tourism. Kindly Scan the QR Code to Verify the certificate



Professional License / رخصة مهنية

Regular License - رخصة عادية



License No. 101592 رقم الرخصة

ACCI No. 126084 رقم الغرفة

Register No. 201797299 رقم السجل التجاري

License Details	تجديد رخصة / Renew License	تفاصيل الرخصة
Trade Name SIDDIQ TECHNICAL SERVICES L.L.C		الاسم التجاري صديق للخدمات الفنية ذ.م.م
Legal Form Limited Liability Company		الشكل القانوني شركة ذات مسؤولية محدودة
Expire Date 2023-06-27 تاريخ الانتهاء		Issue Date 2019-07-01 تاريخ الاصدار

Passport / رقم الجواز	Nationality / الجنسية	Manager Name / اسم المدير
YA4100213	باكستان Pakistan	وقاس صديق خان محمد صديق WAQAS SIDDIQ KHAN MUHAMMAD SIDDIQ

Activites	الانشطة
Décor Works	أعمال تنفيذ التصميم الداخلي - الديكور

صندوق البريد P.O. Box	تاريخ انتهاء عقد الايجار Contract Expiry Date	اسم المؤجر / Lessor	العنوان / Address
0	2023-01-14	عبد المجيد محمد علي محمد عبلولي	رقم 01، عجمان الصناعية 1 No. 01, Ajman Industrial1

ملاحظات

Emp No. رقم الموظف	Voucher Date. 2022-06-24 تاريخ الايصال	Voucher No. 30153376 رقم الايصال
--------------------	--	----------------------------------

Print Date	2022-06-24	تاريخ الطباعة
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Our Clients & Partners



EMAAR

EMAAR

COMMUNITY
MANAGEMENT



M()RO



DUBAI HILLS ESTATE

EMAAR SOUTH



هيئة الطرق والمواصلات
ROADS & TRANSPORT AUTHORITY



DAMAC





جينكو للمقاولات العامة (ذ.م.م)
Ginco General Contracting LLC



VOLTAS



الدار العقارية
ALDAR PROPERTIES



Certificates & Approvals

Certificate of Registration



This is to certify that Quality Management System of

SIDDIQ TECHNICAL SERVICES LLC

Office No. 18, Ajman Industrial-1, U.A.E

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

Engineering, Manufacturing, Maintenance & Installation of Civil, Structural Steel of all types, Metal Works, Tanks, Piping, Silos, Steel Bridges, Architectural Facades, Tensile Structures, Car Park Shades, Interior Design & Decoration, Expanded & Perforated Aluminum Façade Panels & all types of Roof & Wall Claddings.

Certificate Number :SCK/01/STS/21/97/685

Initial Registration Date : 17-Nov-2021
1st Surveillance Date : 17-Oct-2022
2nd Surveillance Date : 17-Oct-2023
Certificate Expiry Date : 16-Nov-2024

To verify certificate, visit at :

www.sckcerts.com
www.iafcertsearch.org

Issued by SCK Certifications Pvt. Ltd.


Director



Accreditation Board : 3060, Saturn Street, Suite 100, Brea, California 92821-1732, USA

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com

Certificate of Registration



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

SIDDIQ TECHNICAL SERVICES LLC

Office No. 18, Ajman Industrial-1, U.A.E

is in accordance with the requirements of the following standard

ISO 45001:2018

(Occupational Health & Safety Management System)

SCOPE

Engineering, Manufacturing, Maintenance & Installation of Civil, Structural Steel of all types, Metal Works, Tanks, Piping, Silos, Steel Bridges, Architectural Facades, Tensile Structures, Car Park Shades, Interior Design & Decoration, Expanded & Perforated Aluminum Façade Panels & all types of Roof & Wall Claddings.

Certificate Number :SCK/03/STS/21/97/687

Initial Registration Date : 17-Nov-2021

1st Surveillance Date : 17-Oct-2022

2nd Surveillance Date : 17-Oct-2023

Certificate Expiry Date : 16-Nov-2024

To verify certificate, visit at :

www.sckcerts.com

www.iafcertsearch.org

Issued by SCK Certifications Pvt. Ltd.


Director



Accreditation Board : 3060, Saturn Street, Suite 100, Brea, California 92821-1732, USA

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Certificate of Registration



This is to certify that Environmental Management System of

SIDDIQ TECHNICAL SERVICES LLC

Office No. 18, Ajman Industrial-1, U.A.E

is in accordance with the requirements of the following standard

ISO 14001:2015

(Environmental Management System)

SCOPE

Engineering, Manufacturing, Maintenance & Installation of Civil, Structural Steel of all types, Metal Works, Tanks, Piping, Silos, Steel Bridges, Architectural Facades, Tensile Structures, Car Park Shades, Interior Design & Decoration, Expanded & Perforated Aluminum Façade Panels & all types of Roof & Wall Claddings.

Certificate Number :SCK/02/STS/21/97/686

Initial Registration Date : 17-Nov-2021
1st Surveillance Date : 17-Oct-2022
2nd Surveillance Date : 17-Oct-2023
Certificate Expiry Date : 16-Nov-2024

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Resources / Machinery & Production Facility

Equipment List

- CNC Plasma Machine – 2x6m – 1 no.
- Iron Worker – 2 Nos.
- Lathe Machine
- Bending Machine
- Shear Machine
- Shear Stud welding Machines – 5 nos.
- Pipe rolling Machine – 1 no.
- Hydraulic Hole Punch Machine – 1no.
- Pneumatic Number Punch Machine – 1 no.
- MiG welding Machine – 12 Nos.
- Tig Welding Machine – 2 nos.
- Compressor – 1 no.
- Overhead Cranes – 1 no.
- Automatic SMAW Welding Machine – 1 no.
- Automatic MiG Welding Machines for Built ups
- Miscellaneous other Equipment's
- Cranes – 4 Nos.
- Fork Lift – 1 no.

List of Employees

- Managing/Technical Director - 1
- Office Manager – 1
- Project Engineers – 2
- Accountant – 1
- Drivers – 3
- Secretary -1
- Foreman - 04
- Fabricators - 20
- Erectors – 22
- General Helpers - 10



List of On-going & Completed Projects



LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

S/N	Project Name	Client	Consultant	Job Value	Country	Scope of Works	Remarks
1	Lusail Tank	LUSAIL CITY DISTRICT COOLING COMPANY	Voltas	AED6,000,000	Qatar	Design & Build Façade steel structure and Mashrabiya Panels	On-Going
2	Moro Data Center 2.0	DEWA (Moro) Huawei	Sudlows DMCC Meinhardt Consultant	AED1,650,000	UAE	Design, Fabrication and Installation of; 1. ACP Cladding with Framing 2. Installation of Pre-fabricated Modulares 3. Chequered Plates 4. Parking Shades 5. Embedded Plates for Pre-fabricated Modulares 6. Boundary Fence & Gate 7. SS CAT Ladders 8. Supports for Chiller Pipes	On-Going
3	EMAAR South Development - Greenview 286 Townhouses (Plot GB01) & Greenview 2 - 292 Townhouses (Plot GB02) EMAAR Dubai South DWC LLC	EMAAR South Development	Mirage leisure and development	AED900,000	UAE	Design, fabrication and Installation of all types of signages, CAT Ladders, Pump Room Louvered Doors	On-Going



LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

4	EMAAR South Development - Greenview 286 Townhouses (Plot GB01) & Greenview 2 - 292 Townhouses (Plot GB02) EMAAR Dubai South DWC LLC	EMAAR South Development	Mirage leisure and development	AED1,800,000	UAE	Design, fabrication and Installation of all types of Internal and External Railings	On-Going
5	Lulu Center - Dubai Silicon Oasis	Lulu Group	Rau Streckgitter, Germany	AED250,000	UAE	Expanded Mesh Works 3D Interface Modelling, Using Rhino 6, Tekal Structures, Autocad & Solid Works, 3D Models, Mesh Shop Drawings & Installation Drawings - 35,000 Sq.m Area	Completed
6	B+G+M+18+R Collective 2.0 Tower	Dubai Hills Estate	BH-NS Engineering Consultant	AED2,100,000	UAE	Design, supply, fabrication and installation of aluminum and glazing works including shower enclosures	Completed
7	B+G+M+18+R Collective 2.0 Tower	Dubai Hills Estate	BH-NS Engineering Consultant	AED1,400,000	UAE	Design, Fabrication, Supply and Erection of Steel Structure at Mezanine floor	Completed

LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

8	B+G+M+18+R Collective 2.0 Tower	Dubai Hills Estate	BH-NS Engineering Consultant	AED350,000	UAE	Supply and Installation of Sliding Doors	Completed
9	Expansion of Mira Reem Town Center - Dubai	Emaar Malls Group	WME Consultants	AED300,000	UAE	Design, Fabrication and Installation of Canopies and Chequered Plates for substation	Completed
10	B+G+M Proposed Luxury Car Service Center - Dubai	Gulf Express Transport	ECO Consultants	AED1,000,000	UAE	Design, Fabrication and Installation of Steel Structure Building including Gratings, Main Gate, Chequered Plates, CAT ladders	Completed
11	B+G+M+18+R Collective 2.0 Tower	Dubai Hills Estate	BH-NS Engineering Consultant	AED4,500,000	UAE	Design, fabrication and installation of balcony & staircase handrails including metal balustrades for Tower A and Tower B	Completed
12	Etisalat MMR Rooms at Dubai Hills Estate	Etisalat / Dubai Hills Estate	BH-NS Engineering Consultant	AED265,000	UAE	Design, Fabrication and Installation of Misc. Metal Works which includes Boundary Walls Fence, Main Gate, Drip Trays, Gratings, Chequered Plates, Canopy at Entrance	Completed
13	Etisalat MMR Rooms at Dubai South	Etisalat / Dubai South	Arcadis Consultants	AED180,000	UAE	Design, Fabrication and Installation of Misc. Metal Works which includes Boundary Walls Fence, Main Gate, Drip Trays, Gratings, Chequered Plates, Canopy at Entrance	Completed

LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

14	B+G+1+R+UR 55 Luxury Villas at Dubai Hills Estate Hills View & Hills Grove area	Dubai Hills Estate	BH-NS Engineering Consultant	AED1,100,000	UAE	Design, fabrication and installation of aluminum and glazing including curtain walls and balustrade	Completed
15	Al Ain Hospital - Fitout Works	Al Ain Hospital	Arabtech	345,000	UAE	Supply, Fabrication, Powder Coating & Delivery of Stainless-Steel Mesh for Hospital Internal Ceilings - 1300 Sq.m	Completed
16	2 Gym Building in Mira Reem & Mira Oasis - Dubai	Emaar Properties PJSC	Al Gurg Consultants	AED350,000	UAE	Design, Fabrication and Installation of Tensile Shades at Kids Play Area	Completed
17	Meydan Mall Skylight Works	Al Waleed Properties	Eurocon Metal Industries	AED150,000	UAE	Glass Sky Light Design, Dubai Municipality Approval, Fabrication, Painting & Installation of Steel Structure and relevant Accessories	Completed
18	Meydan Mall External Canopy Works	Al Waleed Properties	Eurocon Metal Industries	AED110,000	UAE	External Metal Canopy - Design, Dubai Municipality Approval, Fabrication, Painting & Installation of Steel Structure and relevant Accessories	Completed
19	Private Villa Mr. Ibrahim Al Ghurair	Muraba Properties	Dubai Consultant	AED200,000	UAE	Design and Fixation Details with 3D Modelling and Shop drawings for Expanded Metal Mesh for IBGV Villa & HAG Villa in Al Khawanej Dubai	Completed

LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

20	Dar Al Mareef School Al Khanwaneej	Muraba Properties	Dubai Consultant	AED900,000	UAE	Supply & Installation Structural Steel and Sandwich Panel Cladding, Decking Sheets - 600 Tons, 3000 Sq.m Sandwich Panels	Completed
21	Zahia City Centre	Majid Al Futtaim	CCC	AED850,000	UAE	Structural Steel Works for Entrances, ACP Portal, Cement Board, Acoustic Louvers, Auditorium / Skylights/ Chi lled Water Pipe Supports / Plenums / LED Screens / Speakers Supports	Completed
22	NMC Hospital	NMC Group	A2Z Consultant	AED590,000	UAE	Design & Build for Structural Steel Canopies & ACP Cladding Works including Dubai Municipality Approval	Completed
23	AL Ain Cultural Centre – SHEIKH MOHAMED BIN KHALIFA HOUSE	Govt. of Abu Dhabi	BATCO/X Architects	AED324,500	UAE	Design, Fabrication, Powder Coating & Installation with Concealed Fix System- Expanded Metal Mesh (approx 600 sqm)	Completed
24	DM Sports and Theater Hall	Al Jaber	Al Jaber	AED5,599,998	UAE	Design, fabrication and installation of steel structure.	Completed

LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

25	COX GOYML Façade System	COX GOYML	COX GOYML	AED102,861	UAE	Fabrication and Bending Works	Completed
26	Abu Dhabi International Airport	Abu Dhabi International Airport	Abu Dhabi International Airport	AED500,000	UAE	Steel Structure Fabrication, Galvanizing and Painting Works	Completed
27	ADIA Headquarters	SAMSUNG C&T	N.A	AED2,700,000	Qatar	Steel Structure Fabrication, Galvanizing and Painting Works	Completed
28	HITACHI ZOSEN	HITACHI ZOSEN	N.A	AED2,700,000	Qatar	Steel Structure Fabrication, Galvanizing and Painting Works	Completed
29	Dubai Arena	Meraas Holdings	Dar Al Handasa Consultants	AED3,500,000	UAE	Design of connections, supply and installation of 6,000tons structural steel	Completed
30	Blue Water Residence	Meraas Holdings	Dar Al Handasa Consultants	AED4,300,000	UAE	Design of connections, supply and installation of 2,000 tons Roof / Elevations structural steel / Expanded Metal Mesh on Roof Height – G+14 , 10 Buildings	Completed
31	Light Maintenance Hangars for Emirates Airlines	Emirates Group	ADPI Consultant	AED1,100,000	UAE	Supply and installation of 6500T of structural steel including secondary and miscellaneous steel and 40,000 sq. of T Seam cladding, 12,000 sq. wall panels and 10,000 polycarbonate and intumescent fire proofing.	Completed
32	Emaar Community Facilities at Dubai Hills Estate	Dubai Hills Estate	BH-NS Engineering Consultant	AED900,000	UAE	Design, Fabrication and installation of shades above the swimming Pools and kids play area at various Communities in Dubai Hills Estate	Completed

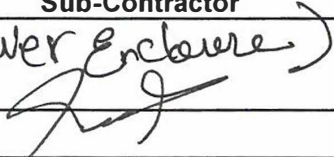
LIST OF MAJOR PROJECTS EXECUTED BY SIDDIQ GROUP

33	GRC Arch Supports	Sun Engineering	A2Z Consultants	AED125,000	UAE	Design of Members, connections, Fabrication, supply, Painting and installation of 50 tons of structural steel	Completed
34	2 Gym Building in Mira Reem & Mira Oasis - Dubai	Emaar Properties PJSC	Al Gurg Consultants	AED110,000	UAE	Misc. Metal works which includes CAT Ladders, Platform, Bi-Cycle Racks, Road Signs and Steel Gratings	Completed
35	Dubai Creek Harbour Development	Dubai Creek Harbour	WME Consultants	AED900,000	UAE	Desing, fabrication and installation of structural steel framing (Part 1)	Completed
36	Yas Acres	Aldar Properties	Aecom	AED850,000	UAE	Desing, fabrication and installation of; 1. Balustrade & Handrail 2. Access Ladder 3. Access Ladders with Safety cage 4. Handrails 5. Metal Trench Cover 6. Grab Bar 7. Access Hatch 8. Combines Balustrade and Handrail	Completed
37	Landfill Gate Al Marjan, Ras Al Khaimah	Public Service Department, Govt. of Ras Al Khaimah	International Engineering Consultants	AED250,000	UAE	Misc Metal Works which includes ramp, metal gates, I beam foundations for GRP water tanks, Chain-linked fence with barbed wire	Completed
38	Grande B4 Residential Tower	Emaar Properties PJSC	WSP Consultants	AED850,000	UAE	Design, Fabrication and Installation of Structural Steel Framing	Completed
39	Al Sheera Building	DEWA	Atkins	AED450,000	UAE	Design, fabrication and installation of Steel Plates Inserts	Completed

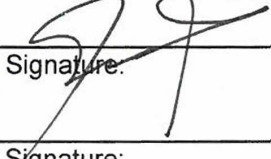
Previous Approvals

 DUBAI HILLS ESTATE <i>Where luxury resides</i>		
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PREQUALIFICATION

Project Name:	MBR-Dubai Hills-Collective 2 (B+G+M+18+R) Main Works	Project Code: LOA-6283 Date: 06/09/2020
Plot No / Location: Collective 2 on Plot No.63111109 -MBR-Dubai Hills		Ref. No: PQ-CVL-064
Main Contractor: Ginco General Contracting LLC		
Department:	☒ Architectural ☐ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others	
Work Description	Aluminum and Glazing Works including Shower Enclosure	
S.No.	BHNS Specified Sub-Contractor	Alternative Proposed Sub-Contractor
1	SIDDIQ TECHNICAL SERVICES L.L.C	(Shower Enclosure) 
Enclosure: PREQUALIFICATION (Hard 2+softy copy)		
Reason for Alternation:		
Submitted By: (Name) Project Manager- Saleh Anwar		Signature:  Date: 06-09-2020
Received By: (Name)		Signature:  Date: 06 SEP 2020

BELOW PORTION FOR BHNS USE ONLY

Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted ☐ Rejected	
Comments: (Refer to BHNS-SF37)	* No objection for prequalification / final approval subject to physical Material submittal board / shop drawings / MTR. * Material submittal to comply with project specs and details. * Installation & Fixation to comply with Method of statement * Final approval subject to client approval and comments on Mockup.	
Signed By: (Name)	Signature: 	Date: 07/09/2020
Hand Over to: (Name)	Signature:	Date:
Client Approval : (Name)	Signature:	Date:
Comments:		



دبي
DUBAI CREEK HARBOUR

WME



PRE-QUALIFICATION SUBMITTAL

TGC-IBT-PQS-CVL-00073

Rev. 00

DATE: 18-Apr-20

Project :

Dubai Creek Harbour Development: 17 Icon Bay on Plot No: A017 Main Contracts Works

Client/Employer:

Emaar Properties/ The Lagoons Phase One LLC

Consultant Engineer :

WME Consultants

Main Contractor :

Trojan General Contracting L.L.C (TGC)

Sub-Contractor/ Supplier:

Description of Item:

Pre-qualification documents of M/s Siddiq Technical Services LLC for Structural Steel Framing Works

SUB-CONTRACTOR / SUPPLIER	DISCIPLINE	AREA OF APPLICATION	SPEC.REF
Siddiq Technical Services LLC	Civil - Structural	Structural Steel Framing Works	05 12 00 - Structural Steel Framing

Details of Sub-contractor/ Supplier:

Siddiq Technical Services LLC

Tel: 971-6 561 4181

971-6 561 8120

Email: rab@eim.ae, kalidass@waterseal.ae Mob: 052 646 3534 - KALIDASS.S

Sub Contractor	Main Contractor	Received by Consultant	Others
Name: N/A	Name: Engr. Moustafa Alla	Name:	2 Hard Copy + 1 Soft Copy
Signature:	Signature:	Signature:	
Date:	Date: 18-Apr-20	Date:	
Name:	Signature	Date:	

Comments (WME Consultant)

- * No objection subject full compliance with Authorities requirements and project specifications.
- * Factory visit to be arranged in due course.
- * Fabricator's Engineer Sealed Structural steel framing shop drawings along with design calculations in align with project specifications shall be submitted for review and approval

21/4/2020

A. ☐ Approved

☒ Approved with Comments

C. ☐ Revise and Resubmit

D. ☐ Rejected

Name: Eng. Tawfiq Mamdouh

Signature

Date: 21.04.20

Comments (Emaar Properties)

A. ☐ Approved

B. ☐ Approved with Comments

C. ☐ Revise and Resubmit

D. ☐ Rejected

Name:

Signature

Date:

Received by Trojan General Contracting LLC

Unifier Reference:



mirage



SUB-CONTRACTOR APPROVAL REQUEST

PROJECT NO.:
PROJECT : EMAAR South Development -
Greenview 286 Townhouses (Plot GB01) &
Greenview 2 - 292 Townhouses (Plot GB02)
CLIENT : EMAAR Dubai South DWC LLC
CONSULTANT: Mirage Leisure and Development LLC
CONTRACTOR: Beaver Gulf Contracting LLC

DATE: 16-Mar-20
REFERENCE NO.: PQ-ARC-005
REVISION NO.: 0
DISCIPLINE: ARCHITECTURAL

TITLE: Pre-Qualification for Signage & Misc. Metal Works
SUB-CONTRACTOR: SIDDIQ TECHNICAL SERVICES L.L.C

DESCRIPTION:

The following details were provided in this submittal:

1. Company Profile
2. License & Certificate
 - Industrial & Commercial License
 - ISO Certificates
3. QHSE Policy
4. Previous Approvals
5. Project References

CONTRACTOR'S REVIEW:

Contractor has reviewed this submittal prior to submission to the Engineer.

Name & Signature: Mr. Pammi Sekar
Sr. Project Manager

Date:

CONSULTANT'S RECEIVED DATE:

Mirage Leisure and Development LLC

17 MAR 2020

UNIFIER RECORD #::

RECEIVED / INITIAL

CONSULTANT'S COMMENTS:

APPROVAL STATUS

- (A) APPROVED NO COMMENTS ☐
- (B) APPROVED AS NOTED ☐
- (C) NOT APPROVED - RESUBMIT ☐
- (D) FOR RECORD ONLY ☐
- (E) EMPLOYER APPROVAL REQUIRED ☐

CONSULTANT'S SIGNATURE

For and on behalf of
Mirage Leisure and Development LLC

Mr. Ahmed Abuelela
Resident Engineer

Date :

EMPLOYER'S REPRESENTATIVE COMMENTS:

APPROVAL STATUS

- (A) APPROVED NO COMMENTS ☐
- (B) APPROVED AS NOTED ☐
- (C) NOT APPROVED - RESUBMIT ☐
- (D) FOR RECORD ONLY ☐

EMPLOYER'S REPRESENTATIVE SIGNATURE

For and on behalf of
EMAAR Dubai South DWC LLC

Name & Signature

Date :

ACKNOWLEDGEMENT COPY



mirage



DOCUMENT SUBMITTAL

Project :	EMAAR South Greenview Townhouses (Plot GB01 & 02)	Employer :	M/s. Emaar Development PJSC
Engineer :	M/s. Mirage Leisure and Development L.L.C	Contactor :	M/s. Beaver Gulf Contracting LLC

Discipline:	Struct	Arch	Mech	Elect	General	Submittal Ref:	PQ-STR-SSD-001	REV. 02
Location:	SUPERSTRUCTURE for Plot GB01 and GB02					Date:	23 May 2021	
						Unifier Record #:		

LIST OF SUBMITTED ITEMS: Consultant Comments, Response & attachments, Company Profile, Commercial License, Industrial License, ISO 14001:2015, ISO 9001:2015, ISO 18001:2007, Previous Pre-

Item	Description	No. of Copies	Remarks
01	Pre-Qualification of Waqas Siddiq Steel Constructions Contracting LLC (for Non-Structural Metal Works)	02 Hard & Soft Copies	
REF. SPEC(s):	050523 Metal Fasteners; 051200 Structural Steel Framing; 05500 Metal Fabrication; 055201 External Metal Railings; 055213 Pipe and Tube Railings	REF. DRG(s):	A-481 T0, A-484, A030.3, S1 4B A130 T0, S1 4B A140 T0, S1 4B A310 T0

COMPLIANCE STATEMENT The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents.

QA/QC Engineer	Construction Manager	Projects Director / Project Manager

ENGINEER'S COMMENTS

A ☐ B ☒ C ☐ R ☐

*) Refer to attached Commented Sheet



Resident Engineer

Signature and date

Comments Sheet Attached: Yes ☒ No ☐

EMPLOYER'S REPRESENTATIVE COMMENTS

A ☐ B ☐ C ☐ R ☐

Name & Signature

Date

Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)

ACKNOWLEDGEMENT COPY

Approval Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit R: For Information

**AECOM****SUBMITTAL REVIEW**

DATE: 12-Sep-20 Doc. No. YA-ELM-NR-PW-AR-PQ-0012 Rev. 01

Related Material Sample No N/A Rev. 00

TITLE: Pre-Qualification for Metal Work of M/s. Siddiq Technical Services

TO BE REVIEWED BY: ☐ ALDAR ☒ AECOMTYPE OF SUBMITTAL: ☐ Material Submittal ☐ Material Sample ☐ Method Statement
☒ Pre-Qualification ☐ Reports ☐ Operational Procedures
☐ Operational Maintenance Manual ☐ Others:DISCIPLINE: ☒ Architectural ☐ MEP ☐ Health & Safety
☐ Structural ☐ Civil ☐ Others:

Rev	Date	Description	Prepared	Verified
01	12-Sep-20	Pre-Qualification for Metal Work of M/s. Siddiq Tech. Services (Scope of Work) 1. Balustrade & Handrail 2. Access Ladder 3. Access Ladders with Safety Gage 4. Handrails 5. Metal Trench Cover 6. Grab Bar 7. Access Hatch 8. Combines Balustrade and Handrail	QA/QC Engr.	Project Manager

REVIEW COMMENTS**Consultant Engineers Comments: (AECOM)**

No objection to the proposed contractor for the specified works subject to:
- Full compliance to project contracts, project quality plan, SHE policy, Estidama and other related authority requirements.
- Technical documents for each scope of work to be submitted for review.
- Warranty and guarantee shall follow the project schedule accordingly.

☐ A- Approved ☒ B- Approved with Comments ☐ C- Revise and Resubmit ☐ D- Rejected ☐ E- Not Reviewed

Name: Harvey Caspe

Signature:

Date: 15/09/2020

PREQUALIFICATION

Project Name:	MBR-Dubai Hills-Collective 2 (B+G+M+18+R) Main Works		Project Code: LOA-6283
			Date: 07-09-2019
Plot No / Location:	Collective 2 on Plot No.63111109 -MBR-Dubai Hills		Ref. No: PQ-CVL-025
Main Contractor: Ginco General Contracting LLC			
Department:	☐ Architectural ☒ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others		
Work Description	Design, Fabrication, Supply and Erection of Steel Structure		
S.No.	BHNS Specified Sub-Contractor	Same As Specified	Alternative Proposed Sub-Contractor
1		M/s. SIDDIQ TECHNICAL SERVICES L.L.C Dubai, UAE.	
Enclosure: PREQUALIFICATION (Hard 2+softy copy)			
Reason for Alternation:			
Submitted By: (Name) Sr. Project Manager- Saied Kardosha		Signature:	Date: 07-09-2019
Received By: (Name)		Signature:	Date:

BELOW PORTION FOR BHNS USE ONLY

Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted ☐ Rejected		
Comments: (Refer to BHNS - SF37)	- No objection - To comply w/ Proj. spec's / DM Regulations - Subject to Shop Drawing / Design calculation & Authority Approval		
Signed By: (Name) 08/09/19	Signature:	Date:	
Hand Over to: (Name)	Signature:	Date:	
Client Approval: (Name)	Signature:	Date:	
Comments:			

PROJECT NAME: MORO 2.0 DATA CENTER

CLIENT / CLIENT CONSULTANT: MORO / SUDLOWS

**PRE-QUALIFICATION DOCUMENT
FOR
M/s SIDDIQ TECHNICAL SERVICES L.L.C**

Document No.: HWI-MRO-CV-PQD-0032-01



Prepared by:
Ajay Agrawal
Technical Manager
iBuild Construction LLC
Date: 22 Feb 2022



Checked by:
Qusai Hamaidi
Project Manager
iBuild Construction LLC
Date: 22 Feb 2022



Approved by:
Mostafa Kandil
Project Manager
ASGC Construction LLC
Date: 22 Feb 2022



Approved by:
Muhammed Adil Saeed
Sr. Civil Engineer
Huawei
Date: 22-02-2022

Document Review Form

Document No:	HWI-MRO-CV-PQD-0032-01	Title:	PRE-QUALIFICATION	Review No:	01
Company:	Huawei	Project:	MORO 2.0	Project No:	DB70180
Submittal Status:	For Review: ☒		For Information: ☐		
Document Scope:	MORO 2.0 – PRE-QUALIFICATION DOCUMENT FOR M/s SIDDIQ TECHNICAL SERVICES L.L.C				
No.	SUBMISSION	Comment			Status
0	General comment	ALL COMMENTS ARE TO BE RESPONDED REGARDLESS OF THE STATUS OF THE COMMENT.			
1	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Contractor to redefine the exact scope for M/s SIDDIQ TECHNICAL SERVICES L.L.C for metal work only. HWI response Rev.00: M/s SIDDIQ TECHNICAL SERVICES L.L.C exact scope of work is as follows: Supply and Installation of Permanent Fence Supply and Installation of Chiller Pipes Support Supply and Installation of CAT Ladders SUDLOWS reply Rev.01: Noted, subject to performance at site and mock-up approvals.			B
2	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: For permeant fence contractor should provide full system from known factory / Specialist. HWI response Rev.00: Fence is made up of elements such as Vertical T Post, Chain Link Mesh, Bracing, Barbed Wire, Tension wire and Turnbuckle. The entire system will be designed, fabricated (post approval of engineering) supplied and installed on site as per the approved MTS, Shop Drawings, MSS etc. M/s SIDDIQ TECHNICAL SERVICES L.L.C are capable to perform these tasks and hence we seek PQ approval for the same. SUDLOWS reply Rev.01: Noted, subject to the following: 1- Mock-up sample 3 m x 3m approval at site prior proceeding any fabrication work. 2- Contractor to provide full system warranty including but not limited to Vertical T Post, Chain Link Mesh, Bracing, Barbed Wire, Tension wire and Turnbuckle. 3- Performance at site. 4- MTS & MSS approval.			B
3	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: For turnstile to be submit separately form specialist and to be coordinated and checked with MEP team for access control system. HWI response Rev.00: Turnstile will be submitted separately. SUDLOWS reply Rev.01: Noted.			B

4	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: For Cat ladders as confirmed today 18-02-2022 by MORO team, contractor shall follow the approved design drawings “stainless steel cat ladder”, specialist for stainless steel prequalification’s to be submitted separately for review and approval. HWI response Rev.00: M/s SIDDIQ TECHNICAL SERVICES L.L.C are specialist in Metal works which includes SS works. Since they are capable to fabricate, supply and install SS CAT ladders as per approved MTS, Shop Drawings, MSS etc, we seek PQ approval for the same. SUDLOWS reply Rev.01: Noted, subject to submit and approve stainless steel cat ladder sample prior start any fabrication.	B
5	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: For responsibilities, contractor shall highlight shop drawings, MTS, MSS, ...etc. HWI response Rev.00: Noted and complied. SUDLOWS reply Rev.01: Noted.	B
6	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Final approval subject to performance onsite and engineer satisfactory. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Noted.	B
7	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Final approval will be after submission and approval of samples at site. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Noted.	B
8	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Subject to submit and approved method of statement. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Noted.	B
9	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Subject to submit and approve shop drawings separately. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Noted.	B
10	HWI-MRO-CV-PQD-0032-00	SUDLOWS comment Rev.00: Draft warranty certificate is missing to be attached as per project specification, and PQP plan. Warranty certificate final approval subject to client approval.	B

		HWI response Rev.00: Noted. SUDLOW'S reply Rev.01: Noted.	
11	HWI-MRO-CV-PQD-0032-00	SUDLOW'S comment Rev.00: Contractor to obtain approval on Risk assessment and HSE procedures from RAPM. HWI response Rev.00: Noted. SUDLOW'S reply Rev.01: Noted.	B
12	HWI-MRO-CV-PQD-0032-00	SUDLOW'S comment Rev.00: QA/QC procedures to be strictly followed for supply & apply to site in accordance with project approved quality plan, contract specification, drawings and Authority regulations. HWI response Rev.00: Noted. SUDLOW'S reply Rev.01: Noted.	B
13	HWI-MRO-CV-PQD-0032-00	SUDLOW'S comment Rev.00: The comments and / or approval in no way relieve the contractor from his obligation under the contract to ensure conformance to the specification and employer requirement. Any deviations from the specification and employer requirement found subsequent to approval shall be corrected by the contractor to the satisfaction of the engineer and client team. HWI response Rev.00: Noted. SUDLOW'S reply Rev.01: Noted.	B
Review Status ☐ A - Accepted ☒ B – Accepted with Comments ☐ C – Revise & Resubmit ☐ D – Rejected			

Review	Review Time / Date	Signed
Morkos Issa	24-02-2022	MI
Approval	Review Time / Date	Signed
Lee Ridsdale	25-02-2022	LR

Document Review Form

Document No:	HWI-MRO-CV-PQD-0010-01	Title:	PRE-QUALIFICATION DOCUMENT	Review No:	01
Company:	Huawei	Project:	MORO 2.0	Project No:	DB70180
Submittal Status:	For Review: ☒		For Information: ☒		
Document Scope:	MORO 2.0 - PRE-QUALIFICATION DOCUMENT FOR M/s WAQAS SIDDIQ STEEL CONSTRUCTIONS				
No.	SUBMISSION	Comment			Status
1	HWI-MRO-CV-PQD-0010-00	ALL COMMENTS ARE TO BE RESPONDED REGARDLESS OF THE STATUS OF THE COMMENT.			
2	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: Contractor to follow the approved vendor list for steel structural subcontractors working at site. HWI response Rev.00: Proposed subcontractor will comply with specifications and Engineer's requirement. SUDLOWS reply Rev.01: Noted, M/s. WAQAS SIDDIQ STEEL CONSTRUCTIONS work will be limited to Embedded plates only and subject to performance of work at site and test results approval.			B
3	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: Huawei approval "Stamp & signature" in the document is missing, and to be provided. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Subject to HWI approval "Stamp & signature"			B
4	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: This PQD shows two contractors and not one as mentioned in the memorandum of understanding / JV which is not clear the main role for both contractors in the project. In addition, this contractor is not in the approved vendor list. HWI response Rev.00: JV – between Siddiq group & Balanced construction – Balance Construction License is being used for DM /Authority approvals only; all execution and work is performed by Siddiq Group since it's the execution wing. JV MOM is clear in this regard; both parties can support in all regards to execute projects. SUDLOWS reply Rev.01: Noted, this approval is limited to Embedded plates execution work only, all DM/Authorities approval must be under the approved Steel structural PQD of M/s. ASSENT.			B
5	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: Full HSE plan is missing, only policy provided. HWI response Rev.00: Please refer to attached complete HSE Plan.			B

		SUDLOWS reply Rev.01: Noted.	
6	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: The commercial license submitted for M/s WAQAS SIDDIQ STEEL CONSTRUCTIONS, issued dated 31/12/2020 which is not accepted, only one year in Dubai. HWI response Rev.00: Please refer to Siddiq Group Full PQ – We have 2 Companies i.e., Siddiq Technical services (2019 License) and Waqas Siddiq Steel Construction contracting. Both are part of group and many projects has been executed under old license; construction wing is created to facilitate more areas of execution. Apart from that Balanced construction our JV partner was established in 2016. SUDLOWS reply Rev.01: Noted, Subject to performance of work at site and test results approval.	B
7	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: The provided subcontractor doesn't have previous experience in modular containers installation which is vital. HWI response Rev.00: Please refer to project details, large scale project is been executed and team is head by well experienced MD – Waqas Siddiq Khan – Profile attached, who has worked in steel and construction industry for 21 years. Last position was in Al Shafar – Assent as Head of projects. Modular installation is similar to equipment installations and more lifting activity need to be performed; which will be done by well experience crane company such Al FARIS; already detailed lifting plan is submitted. SUDLOWS reply Rev.01: Noted, and this approval is limited to Embedded plates execution work only.	B
8	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: The provided subcontractor doesn't have any authority approvals, Iso certificates etc. HWI response Rev.00: DM/Tarakees/TECOM/DDA etc. approvals are there for balance construction as JV Partner. Siddiq Group approvals and ISO certifications in process and can be submitted in a short duration. SUDLOWS reply Rev.01: The above mentioned approvals for Balance construction is not attached, however this approval is limited to Embedded plates execution work only.	B
9	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: Contractor quality plan is missing. HWI response Rev.00: Please refer to attached quality plan. SUDLOWS reply Rev.01: Noted, Subject to performance of work at site and test results approval.	B

10	HWI-MRO-CV-PQD-0010-00	SUDLOWS comment Rev.00: The comments and / or approval in no way relieve the contractor from his obligation under the contract to ensure conformance to the specification and employer requirement. Any deviations from the specification and employer requirement found subsequent to approval shall be corrected by the contractor to the satisfaction of the engineer and client team. HWI response Rev.00: Noted. SUDLOWS reply Rev.01: Noted.	B
11	HWI-MRO-CV-PQD-0010-01	SUDLOWS comment Rev.01: Subject to submit Material submittal and Method of statement of work including Embedded plates thickness, steel grade, welding types, welding thickness, anchor bolts details, tests after welding's (Magnetic particular test & Ultrasonic test),... etc.	B
12	HWI-MRO-CV-PQD-0010-01	SUDLOWS comment Rev.01: Subject to submit sample of Embedded plates with welding anchors and protective coatings as per project specifications. Final approval subject to sample approval.	B
13	HWI-MRO-CV-PQD-0010-01	SUDLOWS comment Rev.01: Subject to submit approved welders' certificates. All welder qualification certification and weld controls will be in accordance with Weld Control Procedure. The size of all structural fillet welds shall be as stated on the approved fabrication drawings. all welds shall be dressed smooth, free from porosity, cracks, holes and finished to match adjacent surfaces. All pre-qualified WPS shall be made available to the Client for his review and approval prior to commencement of welding activities or new WPS with PQR carried out if no current qualification is available for the required process.	B
14	HWI-MRO-CV-PQD-0010-01	SUDLOWS comment Rev.01: Subject to submit full shop drawings for all Embedded plates, including planes and sections.	B
15	HWI-MRO-CV-PQD-0010-01	SUDLOWS comment Rev.01: Subject to use CNC machines for cutting and shaping of steel plates. Manual cutting is not accepted. • Cutting and shaping of steel may be carried out by shearing, sawing, grinding, machine flame cutting except that where machine flame cutting is impractical, hand flame cutting may be used.	B
Review Status			
☐	A - Accepted	☒ B – Accepted with Comments	☐ C – Revise & Resubmit
☐	D – Rejected		

Review	Review Time / Date	Signed
Morkos Issa	10-11-2021	MI
Approval	Review Time / Date	Signed
Lee Ridsdale	10-11-2021	LR

	☐		Document / Drawing No.	Submission version	Originator	Addressed to	Description	Approval Status	Approval Time	Huawei Consultant Approval	Huawei Consultant A Approval Time	Client Consultant Approval	Cp
1	☐	▼	HWI-MRO-CV-PQD-0010	01	ASU	HWI	PRE-QUALIFICATION DOCUMENT FOR M/s WAQAS SIDDIQ STEEL CONSTRUCTIONS	Code B	2021-11-10 08:55:05			Code B Attachment	2

	☐		Document / Drawing No.	Lawyer Consultant Approval Time	Client Consultant Approval	Client Consultant Approval Time	Workflow	Trans	
1	☐	▼	HWI-MRO-CV-PQD-0010		Code B	Attachment	2021-11-10 15:20:12	Code A_B_C_D	ASU-



Trojan Holding - PROCUREMENT PORTAL

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[SUBCON QUOTES](#)
[PURCHASE ORDER](#)
[SHIPMENT](#)
[STATEMENT](#)
[INVOICE](#)
[CHANGE PASSWORD](#)

Vendor Profile(s)

Vendor ID : 18389

Profile No	Company Name	Company License No.	Country	City	% Completed	Status	Action
1	Siddiq Technical Services - waqas siddiq Steel Constructions Contracting LLC (18389)	101592	United Arab Emirates	Dubai	91.76%	Approved	   

Note.

1. Dear user, you have to fill in all the required information which are marked as mandatory in profile management page and the percentage of completed data should meet the required level by Trojan Holding management team.(Your profile data will be reviewed by management, and we will notify you upon approval and e-tendering process).
2. If you have multiple company or branch in different location, kindly [Click here](#) to add mutiple profile. Each profile should be submitted separately for the Approval.
3. Create multiple contacts to manage e-tendering with mutiple users.
4. In order to submit the profile, completion of minimum two contact and product records are mendatory.

Available Tender(s)

No. Of Tenders	Tender Status
1	Tender Quote in progress

PREQUALIFICATION FORMS

EMAAR SOUTH DEVELOPMENT - ETISALAT MEET ME ROOM PLOT GC-M1 & GC-M2

Employer:	EMAAR	Contract No:	LOA-6589
Engineer:	ARCADIS MIDDLE EST	Submittal No:	ESD-VGC-PQ-006
Main Contractor:	VGC BUILDING CONTRACTING	Date:	14-Jun-21
Sub Contractor:	Siddiq Technical Services LLC	Rev:	00

Type of Submittal:

- ☒ Pre-Qualification
 ☐ QA/QC Plan
☐ Programme
 ☐ O & M Manual
☐ Method Statement
 ☐ Manufacturer/Supplier
☐ HSE Plan
 ☐ _____

To be completed by Contractor

Description : Misc. Metal Works
 Entrance Canopy / Barbed Wire Above BW / Main Gate / Drip Trays / CAT Ladders
 Manufacturer: -
 Supplier : Siddiq Technical Services LLC
 BOQ Items : BILL NO. 05 METAL WORK

CONTRACTOR'S CERTIFICATION

Reviewed and approved for conformance with the contract documents by:

(Name) Mr. Osama Ahmed

(Sign)

14-Jun-21

Contractor's Representative

Date

To be completed by Consultant

ENGINEER'S REVIEW COMMENTS:

- 1 - NO OBJECTION FOR SIDDIQ TECHNICAL SERVICES LLC
- 2 FOR MISC METAL WORKS AS MENTIONED IN THE
- 3 ATTACHED SCOPE OF WORKS - SUBJECT TO SATISFACTORY
- 4 PERFORMANCE & COMPLIANCE WITH AUTHORITY REQUIREMENTS.
- 5
- 6 - SUBMIT DETAILED SHOP DRAWINGS, MATERIAL SUBMITTAL
- 7 AND METHOD STATEMENTS FOR EACH ITEMS SEPARATELY
- 8 FOR ENGINEER'S REVIEW
- 9
- 10 - FINAL ACCEPTANCE SUBJECT TO CLIENT'S APPROVAL.

Note: The Engineers Approval shall not relieve the Contractor of any of its duties, obligations or responsibilities under the Contract.

ENGINEER'S REVIEW ACTION CODES:

☐

Approved

☒

Approved as noted

☐

Revise/Resubmit

☐

Rejected

Assistant Resident Engineer

VGC BUILDING CONTRACTING (LLC)

(Name)

(Signature)

(Date)

Engineer's Representative

ATTACH ADDITIONAL SHEETS AS NECESSARY

RECEIVED

REV.00

DATED

EMAAR				Pre-qualifications
Project :	Mira Town Centre Ext, Reem Oasis Dev. at Plot No. 9216586	Ref. No.	MTC\VGC\EDP\PQ\CVL1005	
Contract No.	LOA 6476	Rev :	00	Unifier: SUB 000
Contractor :	VGC Building Contracting LLC	Date :	27-Sep-2020	
FROM :	M/s VGC Building Contracting LLC	TO :	M/s EDP Technical Services	

PLEASE APPROVE THE FOLLOWING AS A SUB-CONTRACTOR IN THE ABOVE MENTIONED PROJECT :

SUB-CONTRACTOR : M/s Siddiq Technical Services LLC

JOB DESCRIPTION : Proposed Subcontractor for Misc. Metal Works and Fabric Canopies

ADDRESS : Mira Reem Town Centre - Extension Works

ATTACHMENTS :

COMMERCIAL REGISTER ☒

PREQUALIFICATION ☒

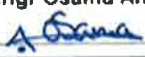
FINANCIAL STATUS : ☐

CURRENT WORK : ☐

OTHERS (LIST ANY) _____

For Contractor :

SUBMITTED BY : Engr Osama Ahmed





SIGNATURE : _____

DATE : 27-Sep-2020

All requests must be submitted to the Engineer's representative.

RECEIVED BY : _____ SIGNATURE : _____ DATE : _____

Engineer:

☐ A. Approved
 ☒ B. Approved with Comments
 ☐ C. Revise and Resubmit
 ☐ D. Rejected
 ☐ E. For Information Only

RECOMMENDATION BY ENGINEER'S REPRESENTATIVE :

No Objection for Siddiq Technical Service to do misc. metal works

- Material submittal along with shop drawing to be submit to obtain approvals
- Contractor to ensure compliance with authority requirements (if any)
- RAL color for metal and fabric for canopies to be submit for approval

Engineer's Rep. :

NAME : Ehab  SIGNATURE : EK DATE : 28-9-2020

This approval does not relieve the Contractor from its obligations outlined in the Contract documents

DISTRIBUTION :

Original : ☐ _____

Copies : ☐ _____ ☐ EDP

The Employer

M/s Al Aryam Phase One LLC
and
M/s Al Aryam Phase Two LLC

The Engineer



The Contractor



Project: Gym Building in Mira at Plot No: 9216560 &
Mira Oasis at Plot No: 9216977, Reem Development, Dubai, UAE

SUB-CONTRACTOR APPROVAL REQUEST

Contractor M/s V G C Building Contracting LLC
Project Manager Engr. Osama Ahmed
Signature *[Signature]*

Date 29 June 2020
Ref. MIRA\VGC\140\AGC\PQ\013 Rev.01

WE REQUEST APPROVAL OF THE FOLLOWING SUB-CONTRACTOR:

☐ Architectural ☒ Civil / Structural ☐ Services ☐ Other

Name of Sub- Contractor M/s Siddiq Technical Services LLC

Specified ☐ Yes ☐ No

☐ Equivalent

Nature of Work: Proposed Subcontractor for Tensile
Shade Structure

Spec. Ref. Tensile
Shade

Scope: Tensile Shade Structure

BOQ Ref. Ext. & LS Pg. No. 10
Relevant
Drawings
Addenda

Attachments :

- ☒ Included (2 Hardcopies, 1 CD)
☐ Included
☐ Included
☐ Included
☐ Included



CONSULTANTS' COMMENTS

*Subject to successful submission of shop drawings & material
submittal & calculations.
Subject to completed site visits
This approval for this project only.
Submittal Warrantee*

☐ Approved with No
Objection

☒ Approved with Comments

☐ Not approved

Signature

Date

7.7.2020

Name

Ref.

Emaar Comments & Signature :

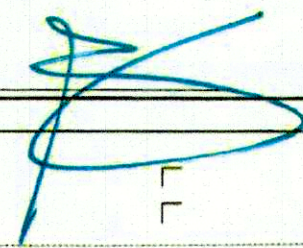
No objection

[Signature]



Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications and does not constitute a departure from Contract. This check is only for review of general performance with the design.

TECHNICAL SUBMITTAL

Consultant: BH.NS Engineering Consultants 	Client: EMAAR 	Main Contractor: VGC Building Contracting LLC 	
Project: Proposed TAAWUN Meet Me Room 'MMR' at Plot No 6316266 at Dubai Hills.			
SUPPLIER	SERIAL NO. TS-136001	REVISION 0	DISCIPLINE Civil
☐ SAMPLE ☒ TECHNICAL DATA ☐ TEST ☒ FOR APPROVAL ☒ FOR INFORMATION			
MANUFACTURER: BRAND: SUPPLIER:			
DESCRIPTION: Pre-qualification of M/s Siddiq Technical Services LLC as a proposed sub-contractor for Canopy works, Main Gate and Doors. (3sets of hard copy)			
LOCATION TO BE USED: Canopy, Main gate & Doors work.			
Comments:			
Specs Ref. No.: -			
Date of Submission: 18-August-2019			
Eng: Karim Ahmad PROJECT MANAGER			
BH.NS Response:			
Code 1 ☐ Approved Code 2 ☒ Approved with comments Code 3 ☐ Not approved Code R ☐ Resubmit			
Comments:			
Date: 19/08/19 Signature: 			
Distribute to			
Staffs	☐	☐	☐
Subcontractors	☐	☐	☐



Work Package: WP2

Doc. Ref. No.UAE022-CCIC-SHJ-SE-PQD-00073

Description of Submittal: Pre-qualification for SIDDIQ TECHNICAL SERVICES L.L.C. for Structural Metal Works & Miscellaneous Metal Works

Date: 03-09-2020

Revision No.00

☐ Final Submission

Response required by :

Previous Submittal No. :

Type of Submittal:

☐ Method Statement☐ Programme☐ O&M Manuals☐ Structural Calculations☒ Others: Prequalification

Serial No.	Document/ Drawing No.	Description	Rev.	Copies
		Pre-qualification for SIDDIQ TECHNICAL SERVICES L.L.C. for Structural Metal Works & Miscellaneous Metal Works	0	1

Discipline:

☒ Architectural☒ Structural☐ Mechanical☐ Electrical☐ Plumbing☐ LEED☐ Others

Relevant Specification Section :

THIS SUBMITTAL INTENDED FOR :

☒ Approval / Comments☐ Information / Records

Contractor :

NAME :

Ala Nuqul

SIGNATURE :

DATE :

3/sep/2020

Consultant (K&A) Representative comments :

☐ (A) Approved☒ (B) Approved with Comments☐ (C) Revise & Resubmit☐ (D) Rejected

Comments : * Provide Sharjah Trade License for Siddiq Technical Services.
 * ISO certificate for Siddiq should be provided.
 * Sample Warranty to follow contract specifications & client requirements.
 * Scope of work should be defined.
 * Previous approvals' documents to be provided.

Mohamed Elhamy

Sr Resident Engineer

Consultant's Representative

Designation

Signature

Date

06-09-20

Contract Administrator (Mace) Comments (if applicable):

Comments : * Comply with above comments & resubmit.

CA Representative

Designation

Signature

Date

Client (MAF) Comments (if applicable):

Comments :

Client Representative

Designation

Signature

Date

DISTRIBUTION :

Original : ☐ CONTRACTORCopies : ☐ MAF☐ Mace☐ K&A

**MASTER****MATERIAL SUBMITTAL****Work Package: WP2****Material Ref. No. UAE022-CCIC-SHJ-SE-MAT-00397****Date: 05-09-2020****Revision: 01****FROM: CCIC****TO: K&A****Attachments :**

- ☐ Samples
- ☒ Catalogues & Product Data
- ☐ Specification Comparison Sheet
- ☒ Others (state) Mill Certificate, Test Report

Discipline :

- ☒ Civil
- ☐ Architectural
- ☐ Mechanical
- ☐ Electrical
- ☐ LEED
- ☐ Other (state) _____

Approval Required By Date :

Attach all relevant literature marked by "clouding": to identify relevant description, current test certificates, samples as appropriate.

Material Description: Structural Steel for LED Screen and Public Portal

Location / Area: Corridors, Shopping Mall & Public Portal

Drawing Ref.: refer to attached drawings

Specification Ref.: Volume 4.1, Section 05 12 00 & 05 50 00

Manufacturer / Supplier:

Company Name: Siddiq Technical Services L.L.C.

Country of Origin: UAE

Local Agent:

Delivery :

Long Lead Item (NO)

Production Period : -

Total Delivery Time : -

Expected Date of Delivery on Site : -

Time Required at Site:

FOR CONSULTANT USE ONLY

- ☐ (A) Approved
- ☒ (B) Approved with Comments
- ☐ (C) Revise & Resubmit
- ☐ (D) Rejected

Required:

- ☐ Samples
- ☒ Test Certificate
- ☐ Original Brochure
- ☐ Manufacturer's Guarantee
- ☐ Compliance Statement
- ☐ Copy of Specifications
- ☐ Test Results
- ☒ Others (specify)

**FOR CLIENT REPRESENTATIVE
USE ONLY (If Applicable)**

- ☐ (A) Approved
- ☐ (B) Approved with Comments
- ☐ (C) Revise & Resubmit
- ☐ (D) Rejected

ENGINEERING DEPT.**QA/QC****PROJECT CONTROL-MANAGER**

In accordance with the terms and conditions of the Contract, any comments on this submittal do not constitute a variation. Should you consider that the comments or this submittal constitute a variation, you shall notify the Contract Administrator within two (2) days of receipt.

Consultant's Comment:

* Material shall comply with LEED Requirements

* Welding certificates / 3rd party testing to be implemented

as per project's specifications

NAME :**SIGNATURE :****DATE :****DISTRIBUTION :**Original : ☐ CONTRACTORCopies : ☐ MAF☐ MACE☐ F&G☐ K & A

Client 	Consultant 	Contractor 
---	---	--

APPROVAL OF SUPPLIER / SUBCONTRACTOR

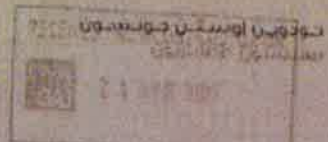
Project Name:	CONSTRUCTION OF B+G NURSERY SCHOOL ON PLOT NO. 648-8201 AT WADI AL SAFA 5, DUBAI - UAE		Project Code: 18-1782
			Date: 8-Jan-2018
Plot No / Location:	648-8201		Ref. No: 8PQ-810 Rev. 1
Main Contractor: AMANA Steel Building & Contracting LLC			
Department:	☒ Architectural ☐ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others		
Work Description	Proposed Subcontractor for Carparking Shades (M/s Balanced Construction LLC)		
S.No.	NEB Specified Sub-Contractor	Same As Specified	Alternative Proposed Sub-Contractor
1	M/S Balanced Construction LLC		
Enclosure: Company Prequalification Submittals			
Reason for Alternation:			
Submitted By: (Name)		Signature:	Date: 5/1/2018
Pathy Lakshmi (Amana -PM)			
Received By: (Name)		Signature:	Date: 27/01/2018

BELOW PORTION FOR NEB USE ONLY

Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted ☐ Rejected		
Comments:	- No objection. Subject to compliance with project specifications and submittals requirements.		
Handed By: (Name)	Signature:	Date: / /	
Hand Over to: (Name)	Signature:	Date: 13-1-2018	
Client Approval: (Name)	Signature:	Date:	
Comments:			



Godwin Aukland Johnson
Architects



PRE-QUALIFICATION SUBMISSION

File Ref: 1516

Project Name	Sharjah English School	Sub Ref No.	3377 PRE-1005	Rev	0
Client	Sharjah English School	Date	24 th April 2017		
Main Contractor	NCTC	Response Status	☐ Normal ☐ Urgent		
Sub-Contractor	ASAK				

Description:

Description: Pre-Qualification for the Subcontractor to Supply & Install Car Park Shed.
 Purpose: For Supply & Install Car Park Sheds
 Specified: Yes / No: Specification Ref:
 Manufacturer / supplier: M/s Balanced Construction LLC
 Reason for alternative:
 BOQ Reference: N/A
 Enclosures: HARD + SOFT COPY

Signature: _____ Date: 24th April 2017
 For Main Contractor

Comments

NO OBJECTION TO PROCEED WITH PROPOSITION IN ADEQUATE OF A SUBCONTRACTOR TO SUPPLY AND INSTALL CAR PARK SHEDS SUBJECT TO COMPLY BELOW COMMENTS:
 ① SUBMIT MATRIX, PROGRAM AGREED WITH MAIN CONTRACTOR
 ② SUBMIT SHOP DRAWINGS, MATERIALS, METHOD STATEMENT, MOU-UPAL PER CONTRACT DRAWINGS AND SPECIFICATION.
 ③ PROVIDE VALID TRADE LICENSE COPY
 ④ FOLLOW ALL AUTHORITIES RULES AND REGULATIONS
 ⑤ SUBMIT DRAFT WARRANTY CERTIFICATE AS PER CONTRACT

Confirmed by: ARCHITECTURAL STRUCTURAL MEP ID / OTHERS

Signature: _____

Name: C. J. HEKHER

Date: 02/05/2017

A.S.A. Group
Received

☐ Code A

☐ Code B

☐ Code C

No objection

No objection subject to addressing comments (work may proceed)
Re-submission required

Rejected (work may not proceed)
Re-submission required

Re-submission not required

Code:

Time:

NOTES: This document is to be read in conjunction with the relevant Contract Conditions. All submissions are to be typed:
 Hand written submissions will not be accepted.

PM

MEP

S.G.

D.C.

S.K.

T.K.

Architectural / Interior Design

Dubai, 15th Dubai University
United Kingdom

PO Box 7185 Dubai
United Arab Emirates

+971 4 3237555
+971 4 3237557

02 MAY 2017

www.godwinajohnson.ae
Page 1 of 1

TECHNICAL SUBMITTAL

Consultant: BH. NS Engineering Consultants 		Client: EllisDon		Main Contractor: 	
Project:					
SUPPLIER Balanced Construction LLC		SERIAL NO. ATS-MBR-BHNS-TS-CVL-001		REVISION 0	
DISCIPLINE CIVIL					
☐ SAMPLE ☐ TECHNICAL DATA ☐ TEST ☒ FOR APPROVAL ☒ FOR INFORMATION					
MANUFACTURER:		 			
BRAND:					
SUPPLIER:					
DESCRIPTION:					
LOCATION TO BE USED:		Kids Pool & Kids Play Area			
Comments:					
Specs Ref. No.: -		SPECIALIST SPECS			
Date of Submission:		14.01.2019			
PROJECT MANAGER					
BHNS Response:					
Code 1 ☐ Approved		No objection Subject to the ff. Conditions: 1. Incompliance with project specs. & local Authority requirements / regulations. 2. To provide guarantee / warranty as per contract requirements. 3. Submit Material Approval, Shop Drawings,			
Code 2 ☒ Approved with comments					
Code 3 ☐ Not approved					
Code R ☐ Resubmit					
Comments:					
Date:					
Signatures					
Distribute to		Method of Statements for Engineer			
Staffs		Review & Approval			
Subcontractors					

16/1/19
 [Signature]

Project:	ALJADA SALES CENTER Plot 7122		TECHNICAL SUBMITTAL	
Contract:	MAIN WORKS PACKAGE - SALES CENTER		DS Ref. No:	ASC 01-MBC-AME-TS-AR-070
Contract Ref No:	ASC_01		Date:	20-01-2019 Rev: 00
Consultant:	ARCADIA MIDDLE EAST LLC		Discipline:	☒ Architectural ☐ Structural ☐ Mechanical ☐ Electrical ☐ Other (Specify):
Contractor:	MODERN BUILDING CONTRACTING COMPANY LLC			

Type of Submittal	SD	☐ Shop Drawings		
	MS	☐ Materials		
	AS	☐ As-Built Drawings		
	TS	☒ Pre-Qualification	☐ O&M Manual	☐ Test Reports
		☐ Quality & Safety	☐ Programme	☐ Certificates
	☐ Method Statement	☐ Samples & Qc. Plan	☐ Calculations	
	☐ Other (Specify):			

Title / Subject	Prequalification for Car Shade - Ms Balanced Construction LLC
-----------------	---

Section A - Submittal Details	
DWG Ref:	SPO/BQ/Doc Ref:
APPROVED AS NOTED	
Sender's Remarks:	
List of attachments: ☒ Refer to the attached Register / Checklist	

Ref	Item No.	Item Description	Rev	Hard Copies	Soft Copy
	1	Prequalification for Car Shade	0	2	☒

For and on behalf of the Contractor: Project Engineer: Ashraf Abdelkareem Date: 20-1-2019	Received by the Engineer:
We certify that the above submitted items have been reviewed in detail and are correct and in conformity with the Contract Documents, except as otherwise stated.	
CONTRACTOR'S COMMENTS:	

* Refer to attached Review form for comments. * provide proposal for Shades, along with cost. * Submit material for approval. * Comply with project specification for technical & materials. * Please see attached notes: not of pages.	Approval Status: ☐ A - Approved ☒ AN - Approved as Noted ☐ R - Revise & Resubmit ☐ D - Rejected ☐ R - For Record Only
---	--

For and on behalf of the Engineer: Reviewed by: Date and Signature:	Received by:
* Approval shall not relieve the Contractor of his obligations under the Contract Documents. Corrections or comments made to drawings or documents shall be submitted for approval to the Engineer and the project and general compliance with the requirements of the drawings and documents shall be maintained.	

* Also check with BRITH KARLE (ARADI) for Approaching internal shading contractors on ALJADA

DOCUMENT SUBMITTAL
DS
Contract No.: AMI/250



QAEP
 Quality Assurance
 Engineering
 Project

QAEP
 Quality Assurance
 Engineering
 Project

Project Name:	Al Maktoum International Airport AMI/250 - Construction Logistics Project	
Reference No.:	DS No.: 00045	Date: 03-June-17
Contract Title:	Al Maktoum International Airport AMI/250 - Construction Logistics Project	
TO:	Dar Al-Handasah Consultants (Shair and Partners)	FROM: National Contracting & Transport Co.

WE SUBMIT THE FOLLOWING FOR: ☒ **APPROVAL** ☐ **INFORMATION**

Proposed Subcontractor for Tensile Shade - M/s Balanced Construction LLC

OTHER REMARKS:

Contractor's Authorized
 Signature:



ENGINEER'S COMMENTS (TECHNICAL):

Signed by (Engineering Manager):

ENGINEER'S COMMENTS (CONSTRUCTION):

REFER TO THE ATTACHED SHEET FOR ENGINEERS COMMENTS
 17.06.17

18.06.17

DOCUMENT STATUS:

- ☐ Code 1 - Work may proceed.
- ☒ Code 2 - Revise and resubmit. Work may proceed to incorporation of comments indicated.
- ☐ Code 3 - Revise and resubmit. Work may not
- ☐ Code 4 - For Information.

[Signature] 18/06/17
 Resident Engineer Date

Important: Permission to proceed does not relieve Contractor from full compliance with contractual obligations.

CC:



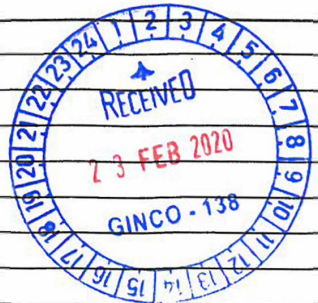
QAEP Quality Assurance Engineering Project

 DUBAI HILLS ESTATE <i>Where luxury resides</i>		
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PREQUALIFICATION

Project Name:	MBR-Dubai Hills-Collective 2 (B+G+M+18+R) Main Works		Project Code: LOA-6283
			Date: 20/02/2020
Plot No / Location: Collective 2 on Plot No.63111109 -MBR-Dubai Hills			Ref. No: PQ-CVL-053
Main Contractor: Ginco General Contracting LLC			
Department:	☐ Architectural ☒ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others		
Work Description	Supply and Installation of Sliding Doors		
S.No.	BHNS Specified Sub-Contractor	Same As Specified	Alternative Proposed Sub-Contractor
1		M/s. SIDDIQ TECHNICAL SERVICES L.L.C	
Closure: PREQUALIFICATION (Hard 2+softy copy)			
Reason for Alternation:			
Submitted By: (Name) Project Manager- Saleh Anwar		Signature:	Date: 20/02/2020
Received By: (Name)		Signature:	Date: 20 FEB 2020

BELOW PORTION FOR BHNS USE ONLY

Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted ☐ Rejected		
Comments: (Refer to BHNS-SF37)	- No objection - To comply w/ Proj. Spec. / DM Regulation's - Subject to M/s. Submittal / Sample Approvals. - Subject to Acceptance of Mock-up Sample Approval.		
	Signed By: (Name)	Signature:	Date:
	Hand Over to: (Name)	Signature:	Date:
	Client Approval : (Name)	Signature:	Date:
Comments:			

PREQUALIFICATION

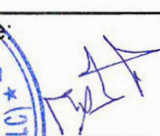
Project Name:	MBR-Dubai Hills-Collective 2 (B+G+M+18+R) Main Works		Project Code: LOA-6283
			Date: 03/08/2020
Plot No / Location: Collective 2 on Plot No.63111109 -MBR-Dubai Hills			Ref. No: PQ-CVL-060
Main Contractor: Ginco General Contracting LLC			
Department:	☒ Architectural ☐ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others		
Work Description	Non-Structural Metal Works for Balcony Railing and Metal Sliding Doors <i>inside apartments.</i>		
S.No.	BHNS Specified Sub-Contractor	Same As Specified	Alternative Proposed Sub-Contractor
1		M/s. SIDDIQ TECHNICAL SERVICES L.L.C	
Enclosure: PREQUALIFICATION (Hard 2+softy copy)			
Reason for Alternation:			
Submitted By: (Name) Project Manager- Saleh Anwar		Signature:	Date: 03-08-2020
Received By: (Name)		Signature:	Date:

BELOW PORTION FOR BHNS USE ONLY

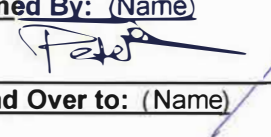
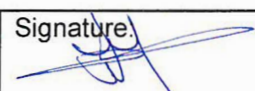
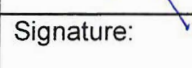
Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted ☐ Rejected		
Comments: (Refer to BHNS -SF37)	① there is no objection on the prequalification. ② Final approval subject to Material submittal. ③ Shop drawings to match approved IFC Package. ④ Specs to match approved IFC Package. ⑤ Submittal to meet approved baseline dates.		
Signed By: (Name) Peter	Signature:	Date: 03.08.2020	
Hand Over to: (Name)	Signature:	Date:	
Client Approval : (Name)	Signature:	Date:	
Comments:			

 DUBAI HILLS ESTATE <i>Where luxury resides</i>		
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PREQUALIFICATION

Project Name: MBR-Dubai Hills-Collective 2 (B+G+M+18+R) Main Works		Project Code: LOA-6283
		Date: 01/10/2020
Plot No / Location: Collective 2 on Plot No.63111109 -MBR-Dubai Hills		Ref. No: PQ-CVL-066 Rev.01
Main Contractor: Ginco General Contracting LLC		
Department:	☒ Architectural ☐ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others	
Work Description	Supply and Installation of Non-Structural Metal Works for 1). Balcony Handrail, 2). Staircase Handrail, 3). Metal Ladder, 4). Bicycle Rack and 5). Metal Ballustrades	
S.No.	BHNS Specified Sub-Contractor	Alternative Proposed Sub-Contractor
1		SIDDIQ TECHNICAL SERVICES L.L.C
Enclosure: PREQUALIFICATION (Hard 2+softy copy)		
Reason for Alternation:		
Submitted By: (Name) Project Manager- Saleh Anwar		Signature:  Date: 01-10-2020
Received By: (Name)		Signature:  Date: 

BELOW PORTION FOR BHNS USE ONLY

Status:	☐ Approved ☒ Approved as noted ☐ Resubmitted BY: ☐ Rejected	
Comments: (Refer to BHNS-SF37)	*No objection for prequalification, to comply with DCD regulation *Shop drawings to be submitted for approval complying with project details *Material sample shall be full physical sample complying with project specs and details.	
	Signed By: (Name) 	Signature:  Date: 03/10/2020
	Hand Over to: (Name)	Signature:  Date: 
	Client Approval : (Name)	Signature: Date:
Comments:		



MATERIAL APPROVAL SUBMITTAL

Project:	Grande, B4 - Residential Tower	Employer:	EMAAR Development PJSC
Consultant:	WSP	Architect:	
Cost Consultant:	Turner & Townsend	Contractor:	CSCEC

Discipline:	Civil	Struc	MEP	Arch	Land scape	Other	Submittal Ref:	B4/CSC/S/MAS/049	REV. 00
Location:							Date:	12-Feb-2020	

List of Submitted Items:

Item	Description	No of Copies	Remarks
1	Material Submittal for Shear Studs	1	PDF
	Subcontractor : Siddiq Technical Services LLC		

Specification section Ref:

05 1200 Structural Steel Framing

Conformance Statement:

The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents. (compliance statement attached)

Initiator	QA/QC Manager	Project Manager
 Abir Wehbe (Contract Manager) Date 12-Feb-2020	 Velmurugan Natarajan Date 12-Feb-2020	 Cheng Leong Date 12-Feb-2020

REVIEWER'S COMMENTS

WSP A ☐ B ☒ C ☐ D ☐ E ☐

Approval is subjected to

1- Test results of the mechanical and chemical properties for the shear studs delivered to site by independent test laboratory.

2- Length of Steel headed stud anchors shall not be less than five stud diameters in length from the base of the steel headed stud to the top of the stud head after installation as per AISC requirements

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☒

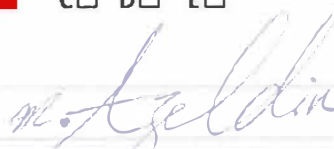
George Alhaj

13-02-2020

Supervision Consultant A ☐ B ☒ C ☐ D ☐ E ☐

Azeldin

Name & Signature:



Date: 13.02.2020

Note: The Consultants approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the correctness, quality of the Material being offered for inspection as per the applicable Contract Conditions and Contract Clauses. Consultants' comments on the Inspection requests shall not be construed as instruction to vary the scope of Contractor by whatsoever means.

The Engineer	The Employer	The Contractor
 Member of the SNC-Lavalin Group	 هيئة كهرباء ومياه دبي Dubai Electricity & Water Authority	 GHANTOOT GROUP BUILDING DIVISION

Project Name: Al Sheraa Building

JDE: 5191721

Asset Name: Al Sheraa Building

Prequalification	Ref. No.: 5191721-TES-ASB-DEWA HQ-STRU-PQ-52- 1
Originator of Submittal: GHA AL SHERAA	Date: 23/06/2020
Discipline: Structural	Required By Date: 02/07/2020
Is it a revision?: Yes	Programme Start Date: 15/04/2020
Revision Reference:	Programme Finish Date: 15/10/2022
Contractor's reference: GHA_PQL-0042-01	

Subject of Submittal: Fabrication, Supply and installation of Steel Plate Inserts- M/s Siddiq Technical Services LLC

Enclosure		
☐ Company Profile	☐ Registration/Trade License	☐ Authority Approvals
☐ Dealer License/Agreement	☐ ISO Certificate	☐ Quality/HSE Plan
☐ Roles and Responsibilities	☐ Plan Equipment List	☐ List of completed projects
☐ Approvals from previous projects	☒ Others	

Contractor's Authorisation: Faisal Khan

Date: 23/06/2020 02:55:00 PM

ATKINS Engineer's comments:

Primary Review: QAQC

Reference	Remarks
5191721-TES-ASB-DEWA HQ-STRU-PQ-52- 1	
1	Comments: Comment-05: Sub contractor compliance statement is noted. To comply. Comment 06: Joint Fabrication facility visit to be done prior pre-qualification.
Recommended Approval Code: D - Information, Record	
Reviewed By: Jeffin Jacob Sabu	Date: 24/06/2020 03:46:00 PM
Final Approver Comments:	

Discipline 3 Review: Structural

Reference	Remarks

1	Comments: Initial approval and subject to satisfactory performance for Engineering, Fabrication and Erection works; and compliance with the below comments: 1. Satisfactory erection detailed methodology to be submitted, along with all required structural calculations and shop drawings and considering all the temporary loadings. All structural and safety concerns to be covered in this submittal. 2. All materials, fabrication works including fit-up and welding to be inspected and certified by an approved independent inspection agency (third party). 3. All QA/QC documents for in-house quality control to be signed and stamped by third party and to be submitted along with Material inspection request upon the delivery of material at the site. 4. All material and weld testing to be carried out by an approved third party laboratory.
Recommended Approval Code: B - Approved with Comments	
Reviewed By: Amany Shehata	Date: 30/06/2020 02:42:00 PM

SHODs/Lead Engineer Comments	
Reviewed By:	Date:

Client Comments:	
Reviewed By:	Date:

ATKINS Resident Engineer's Comments	Status
1. Final approvals are subjected to performance evaluation at site, Main Contractor must ensure the standby sub-contractor ready to start work immediately in case of unsatisfactory performance. 2. Engineering support to the proposed sub-contractor shall be guaranteed by main contractor. 3. Time duration required for fabrication; delivery; installation and testing for steel plates inserts inside core walls shall not exceed in any case the approved duration's in the base line program (required staff shall be arranged accordingly).	B - Approved with Comments
Authorised by: Ganesh Shenoy	Date: 02/07/2020 05:34:00 PM

Contractor Final Submission	
Contractor Signature:	Date:

Engineer Final Verification	Status

ATKINS Resident Engineer's Final Comments	
Authorised By:	Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirement and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents.

HSSE Policy

1. INTRODUCTION

Siddiq Group, recognizes the importance of planning health and safety in all of its construction projects in order to avoid and reduce injuries in the work place. The company's Health and Safety plan has been prepared to describe Siddiq approach to managing and controlling the works in order to protect the health, safety and welfare of all personnel engaged in projects and also the personnel of subcontractors who share the same workplace with Siddiq.

For this Safety Plan to be effective, it is essential that management at all levels and supervisory staffs are familiar with it and implement all relevant requirements of the plan. Site management on all projects is therefore provided with a controlled copy of the Safety plan and shall be responsible for its distribution and implementation by all site safety and supervisory personnel.

The company will actively seek the support of all personnel engaged on a project to ensure that all comply with site health and safety requirements at all times.

Siddiq shall provide training and instruction to the workforce and shall ensure that access is permitted to all enforced statutory health and safety regulations and requirements.

2. DEFINITIONS & ABBREVIATIONS

Workforce: All project team members in the project.

Hazard: The potential to cause harm, including ill health and injury, damage to property, products or the environment; production losses or increased liabilities.

Safe: A condition in which all hazards inherent in an operation have either been eliminated or are controlled such that their associated risks are both below a tolerable threshold and are reduced to a level which is as low as reasonably practicable.

Incident: An event or serious of events that results, or could have resulted, in injury or illness to a person; damage to or loss of property, equipment or materials; degradation of environmental quality; breach of security; disruption to the community or damage to reputation.

Near Miss: An event or serious of events that have no outcome but had the potential to result in an injury, illness, damage or loss.

Risk: Risk is the product of the measure of the likelihood of occurrence of an undesired event and the potential adverse consequences which this event may have upon:

- People - Injury or harm, physical or psychological.
- Assets (or revenue) – damage to property (assets) or loss of production.
- Environment- water, air, soil, animals. Plants etc.
- Reputation- employees and third parties.

Fatality: A death resulting from an injury or illness, regardless of the time intervening between injury and death.

Lost Time Injury (LTI): LTI is the sum of fatality, Permanent Total Disability, Partial Total Disabilities and Lost Workdays Cases. Restricted Work cases and Medical Treatment Cases are not included in LTIs.

Restricted Work case (RWC): A work-related injury or illness which results in an individual being unable to perform all normally assigned work functions during any scheduled work shift; or being assigned to another job on a temporary or permanent basis after the day of the injury or illness. Less than normal assigned work functions include:

- Performing all duties or normally assigned work functions but at less than full-time schedule.
- Performing limited duties during the normally assigned full-time schedule.

Medical Treatment Case (MTC): A MTC is any injury that involves neither lost workdays nor restricted workdays, but which requires treatment by a physician or other medical professional. Medical treatment does not include First Aid Treatment (one-time treatment and subsequent observation of minor scratches, cuts, burns, splinters, and so forth, which do not ordinarily require medical care) even though provided by physician or other registered professional medical personnel.

Lost Work Days: Total number of scheduled workday including holidays in which the injured person was temporarily unable to work.

First Aid: Any one-time treatment and subsequent observation of minor scratches, cuts, burns, splinters, and so forth, which do not ordinarily require medical care by a physician. Such treatment and observation are considered First Aid even though provided by some physician or registered professional medical personnel.

Occupational Illness: Any work-related abnormal condition or disorder, other than an injury, which is mainly caused by exposure to environmental factors associated with the employment. It included acute and chronic illness or diseases that may be caused by inhalation, absorption, ingestion or direct contact. Whether a case involves a work-related injury or an Occupational illness is determined by the nature of the original event or exposure which caused the case, not by the resulting condition of the affected employee.

Recordable Incidents: Sum of lost time, restricted workdays and medical treatment incidents.

Environment: The surroundings and conditions in which a company operates or which it may affect, including living systems (human and other) therein. Surroundings in which an organization operates, including air, water, land, natural resources, flora, fauna, humans and their interrelation.

Environmental Aspect: Element of the organization's activities, products or services that can interact with the environment. A significant environmental aspect is an environmental aspect that has or can have a significant environmental impact. The significant means HSE critical.

Environmental Impact: Any change to the environment whether adverse or beneficial, wholly or partially resulting from an organization's activities, products or services.

Environmental Performance: -Measurable results of the Environmental Management system, related to the organization's control of its environmental aspects, based on its environmental policy, objectives and target



Abbreviations.

- HSE - Health, Safety and Environment.
- PTW - Permit To Work.
- TBT - Tool Box Talk.
- PPE - Personal Protective equipment.
- ERP - Emergency Response Plan.
- KPI - Key Performance Indicator.
- MS - Method Statement.
- EMP - Environment Management Plan.
- WMP - Waste Management Plan.
- MSDS -Material Safety Data Sheet

3. HSE Policy

SIDDIQ Group, Environment, Health and Safety (EHS) Policy and Management System is committed to:

- Develop, implement and manage Environmental, Health and Safety policies and work processes at all STS facilities and Sites.
- Provide a safe and healthy work place and environment, to avoid injury or damage to our employees, contractors, visitors and the public, the environment and company assets.
- Comply with applicable EHS regulatory requirements at each location.
- Audit EHS activities at regular intervals at each facility to monitor its effective implementation and to take corrective actions.
- Create a proactive EHS culture through awareness, training and motivation, to achieve continual improvement in EHS performance.

4. HSE Responsibility & Authority

Senior Management Responsibilities and authorities

The PM of SIDDIQ Management, Supervision, Safety Team / Representatives and all employees are responsible to ensure a safe working environment.

Project Manager for the project to be responsible and ensure that SIDDIQ comply with the required duties and requirements of Environmental Protection Regulations, Occupational Safety and Health Regulations, Code of Construction Safety Practice under the Local Order No. 61/1991 and Safety Manual (1994) Health and Safety Regulations while executing the work

The SIDDIQ Project Manager shall delegate and appoint responsible competent persons to assist him in performing his duties.

Areas of responsibilities shall be defined and duties specified on a written appointment prepared by the Health and Safety Engineer.

The relevant responsibilities and duties indicating will be indicated on appointment.



Each appointee shall attend training sessions where so required and as arranged by the Health and Safety Engineer

The Project Manager and his management team are responsible for the effective implementation of the SIDDIQ Project Health and Safety plan in all areas under their direct control and to ensure a high profile of Health, Safety and Environment within these areas.

Implementing the requirements of HSE Legislation, Best Practices and Company Standards and Procedures

Subcontractors appointed for the project shall comply with HSE regulations

A. Project Manager

PM is responsible for the operational planning and also the implementation of the HSE Management Plan

PM shall be familiar with all relevant health and safety legislation.

PM shall ensure that all staff accountable to him is conversant with the relevant requirements of current legislation and the Project HSE Management Plan

PM shall establish and maintain a direct line of communication with the Safety Engineer.

PM shall be the Emergency coordinator with listed duties.

PM shall monitor the site operation to ensure they are conducted in accordance with the Site HSE Management Plan and take urgent and appropriate action to prevent unsafe working practices or other infringements of statutory of the safety plan requirements.

PM shall ensure that all subcontractors comply with the requirements of the Project HSE Management Plan.



PM shall ensure those all-necessary work procedures, method statements and work instructions are prepared and issued for safe operation of the works on site.

B. Safety Engineer

Advise SIDDIQ management on the measures to be taken in the interest of environment, safety & health of persons employed therein.

Develop HSE Management System, HSE Rules and Regulations and Safe Work Practice for the project and monitor its implementation and compliance. Make rules for the disciplinary action in case of any defaults by co-employees or sub contractors' personnel.

Inspect the site personally or direct safety personnel to inspect the site on his behalf to determine whether there is any Machinery, Plants, Equipment, appliances or any type of manual labour being used in the site which is of such nature that is liable to cause risk or badly injury to any person working or employed in the site.

Investigate any fatal accident, dangerous Occurrence and near miss which occur within the site and any industrial disease, contracted in the site.

Organize training courses, competitions, contest and other activities, which will develop and maintain the interest of the persons employed on site so as to establish a safe and healthy working condition therein.

Review the Method Statements and Risk Assessment and Suggest improvement or any safety requirement, which needs to be incorporated into the above. Ensure that the respective Engineer applies the approved method statements and safety control stipulated in the Risk Assessments during the execution of the work.

Manage and control situation arising during an emergency. Continuously review the emergency procedure and update accordingly.

Monitor the implementation of the Security Procedure.

Act as Secretary to the Safety Committee established at site and assist the Chairman in directing the functions of the Site Safety Committee.

In the absence of the Chairman, preside at all meeting of the Site Safety Committee.

Monitor the records and compliance of the Maintenance Regime for Construction Equipment and machinery. Shall advice the supervisor on any equipment or machinery, which is due for inspection.

Liaise with Statutory Bodies (ie Ras Al Khaimah Municipality) with regards to HSE matters.

C. General Supervisor

General Supervisor shall be familiar with all safety procedures relating to the work being carried out under their supervision.

He should ensure that their subordinates receive clear safety instructions relating to the work that they are carrying out

He should ensure that the workplace is maintained in a safe and tidy condition

He should assist in giving toolbox talks.

He should take prompt action to rectify unsafe conditions.

He should give full co-operation to the Site Safety Engineer and comply with his recommendations

He should ensure that all necessary safety devices are provided and used, all site personnel under their control are provided with and wear the necessary Personnel Protective Equipment (PPE), and that all safety procedures appertaining to the works are complied with.

He should carry out regular inspections of the workplace.

He should be familiar with all Emergencies and Accident Reporting Procedures ensure that they are known to their subordinated, and implement those procedures as required.

He should promote safety awareness through leading by example.

He should ensure that all new operatives under their control have received induction training before commencing work.

D. Safety Inspector/Officer

Safety Inspector shall be responsible to the Safety Engineer as well as the Site Engineer of the section to which they have been assigned.

The duty is to monitor at all times the safety being achieved on the section and in the event of it being substandard, shall request the Section Line Management to investigate action to have it rectified.

He shall arrange induction safety training with Safety Engineer as required.

He shall liaise with subcontractors and foremen to ensure they observe the safety standards required under the Site Safety Plan.

He shall assist with the promotion of safety on site.

He shall carry out daily field inspections and review findings with supervisors and follow-up on corrective action taken.

D. All Personnel

Every person employed on the Project has a statutory duty to take reasonable care for the health and safety of themselves and others that may be affected by their actions or omissions at work.

With regard to the statutory duties imposed on their employer, they must co-operate with their employer to enable him to comply with the relevant statutory provisions

No person shall intentionally or recklessly interfere with or misuse anything provided for safety, health or welfare under the relevant statutory provisions.

All personnel shall wear or use the appropriate safety equipment or clothing and use the appropriate safety devices

All personnel shall familiarize themselves with the relevant requirements of the Site HSE Management Plan and the appropriate requirements of specific safety plans

All personnel shall report any accidents and damage to property or equipment to their immediate supervisor, irrespective of whether persons are injured

All personnel are encouraged to make suggestions to improve health and safety to their supervisor and the Safety Engineer.

Line Management responsibilities

Taking all reasonable measures to ensure that the requirements of the UAE Legislation and Project HSE Regulations are enforced

Promote safety awareness and ensure adequate measures are taken to minimize hazards

Training & inducting staff in safety and ensuring safety regulations is understood.

Providing protective clothing and appliances for all staff

Establishing Safety Committee's and appointing Safety Representatives includes sub- contractors taking disciplinary action wherever necessary

Ensure hazard identification inspections are being carried out and deficiencies corrected.

Using tools, materials and equipment, which are adequate for the safe execution of the work

Making all concerned aware of hazards in their working area

Only applying work methods and procedures that are in accordance with international accepted safe working practices.

Being responsible for all actions performed by subordinates

All plant and machinery are maintained in good condition, are properly used and records kept as required by the UAE legislation.

Employee's safety responsibilities

Employees are responsible for their own safety and the safety of their co-workers. They are specifically responsible for: -

- Familiarizing themselves with their workplace and safety procedures.
- Working in a manner that does not endanger themselves or others.
- Keeping their work area tidy
- Reporting all injuries and illnesses.
- Protecting fellow workers from injury
- Reporting unsafe acts conditions and incidents to their immediate supervisor.
- Reporting any situation that might become dangerous.

- Carry out lawful orders and obey safety rules.

Employees Authorities

Safety Personnel and supervision have the authority to stop work if there is a life threatening and or substantial material loss situation. Immediate remedial action will be taken to correct such a problem.

All "Stop Work Orders" will be handled by the Project Manager and Safety Team / Committee who will decide on a remedial action to prevent a re-occurrence. Employees have the right to cease work when:

Such occurrence must be reported to Management immediately.

LEGISLATIVE REQUIREMENTS

At the start of the contract period, the HSE Engineer shall ensure that all actions taking place regarding Health, Safety and Environmental protection shall conform to the following as listed below:

The Organization is committed to conducting its operation in a manner which complies with all relevant laws and regulations. Legislation governing the various company operations includes but is not limited to the following:

- UAE Civil Defence Fire and Life Safety Code of 2017
- Ras Al Khaimah Building Code (2018)
- Legislation of Federal Electricity & Water Authority (FEWA) and for Electrical Installation Works (2004)
- UAE Federal Law (8) of 1980 for Regulating of Labor Relations.
- Federal Law No. (24) Of 1999 concerning Protection and Development of the Environment as amended.
- Federal Law No. (1) Of 2002 concerning Regulation and Control of the Use of Radioactive Sources and Protection against its Hazards as amended.
- Other Related Local and Federal Laws, Legislations and Regulations.
- Other Client & Contractual Requirements.
- International Organization for Standardization Number 14001 of the year 2004- Environmental Management System Standard

NEAR MISS & ACCIDENT INVESTIGATION SYSTEM

All Near Miss shall be reported and recorded as per "Near miss Report format".

The HSE Engineer at the project site shall be responsible for handling all reported near-misses and shall be registered.

All reported near-misses shall also be reported and discussed during management review meeting.

6a. Accident / Incident Investigations & Analysis

Ensure that the investigation documentation (and as per Company Standard Procedures) are completed and sent to the Company Health and Safety Department for notification purposes.

All incidents shall be analyzed to determine trends, which will be address, to prevent an occurrence of such incident and cause of incident

- a. Questioning the man in charge and finding out what was planned.
- b. Finding out the injured man's job or the normal configuration and function of the damaged equipment or plant.
- c. Questioning the injured man as soon as possible.
- d. Questioning the witnesses separately as to what they actually saw, not what they think happened.
- e. Studying the equipment or plant layout and noting any signs of misuse.
- f. Finding the explanation of any irregularities.
- g. From the information obtained, establishing the reason why the "unplanned" events took over from those that were "planned".
- h. Recommending items of corrective action and methods of implementing them to prevent the recurrence of the incident. Making a scaled drawing of the incident/accident scene and supplement that with supporting photographs.

6b. Responsibility for Investigation

The Company Health and Safety In-charge will incorporate this in his report which will contain company Project Health and Safety performances, highlight, action points, incidents / accident data and any other Health and Safety related information on a Company wide basis.

The site Safety Report shall be prepared by the Safety Engineer and submitted to the Project Manager, who comprehensively deals with all relevant aspects of safety and health. In particular, report on all safety audits undertaken and all dangerous occurrences and accidents (regardless of severity) that occurred in the period covered by the report

6c. Accident Reporting

It is a Company requirement that all incidents / accidents, whether involving injury or not, is reported to the Project Management / Supervision and the HSE Engineer / Representative.

The Project Manager or Designated Responsible Person will be responsible to inform the Client's Project Manager and / or his Health and Safety Department.

SUPPLIER & SUBCONTRACTOR MANAGEMENT

Selection and appointment

SIDDIQ will manage the environment, health and safety risk from engaging contractors, through implementing relevant steps of selection and appointment of contractors:



Establishment of project HSE requirements: each sub-contractor must meet SIDDIQ requirements during signing the contract, through the evaluation of the HSE agreement. Moreover, the agreement will contain all parties which will force the contractor to follow all legal requirements and SIDDIQ HSE policy.

Evaluation and selection using Subcontractor Pre-Qualification, all nominated subcontractors will be subjected to interviews and evaluation through company HSE policy, and recommended contractors will be selected for final evaluation.

Roles & Responsibilities for Selection of Subcontractor

- a. It is the responsibility of the HSE Engineer to define the minimum requirements for subcontractor control in accordance with the SIDDIQ HSE Management system.
- b. The Site HSE team shall manage the subcontractor on site which shall include:
 - Review subcontractor's job-specific HSE plans, if applicable.
 - Review and approve the permit to work issued to the subcontractor before starting any activity
 - Review the work practices and conditions (has the authority to immediately stop all work due to unsafe work practices or conditions)
 - Serves as a liaison to the sub-contractor
- c. The Project HSE Engineer and the Project Manager shall ensure that all subcontractors, suppliers and service providers are aware of their responsibilities towards Company HSE rules, systems and requirements and that they remain fully compliant with them when they are inside site premises. They shall fulfil all the detailed requirements as mentioned in their signed commitment statement.
- d. Should the content of this section of the document not comply with the local legal and/or regulatory requirements, the respective legal requirements shall prevail. To the extent this document is not in contradiction with the local legal requirements and sets higher standards than those set by the legal requirements, then the present requirements shall be applied.

Monthly audit: monthly audit will be carried by all contractors including internal audit for the main contractor, including HSE personnel performance evaluation, and according to the audit personnel will be managed.

Identification of different contractor at the site

Each contractor at the site will be differentiated in order to easily manage/identify the contractors. That identification will be explained during signing the agreement and during frequent meetings and will be through following:

Each contractor must differentiate his labour through the different colour of uniform which will be blue for the principal contractor (SIDDIQ)

Within the contractor, there shall be a differentiation between different category which is (Engineers / Foreman / Labour)

Subcontractors shall be evaluated for HSE performance before the award of a subcontract. A history of previous performance with the Company will be sufficient for acceptance, while new subcontractors must be evaluated in advance. The nature of the evaluation shall be determined by the site Safety personnel, depending upon the nature of the work subcontracted and the scope of the subcontract.

All subcontractor personnel shall undergo site Safety Induction training before being permitted to begin their works. Helmet stickers will be issued by the site Safety Engineer as proof of attendance and satisfactory completion.

Regular HSE meetings shall be held with all subcontractors who have work underway at the site. This may be held as part of regular progress meetings, where HSE forms part of the agenda. Whether held as part of progress meetings or as separate subcontractor HSE coordination meetings, the meetings shall be recorded (Minutes of Meeting - MOM) and action items listed shall be followed up by the HSE Engineer.

SITE SECURITY PLAN & ACCESS CONTROL

No Entry for unauthorized personnel, outsiders, private vehicles, visitors, friends etc. either from the Main contractor or subcontractors.

No usage of mobile phones while driving

No movement of vehicles and staff allowed beyond the weighbridge.

Without PPE, site entry will not be allowed.

Security personnel must always be available in all site entrances.

Traffic rules must be observed, maximum speed limit 25km/h in the territory

Parking of vehicles must be restricted to authorized parking space. Blocking of emergency access routes is prohibited.

NON-CONFORMANCE, PREVENTIVE & CORRECTIVE ACTION SYSTEM

General Requirements

All nonconformities related to the implementation of the plan shall be identified and controlled. These nonconformities may be identified as:

- a. Nonconformance related to jobs & work processes;
- b. Nonconformance related to incidents and emergency situations;
- c. Nonconformance detected during internal audits;
- d. Noncompliance with specified legal and other requirements;
- e. Complaints from customers or interested parties;

- f. Nonconformities shall be identified, recorded, investigated and corrected using approved Forms.

Any work or activity associated with the reported nonconformity shall not proceed until investigations and analysis are carried out and that appropriate correction or corrective & preventive actions are taken.

Records of nonconformities, complaints, incidents & emergency situations, along with applicable disposition and verification results shall be maintained by the Project Manager at the project site and a copy will be given to the HSE Engineer.

Procedures

If the nonconformity detected is related to the specific job or work process which is not in accordance with the specified quality, environmental and OH&S requirements, this shall be suitably identified and reported by HSE personnel to the Project Manager. This applies to jobs & work process performed either by the Company's employees or by its contractors, subcontractors and service providers working onsite.

As a general rule, the HSE Personnel shall have the authority to stop the performance of certain jobs or work processes in case of a detected nonconformance; and that the responsible Engineer or Project Manager is informed.

Then, appropriate control measures shall be carried out as per instruction of the responsible person. If the nonconformity involves the use of materials and other items not conforming to the specified requirements, or the resulting output of a particular job/work process is not in accordance with the client requirements, then appropriate dispositions may be carried out as deemed necessary as agreed by the Project Manager and the HSE Engineer.

Dispositions may be as follows:

- a. Scrap (to be considered as waste for disposal);
- b. Repair or Re-work;
- c. Downgrading
- d. Acceptance by Concession

Any corrections made shall be re-inspected and verified by HSE Engineer. Records of this re-inspection shall be kept and maintained as records.

Non-Conformance Related to Incident & Emergency Situations

If the nonconformity is related to incidents and emergency situations, this shall be handled by the HSE Engineer using the appropriate incident report format in accordance with the procedure entitled "Incident Reporting & Investigation"

Nonconformance Related to Internal Audit

All nonconformities detected during the internal audit shall be handled.

Nonconformance's Related to Legal & Other Requirements

Any violations and non-compliance to applicable legal and other requirements, whether detected during internal audits and/ or audits made by any external parties (including those visits made by

government agencies), which may result in fines and/or notice of warning, shall be addressed. This NCR shall be issued by the HSE Engineer or his delegate.

The NCR shall be issued to whoever is responsible for compliance with the specific legal and other requirements for application of correction, corrective action and/or preventive action.

Nonconformance Related to complaints from Customers & External Interested Parties

Any nonconformance related to complaints from a client or any external interested party, which is directly affecting the Environmental, Health & Safety performance of the Company, shall be addressed.

HSE DOCUMENT CONTROL & RECORDING SYSTEM

Environmental Health and Safety (EHS) records will be kept in the EHS File on the site and will be presented for audit upon request. Health and Safety File will be handed over to the client via consultant upon practical completion of the project.

This HSE Plan serves as a major EHS file guide for implementation at the site. Through this HSE plan, the required EHS file/ information are intact such as project description, scope of work being carried out, general work assessment, etc.

As part of compliance and implementation of Specific HSE Plan, the HSE Team are keeping and monitoring records/files such as:

- a) Plants/equipment register where all plants/equipment are being inspected initially upon commencing at the site and to be monitored through monthly inspection until dismantling/removal from the site.
- b) MSDS of materials and chemicals are kept in records and communicated to all workers and through TBT to identify and minimize the use of hazardous material/chemical;
- c) Method Statement and Risk Assessment for all activities will be prepared and get approved from consultant and project management. Record of method statement, risk assessments and training/TBT are kept in HSE Department.
- d) On completion of construction O&M Manual, as built drawing, drawing/layout of installed firefighting system...etc. will be prepared and handed over to client/consultant.
- e) In addition to the following documents/files will be maintained by HSE Department which will also be handed over to consultant/client on completion of the project;

Induction, Training, OHS Investigation Report, Toolbox Talk, Induction, Near Miss, PPE Register, EHS Statistics, Permit to Work, First Aid Cases, Site Inspection Report, HSE Minutes of meetings, Evacuation Exercise Reports, Safety Observation Reports, Notice of Safety Violation, Plant & Equipment Inspection Register and others but not limited on this.

Authority/Client/Consultant Reports

In addition to contractor standard form, Consultant and other reports will be submitted with their formats wherever possible.

Site Safety Committee

SIDDIQ will establish and maintain a Site Safety Committee to promote health and safety on site to monitor the efficiency of the Environment, Health and Safety plan, review the project accident record and trends and provide a forum to plan accident prevention initiatives. The Site safety Committee will be made up of:

- Project Manager
- Safety Engineer
- Supervisors

The site safety committee shall hold monthly review meetings chaired by the project manager or his appointed representative. A site safety committee inspection and review will be held immediately prior to the site safety committee Meeting. It will involve a thorough inspection of all site operations with the relevant site staff. A record shall be made of the observations made.

WEEKLY SAFETY COMMITTEE MEETING

In order to review/achieve HSE objective, HSE committee meeting will be held every week The main aim of which are

- Confirm if the management of environment, safety and health is being properly carried out all the parties concerned.
- Ensure that the construction work is being performed safely and smoothly, complying with HSE rules and regulations.
- Conduct safety inspections of the entire site prior to HSE Committee Meetings.
- Coordinate and control congested or hazardous working conditions of the Subcontractors.
- Resolve HSE issues submitted by any Subcontractor.
- Increase Subcontractors safety knowledge and safety awareness.
- Enforce HSE Training Programmers.
- Participate and organize Safety Promotional Activities.
- Promote and maintain housekeeping and waste disposal at the highest standards. Reduce HSE statistics of previous month.
- Review of the laid down safety Practices and their improvements, if necessary.

RISK ASSESSMENT PROCEDURE

The General Risk Assessments identifies the common constructions Hazards that are prevailing during the course of Construction, and as such these Risks involved are identified and relatively controlled or eliminated to protect man and material from accidents. As per prevailing regulations and maintaining best practices and Safe working practices the Contractors are required to carry out and record Risk assessments for the activity, job undertaken. As such the Risk Assessors are advised to consider site specific circumstances when using the Risk assessment forms. When carrying out the assessments any Hazards come across during the course of the assessments are to be recorded at the end of the report and relevant control measures specific to the tasks are to be highlighted and included in the Risk assessment.

It is pertinent to note that the general Risk assessments are to be in compliance with legal standards as applicable. All this includes workers competence involved with the activity, the use of Tools, machinery, control measures and the actual workplace with the surrounding activities.

SAFETY PERFORMANCE MONITORING PROCEDURE

HSE performance board will be displayed near the site office, which will contain the monthly HSE Statistics. It will be updated regularly. Some of the content of the performance board shall include but not limited to the following.

- Manhours worked.
- A number of near miss.
- Number of incidents
- Total hours of Training et

Quality Plan

1. PURPOSE

The purpose of this procedure is to identify and define the steps to be taken for controlling and monitoring the workmanship, fabrication and surface preparation activities & Installation in order to meet the specified quality requirements

2. SCOPE

This procedure outlines the responsibilities, method to control workmanship and fabrication activities to achieve the required quality during the fabrication & Installation of all Metal/structural steel products.

3. TERMS AND DEFINITIONS

- SG – Siddiq Group
- QC - Quality Control
- ITP - Inspection and Test Plan
- WPS- Welding Procedure Specification
- PQR - Procedure Qualification Record
- NDE - Non-destructive Examination (Third Party Testing)

4. RESPONSIBILITIES

4.1 QA Manager

To develop and implement the management of the Quality Procedures which will govern the standard of quality on the contract.

4.2 Material Control Engineer

Ensures that applicable procedures for procurement of material, receipt, checking quality of material coordinating with QC Engineer, storage and issue of material, comply with the Contract requirements.

4.3 QC Engineer

Commissioning and overseeing third party inspection services (NDT) and ensuring that all relevant shop floor inspections and checks are conducted and documented. Coordinating inspection of purchaser supplied materials. Coordinating the collation and storage of all project specific quality records and documentation;

4.4 QC Inspector

To ensure that all welding and fabrication activities which are undertaken conform to the approved procedures, and to notify the QC engineer of any non-conformances. To conduct patrol inspections to monitor the welding parameters, consumables and techniques being used are in accordance with the approved procedures to conduct visual and weld dimensional checks for conformance to requirements.

4.5 Dimensional Checker

To ensure that the overall dimensions of a specific piece or item of a structure comply with those stated on the drawing.

4.6 Fabrication Workshop Supervisor

To compile and issue cutting schedules in conjunction with the Project Coordinator and Drawing office. Verify that all cutting schedules are completed and all the items listed are within the specified tolerances. Deploy the workforce for maximum efficiency and ensure the standard of workmanship meets requirements. Raise orders to purchase in conjunction with the Materials Controller to ensure adequate stock levels are maintained.

4.7 Discipline Foreman (Cutting Fabrication Welding Painting)

Each discipline foreman is directly responsible to the Fabrication Workshop Supervisor. They are responsible for the level of workmanship, shop floor organization and control of their individual discipline.

5. PROCEDURE

5.1 Identification

5.1.1 Traceability of Steel

All steels materials received, ex-mils or from Merchant's stock, shall have a valid material (Mill) certificate. The material shall be received into stock with the manufacturers heat number marked on to the item, this heat number traceability shall be maintained on cutting list for each item.

5.1.2 Fabrication/Shop Drawings

The fabrication / shop drawings shall be prepared by our in-house drafting department all drawings shall be checked and signed as Checked by Draftsman for accuracy prior to issue to the Client for Approval, if contractually required. Fabrication & Shop drawings shall show all the necessary details and dimensions to enable fabrication of components to proceed, and will be controlled in accordance with the Document Control Procedure. A latest controlled copy of fabrication / shop drawings shall be issued to the Fabrication Workshop Supervisor.

5.2 Marking

- All Steel material received into stock shall be marked with the manufactures heat Numbers.
- All material used in the fabrication shall maintain full traceability.
- The Fabrication Supervisor shall make a requisition to the Material Control Engineer for material to be issued to Fabrication Shop, by means of beam and plate cutting schedules.
- Steel sections will be marked prior to cutting and shaping as detailed in the fabrication drawings and cutting schedules.
- QC Inspector shall randomly check individual parts to ensure correct marking prior to cutting, shaping or drilling and sign the cutting schedule to record his check

5.3 Cutting and Shaping, Bending and Bolt Holes

- Beams will be cut in accordance with Beam Cutting Schedule.

- Cutting and shaping of steel may be carried out by shearing, sawing, grinding, machine flame cutting except that where machine flame cutting is impractical, hand flame cutting may be used.
- Deformation and burrs resulting from cutting shall be corrected and ground smooth.
- Where cutting surfaces are required to transfer compressive loads by bearing (e.g., Column on base plates), they shall be milled to provide an adequate bearing surface. Holes may be made by drilling and punching. Slotted holes shall be made by one of the following methods:
 - Punch in one operation
 - Formed by drilling two holes and completed by gas cutting and grinding
- Holes in steel plates over 10 mm thick shall be drilled. The diameter of the holes for bolts (other than anchor bolts) shall not exceed nominal bolt diameter by more than 1.6 mm unless otherwise specified by Client.
- Tolerance of the holes shall be in accordance with the approved drawings and Client's specifications.

5.6 Assembly

General

All components shall be assembled in a manner such that they are not bent, twisted or otherwise damaged. Drifting of holes to align the components shall be permitted, but must not cause damage or distortion to the final assembly.

Curving and Straightening

When it is necessary to curve or straighten components, one of the following methods may be used (or as stated in the project specifications):

- Mechanical means, taking care of indentations or change of cross sections;
- The local Application of heat, ensuring that the temperature is carefully controlled, by using crayon type temperature stick and does not exceed 650 deg. Centigrade;

These operations will be monitored and recorded by the Quality Control Engineer or Inspector After curving or straightening, welds within the area of curving or straightening shall be visually inspected. Welds which are to be subject to Non-destructive Examination shall have these tests carried out after curving or straightening.

5.7 Welding

General

All welder qualification certification and weld controls will be in accordance with Weld Control Procedure. The size of all structural fillet welds shall be as stated on the approved fabrication drawings, all welds shall be dressed smooth, free from porosity, cracks, holes and finished to match adjacent surfaces.

All pre-qualified WPS shall be made available to the Client for his review and approval prior to commencement of welding activities or new WPS with PQR carried out if no current qualification is available for the required process.

Preparation of Base Metal

Preparation of base metal shall be in accordance with the approved WPS. Surfaces and edges to be welded shall be free from loose scale, slag, rust, grease, and any other foreign matter.

Joint surfaces shall be free from laminations and tears. NDE shall, if a project requirement shall be carried out on weld preparation to ensure no laminations are present prior to welding. Preparation of edges by gas cutting shall, wherever practicable, be done by a mechanically guided torch.

The parts to be joined by fillet welds, separation between facing surfaces of lap joints and butt welds, shall be in line with approved WPS. The parts to be joined by groove welds shall be brought into correct alignment. The members to be welded shall be held in the correct positions by bolts, clamps, wedges, guy lines, struts or other suitable devices, or by tack welds until welding has been completed. The use of jigs and fixtures is recommended where practicable. Suitable allowances shall be made for war page and shrinkage. In assembling and joining parts of a structure of built-up members and in welding reinforcing parts to members, the procedure and sequence shall be exercised to minimize distortion and shrinkage. Dimensional check for the assembly before welding shall be carried out by the Dimensional Checker, and these inspections will be recorded on the form. further to this inspection the work will be monitored by inspection on a continuous basis through random patrol inspections recorded on form.

Electrodes and Automatic Coils

Electrodes and automatic Coils shall be procured, stored, issued and controlled in accordance with quality requirements.

Inspection

These activities shall be controlled in accordance with procedure of Inspection and Testing and governed by the Test and Inspection Plan. All items forming part of the welded assemblies will be checked for freedom from distortion and straightness, dimensional accuracy and conformity to the drawings and for compliance with project specifications and ITP to ensure that the manufacturing process is correctly implemented. NDE inspection of welds shall be carried out in accordance with the requirements stated in the project specifications and ITP. On completion of welding and testing, final inspection of assembled pieces shall be made by QC Engineer or nominee prior to being dispatched for blasting and painting. The results and report numbers of all inspections carried out during fabrication shall be recorded in the fabrication check-list.

Surface Preparation, and Painting

All surface preparation, pruning and top coating, will be in accordance with the Project requirements.

Installations

All installation will be executed as per project approved Method statements.

Retention Period of Records

All records will be kept for a period of 1 year.



WELDING PROCEDURE SPECIFICATION

As Per ASME Sec IX-2019



Company Name : SIDDIQ TECHNICAL SERVICES LLC

Page : 01 of 02

Welding Procedure Specification No. : STS-WPS-002, Rev.0

Date : 18.05.2021

Supporting PQR No.(s) : STS-PQR-002, Rev.0

Date : 06.05.2021

Welding Process(es) : SMAW+FCAW

TYPE : MANUAL+ SEMI-AUTOMATIC

JOINTS (QW-402)

Joint design : As per sketch (Example)

Backing : No

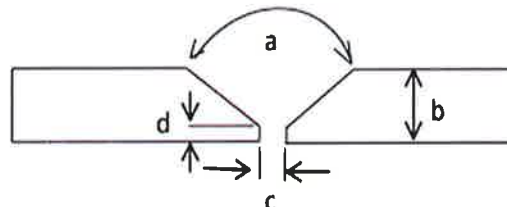
Retainers (Type) : Tack Weld

a = $65^{\circ} \pm 5$

b = 1.5 to 14.22 mm

c = 1.0 mm - 3.0 mm

d = 1.0 mm - 2.0 mm



BASE METALS(QW-403)

P.No. : 1 Group No : 1

Specification type & grade : ASTM A53 Gr.B or Equivalent

to Specification type & grade : ASTM A53 Gr.B or Equivalent

Chem. Analysis & Mech prop : C-Mn

to Chem.analysis & mech. prop. : C-Mn

Thickness range

Base metal thick : Groove : Min 1.5 mm to 14.22 mm range

Fillet : ALL

Pipe Dia. Range : Groove : All

Fillet : ALL

Single Pass : ≤ 13 mm

FILLER METALS (QW-404)

SMAW

Spec. No. (SFA.). : SFA/AWS 5.1

AWS No.(Class). : E7016

F- No. : F4

A - No. : 1

Size of Filler Metals : Dia Φ 2.5 mm

Weld Metal :- Thickness Range : : Groove : 6 mm Max.

Electrode Flux (Class) : NA

Filler Metal Trade Name : ESAB (or any brand approved for the Project)

Filler Metal Product Form : Covered Electrode

Consumable Insert : NA

Flux (QW 404.50) : NA

Others : Consumable storage and handling according to the manufactures recommendation

FCAW

SFA/AWS 5.20

E71T1C

F6

1

Dia Φ 1.2 mm

Groove : 8.22 mm Max.

NA

ESAB

Solid Wire

NA

NA





PROCEDURE QUALIFICATION RECORD

As Per ASME Sec IX-2019



Company Name : SIDDIQ TECHNICAL SERVICES LLC

PQR No : STS-PQR-002, Rev.0

Page : 01 of 02

PROCESS: SMAW+FCAW

WPS No : STS-WPS-002, Rev.0

Ref Code : ASME SEC IX-2019

DATE: 06-05-2021

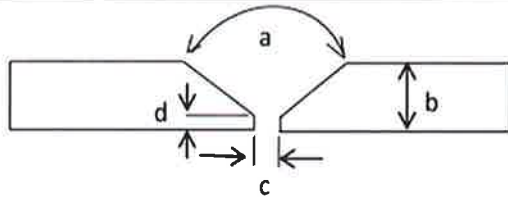
JOINTS(QW-402)

a=65°

b= 7.11 mm

c= 2 mm

d=2 mm



BASE METALS (QW-403)

Material Spec, type & Grade **ASTM A53 Gr.B**
to Material Spec, type & Grade **ASTM A53 Gr.B**
P Number **1**
Thicknes/Diameter of Test Coupon: **7.11 mm/ 6" SCH 40**

POST WELD HEAT TREATMENT (QW-407)

Temperature Range: **N/A**
Soak Period: **N/A**
Heating Rate: **N/A**
Cooling Rate: **N/A**

FILLER METALS (QW-404)

Weld process **SMAW + FCAW**
Weld Metal Analysis A. No. **1**
Size of Filler Metal. **Dia 2.5mm & 1.2mm**
Filler Metal F No. **F4 & F6**
SFA Specification. **SFA/AWS 5.1 & 5.20**
AWS Classification. **E7016 & E71T1C**

TECHNIQUE (QW-410)

Stringer or Weaver Bead : **Stringer or Weave**
Multi-Pass or Single Pass (per side) : **Multi pass**
Number of Electrodes: **Single**
Contact Tube to work Distance : **N/A**
Peening : **N/A**
Interpass Cleaning: **Chipping, Grinding & Brushing**

POSITION (QW-405)

Position of Groove **6G**
Weld Progression **Uphill**

SHIELDING

Flux: **N/A**
Gas: **CO2**
Composition: **100%**
Flow Rate: **18-22 LPM**
Gas Cup Size : **12 mm**
Electrode -Flux (Class): **N/A**

PURGING

Gas: **N/A**
Composition: **N/A**

PREHEAT (QW-406)

Preheat Temperature **32°C**
Inter- pass Temperature **120°C (Max)**

ELECTRICAL CHARACTERISTICS

Weld Pass	Process	Filler Metals		Current		Volts	Travel Speed mm/min	Heat Input KJ/mm (max)	Remarks
		Class	Dia.	Type & Polarity	Amps				
Root Pass (1)	SMAW	E7016	2.5 mm	DCEP	71-73	21-22	80	1.20	
Hot Pass (2)	SMAW	E7016	2.5 mm	DCEP	77-80	21-22	90	1.17	
Fill Up (3)	FCAW	E71T1C	1.2 mm	DCEP	120-125	22-24	120	1.50	
Fill Up (4)	FCAW	E71T1C	1.2 mm	DCEP	132-135	22-24	135	1.44	
Capping (5)	FCAW	E71T1C	1.2 mm	DCEP	140-143	23-25	132	1.62	
Capping (6)	FCAW	E71T1C	1.2 mm	DCEP	143-146	22-24	137	1.53	
Capping (7)	FCAW	E71T1C	1.2 mm	DCEP	145-149	21-23	140	1.47	

FOR SIDDIQ TECHNICAL SERVICES LLC

FOR ARIES MARINE & ENGINEERING SERVICE L.L.C

FOR CLIENT OR CONSULTANT





PROCEDURE QUALIFICATION RECORD

As Per ASME Sec IX-2019



Company Name : SIDDIQ TECHNICAL SERVICES LLC

PQR No: STS-PQR-002, Rev.0

Page: 02 of 02

TENSILE TEST

Report No: DT 3948-02

Date of Test: 18.05.2021

Specimen No.	Width(mm)	Thickness (mm)	Area (mm ²)	Tensile Load (Kn)	Tensile strength		Character of Failure and Location
					Mpa	Psi	
DT 3948 / 002 / T1	19.52	6.71	131.96	52.55	398	57,800	Ductile Fracture/Parent Metal
DT 3948 / 002 / T2	19.03	6.60	125.60	50.20	400	58,000	Ductile Fracture/Parent Metal

BEND TEST

Report No: DT 3948-02

Date of Test: 18.05.2021

Specimen No.	Type of Bend	Former Diameter (mm)	Angle of Bend	Observation	Remarks
DT 3948 / 002 / FB1	Face	4t	180°	No Visual Defects	Satisfactory
DT 3948 / 002 / FB2	Face	4t	180°	No Visual Defects	Satisfactory
DT 3948 / 002 / RB1	Face	4t	180°	No Visual Defects	Satisfactory
DT 3948 / 002 / RB2	Face	4t	180°	No Visual Defects	Satisfactory

FILLET WELD TEST- N/A

Report No:N/A

Date of Test:N/A

Result- N/A	Yes	☐	Penetration into Parent Metal	Yes	☐
	No	☐		No	☐
Macro Results	N/A			No	☐

Radiographic Examination : Result-Acc

Report No :

Report-01(RT-3557)

Welder's Name : Mr. Abdul Waqas Bhatti Abdul Dhaffar

Welder No :

SW-001

We, the undersigned, certify that the statements in this record are correct and that the test weld were prepared, welded, and tested in accordance with the requirements of section ASME SEC IX-2019.

FOR SIDDIQ TECHNICAL SERVICES LLC

FOR ARIES MARINE & ENGINEERING SERVICE L.L.C

FOR CLIENT OR CONSULTANT





WELDER QUALIFICATION TEST CERTIFICATE

As per ASME Sec IX-2019



Welders Name: **Mr. ABDUL WAQAS BHATTI ABDUL DHAFAR** ID Number : **SW-001**
 Identification of WPS followed by welder during test: **STS-WPS-002, Rev.0 , Rev.00**
 Base material(s) welded : **ASTM A53 Gr.B** Thickness: **7.11 mm**
 Test Qualified Date: **18.05.2021** Valid upto: **17.11.2021**



PARAMETERS

Variable	Actual values	Range Qualified
Welding Process(es)	<u>SMAW + FCAW</u>	<u>SMAW + FCAW</u>
Type (ie.;manual,semi-automatic)used	<u>Manual + Semi-Automatic</u>	<u>Manual + Semi-Automatic</u>
Base Metals P number to P Number	<u>P1 to P1</u>	<u>P No.1 through P No. 15F P.No.34 and P.No.41 through P.No.49</u>
Diameter, if Pipe or Tube, in (mm)	<u>OD 168.3 mm (6")</u>	<u>27/8" OD to Unlimited</u>
Backing	<u>Without Backing</u>	<u>With Or Without Backing</u>
Welding positions Qualified	<u>6G</u>	<u>All</u>
Deposited thickness for each process		
Process 1 <u>SMAW</u> 2 layers minimum -Yes	<u>3 mm</u>	<u>6 mm</u>
Process 2 <u>FCAW</u> 3 layers minimum	<u>4.11 mm</u>	<u>8.22mm</u>
Welding Progression	<u>Up</u>	<u>Up</u>
Filler Metal Specification(info. Only)	<u>E7016 & E71T1C</u>	
Filler Metal Classification (info. Only)	<u>SFA/AWS 5.1&SFA/AWS 5.20</u>	
Filler Metal F Number	<u>F4 & F6</u>	<u>1,2,3 With Backing , 4 With or Without Backing, All F No 6</u>
Type of fuel gas (OFW)	<u>100% CO2</u>	<u>100% CO2</u>
Gas backing(GTAW,PAW,GMAW)	<u>N/A</u>	<u>N/A</u>
Transfer mode(GMAW)	<u>N/A</u>	<u>N/A</u>
Current type/polarity(AC,DCEP,DCEN)	<u>DCEP</u>	<u>DCEP</u>
Consumable insert (GTAW or PAW)	<u>N/A</u>	<u>N/A</u>

TEST RESULTS

Visual Examination **Satisfactory**
 Radiography Examination **Acceptable,Aries Report# 01 (RT 3557)**
 Mechanical Examination **Satisfactory ,Aries Report# DT 3948-02**
 Welding test witnessed by **M/s Aries Marine & Engg. Services**

We Certify that the statements in this record are correct and the test coupons were prepared ,welded & tested in accordance with the requirements of ASME Sec. IX : 2019

For **SIDDIQ TECHNICAL SERVICES LLC**

For **ARIES MARINE & ENGG. SERVICE L.L.C**





WELDER QUALIFICATION TEST CERTIFICATE

As per ASME Sec IX-2019



Welders Name: **Mr. SAJID MUNIR**

ID Number : **SW-003**

Identification of WPS followed by welder during test:

STS-WPS-002, Rev.0 , Rev.00

Base material(s) welded : **ASTM A53 Gr.B**

Thickness: **7.11 mm**

Test Qualified Date: **18.05.2021**

Valid upto: **17.11.2021**



PARAMETERS

Variable	Actual values	Range Qualified
Welding Process(es)	<u>SMAW + FCAW</u>	<u>SMAW + FCAW</u>
Type (ie.;manual,semi-automatic)used	<u>Manual + Semi-Automatic</u>	<u>Manual + Semi-Automatic</u>
Base Metals P number to P Number	<u>P1 to P1</u>	<u>P No.1 through P No. 15F P.No.34 and P.No.41 through P.No.49</u>
Diameter, if Pipe or Tube, in (mm)	<u>OD 168.3 mm (6")</u>	<u>27/8" OD to Unlimited</u>
Backing	<u>Without Backing</u>	<u>With Or Without Backing</u>
Welding positions Qualified	<u>6G</u>	<u>All</u>
Deposited thickness for each process		
Process 1 <u>SMAW</u> 2 layers minimum -Yes	<u>3 mm</u>	<u>6 mm</u>
Process 2 <u>FCAW</u> 3 layers minimum	<u>4.11 mm</u>	<u>8.22mm</u>
Welding Progression	<u>Up</u>	<u>Up</u>
Filler Metal Specification(info. Only)	<u>E7016 & E71T1C</u>	
Filler Metal Classification (info. Only)	<u>SFA/AWS 5.1&SFA/AWS 5.2</u>	
Filler Metal F Number	<u>F4 & F6</u>	<u>1,2,3 With Backing , 4 With or Without Backing, All F No 6</u>
Type of fuel gas (OFW)	<u>N/A</u>	<u>N/A</u>
Gas backing(GTAW,PAW,GMAW)	<u>N/A</u>	<u>N/A</u>
Transfer mode(GMAW)	<u>N/A</u>	<u>N/A</u>
Current type/polarity(AC,DCEP,DCEN)	<u>DCEP</u>	<u>DCEP</u>
Consumable insert (GTAW or PAW)	<u>N/A</u>	<u>N/A</u>

TEST RESULTS

Visual Examination

Satisfactory

Radiography Examination

Acceptable,Aries Report# 01 (RT 3557)

Mechanical Examination

N/A

Welding test witnessed by **M/s Aries Marine & Engg. Services**

We Certify that the statements in this record are correct and the test coupons were prepared ,welded & tested in accordance with the requirements of ASME Sec. IX : 2019

For **SIDDIQ TECHNICAL SERVICES LLC**

For **ARIES MARINE & ENGG. SERVICE L.L.C**





WELDER QUALIFICATION TEST CERTIFICATE

As per ASME Sec IX-2019



Welders Name: **Mr. GHULAM DASTGIR** ID Number : **SW-002**
 Identification of WPS followed by welder during test: **STS-WPS-002, Rev.0 , Rev.00**
 Base material(s) welded: **ASTM A53 Gr.B** Thickness: **7.11 mm**
 Test Qualified Date: **18.05.2021** Valid upto: **17.11.2021**



PARAMETERS

Variable	Actual values	Range Qualified
Welding Process(es)	<u>SMAW + FCAW</u>	<u>SMAW + FCAW</u>
Type (ie.;manual,semi-automatic)used	<u>Manual + Semi-Automatic</u>	<u>Manual + Semi-Automatic</u>
Base Metals P number to P Number	<u>P1 to P1</u>	<u>P No.1 through P No. 15F P.No.34 and P.No.41 through P.No.49</u>
Diameter, if Pipe or Tube, in (mm)	<u>OD 168.3 mm (6")</u>	<u>27/8" OD to Unlimited</u>
Backing	<u>Without Backing</u>	<u>With Or Without Backing</u>
Welding positions Qualified	<u>6G</u>	<u>All</u>
Deposited thickness for each process		
Process 1 <u>SMAW</u> 2 layers minimum -Yes	<u>3 mm</u>	<u>6 mm</u>
Process 2 <u>FCAW</u> 3 layers minimum	<u>4.11 mm</u>	<u>8.22mm</u>
Welding Progression	<u>Up</u>	<u>Up</u>
Filler Metal Specification(info. Only)	<u>E7016 & E71T1C</u>	
Filler Metal Classification (info. Only)	<u>SFA/AWS 5.1&SFA/AWS 5.2</u>	
Filler Metal F Number	<u>F4 & F6</u>	<u>1,2,3 With Backing , 4 With or Without Backing, All F No 6</u>
Type of fuel gas (OFW)	<u>N/A</u>	<u>N/A</u>
Gas backing(GTAW,PAW,GMAW)	<u>N/A</u>	<u>N/A</u>
Transfer mode(GMAW)	<u>N/A</u>	<u>N/A</u>
Current type/polarity(AC,DCEP,DCEN)	<u>DCEP</u>	<u>DCEP</u>
Consumable insert (GTAW or PAW)	<u>N/A</u>	<u>N/A</u>

TEST RESULTS

Visual Examination **Satisfactory**
 Radiography Examination **Acceptable,Aries Report# 01 (RT 3557)**
 Mechanical Examination **N/A**

Welding test witnessed by **M/s Aries Marine & Engg. Services**

We Certify that the statements in this record are correct and the test coupons were prepared ,welded & tested in accordance with the requirements of ASME Sec. IX : 2019

For SIDDIQ TECHNICAL SERVICES LLC

For ARIES MARINE & ENGG. SERVICE L.L.C





MECHANICAL - TEST REPORT

Page 01 of 01

Report No	: DT 3948 - 02	Aries M.T Job No	: MT1826
Customer Name	: Siddiq Technical Services LLC. P.O Box: 6025 Ajman, U.A.E.	Test Temperature	: 24°C (Room Temperature)
Sample Description / Size	: Butt Joint Welded Pipe Ø 6" SCH 40 (7.11 mm Thk)	Testing Equipment	: UTM - 2011/148
Material Specification	: ASTM A53 Gr.B	Sample Receipt Date	: 17.05.2021
Name of Qualification	: Welding Procedure Qualification	Test Date	: 18.05.2021
Weld Process / Position	: SMAW + FCAW / 6G	Sample Receipt Condition	: Adequate for testing
Welder Name / Welder ID.	: Mr. Abdul Waqas Bhatti Abdul Dhaffar / SW-001	Location of Performance	: AOFs Lab , Abu Dhabi
Identification (WPS/PQR No.)	: STS-WPS-002, Rev.0 / STS-PQR-002, Rev.0		

Tensile Test	Test Method	: ASME SEC IX:2019
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Sample ID	Width	Thickness	Area	TL	Tensile Strength		Character of Failure and Location
	mm	mm	mm ²	kN	Mpa	psi	
DT 3948 / 002 / T1	19.52	6.71	131.96	52.55	398	57,800	Ductile Fracture / Parent Metal
DT 3948 / 002 / T2	19.03	6.60	125.60	50.20	400	58,000	Ductile Fracture / Parent Metal

Bend Test	Test Method	: ASME SEC IX:2019
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Specimen SI.No	Type of Bend	Plunger Diameter (mm)	Angle of Bend	Observation	Remarks
DT 3948 / 002 / FB1	Face	4t	180°	No visual defects	Satisfactory
DT 3948 / 002 / FB2	Face	4t	180°	No visual defects	Satisfactory
DT 3948 / 002 / RB1	Root	4t	180°	No visual defects	Satisfactory
DT 3948 / 002 / RB2	Root	4t	180°	No visual defects	Satisfactory

Issue Date: 19.05.2021

Anbuman.B

Ismail TP



Tested By

Verified by



Client/TPI

.....End of the Report.....

Note: The results relate only to the items tested. This test report shall not be reproduced except in full without approval of the laboratory and shall not produce part of the report. Sample description is given as described by the customer. Sampling is not carried out by the laboratory.



RADIOGRAPHIC TESTING REPORT

PROJECT NO: N/A		ARIES JOB NO : RT 3557	
JOB DETAILS		TEST METHOD DETAILS	
Client	: SIDDIQ TECHNICAL SERVICES LLC	Image Quality Indicator (IQI)	: ASTM 1B-11
PROJECT/VESSEL:	: WELDER QUALIFICATION TEST	Sensitivity	: AS PER ASME SEC V T-276
Report No	: REPORT # 01	Density	: 2.0-3.5
Inspection Date	: 09.05.2021	Geometric Unsharpness	: 0.15
Job location / Place	: AJMAN	Screens [Front & Back]	: 0.125mm
Discription/ WPS NO	: PQR/WQT/ STS-PQR-002, Rev.0 STS-WPS-002, Rev.0	No. of Exposure	: 9
Weld Process	: SMAW+FAW	Exposure Time	: 2.25 MIN
Post Weld Hea Treatment (if applicable)	: N/A	Source Type	: IR.192
Surface Condition	: AS CLEANED	Source Activity	: 15 Ci
Stage of Examination	: N/A	X-ray tube [Voltage-Current]	: N/A
Number of Repairs (if Specific areas are repaired)	: NIL	Procedure No#	: QHSE/P 11/ CNDT/IP04/RT Rev.08

EXPOSURE TECHNIQUES	☐ Plate	☐ Single Wall Exposure	☒ Single wall viewing	☒ Single Film	☒ Isotope
	☒ Pipe.	☒ Double Wall Exposure	☐ Double wall viewin	☐ Double Film	☐ X-ray

Material Type:	Effective Focal Spot Size	Film Mfg & Type / Designation	Source to object Distance(mm)	Source to Film Distance(mm)
ASTM A53 Gr.B	3.42 mm	MX125	161.17	168.28

Acceptance Criteria : ASME SEC IX	
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Welder Name #	Position.	Welder Id#	Plate/OD Thickness (t)	Film or Interval Number	Observation #	Film Grading	
						Acc	Un acc.
ABDUL WAQAS BHATTI ABDUL DHAFFAR	6G	SW-001	6" X 7.11 MM	0-18	P @ 6,9	✓	
				18-36	P @ 20,25,31,SLAG @ 30	✓	
				36-0	SLAG @ 39,EP @ 39-41,45,49,52,SCP @ 46-48,54-55	✓	
GHULAM DASTGIR	6G	SW-002	6" X 7.11 MM	0-18	NSD	✓	
				18-36	SLAG @ 30,36,P @ 32,SD @ 33-34	✓	
				36-0	P @ 44,49,50	✓	
SAJID MUNIR	6G	SW-003	6" X 7.11 MM	0-18	P @ 4,6,17	✓	
				18-36	EP @ 19-26,P @ 18,24	✓	
				36-0	P @ 41,48,50,EP @ 49-50	✓	

REMARKS

List of Abbreviations used in the report 1.] NSD-No significant Discontinuty 2.] EP-Excess Penetration 3.] SD -Surface Depression 4.] FM-Film mark 5.] S/M-Screen mark 6.] P-Porosity 7.] CP-Cluster Porosity 8.] LOF-Lack of Fusion 9.] LOP-Lack of Penetration 10.] U/F-Under fill 11.] C-Crack 12.] I-Inclusions 13.] RC-Root Cavity 14.] R/UC -Root Under Cut 15.] SCP-Scattered Porosity

PREPARED BY : NIKHIL S.P. DATE - 09.05.2021 NDT LEVEL II	VERIFIED BY DITTO K.K. DATE - 09.05.2021 NDT SUPERVISOR	WITNESSED / REVIEWED (If Required) NAME / DESIGNATION / DATE CLIENT NAME / DATE CLASS / TPI
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www.ariesmar.com | inspection@ariesgroup.com



CALIBRATION CERTIFICATE

Date of Issue	Calibration Date	Request No	Certificate No	Due Date
28-10-2021	28-10-2021	RQ 1140	QMC/1140-01/2021	27-10-2022

Customer Name & Address

Siddiq Technical Services LLC

Ajman, United Arab Emirates.

Unit Under Calibration

Equipment Name	: Welding Machine	Serial No	: WS201903002867
Make	: -	Range	: 50 - 400 A
Model	: TECHM 400	Location	: WORKSHOP

Environmental Condition

Temperature	: 30±10°C	Humidity	: 50±15% RH
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Standard Used for Calibration

Equipment Name	: Digital Clamp Meter	Certificate No	: CRT 26100
Serial No	: 30920078	Calibration Procedure	: QMC/WI/03

Traceability

All Measuring equipments used for calibration purposes is traceable back to international/national Standards through UKAS or Other recognized bodies which provides traceability of measurement to national physical laboratory or other recognized standards laboratory

Uncertainty Statement

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.

Result of Calibration

Indicated Value (UUC) (A)	Measured Value (Master) (A)	Deviation (A)
120	124.3	4.3
240	243.6	3.6
310	314.4	4.4
400	403.6	3.6

Maximum Deviation: 4.4 A

Calibrated by : Nithin



Approved by : Ajeesh

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Sharjah, United Arab Emirates
Mob.: 056 - 9292424
E-mail : sales@qmcalibration.com
Web.: www.qmcalibration.com

CALIBRATION CERTIFICATE

Date of Issue	Calibration Date	Request No	Certificate No	Due Date
28-10-2021	28-10-2021	RQ 1140	QMC/1140-02/2021	27-10-2022

Customer Name & Address

Siddiq Technical Services LLC

Ajman, United Arab Emirates.

Unit Under Calibration

Equipment Name	: Welding Machine	Serial No	: WS202012001671
Make	: -	Range	: 60 - 500 A
Model	: TECHM 500	Location	: WORKSHOP

Environmental Condition

Temperature	: 30±10°C	Humidity	: 50±15% RH
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Standard Used for Calibration

Equipment Name	: Digital Clamp Meter	Certificate No	: CRT 26100
Serial No	: 30920078	Calibration Procedure	: QMC/WI/03

Traceability

All Measuring equipments used for calibration purposes is traceable back to international/national Standards through UKAS or Other recognized bodies which provides traceability of measurement to national physical laboratory or other recognized standards laboratory

Uncertainty Statement

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.

Result of Calibration

Indicated Value (UUC) (A)	Measured Value (Master) (A)	Deviation (A)
120	124.3	4.3
240	243.6	3.6
390	394.4	4.4
500	502.4	2.4

Maximum Deviation: 4.4 A



Calibrated by : Nithin

Approved by : Ajeesh

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CALIBRATION CERTIFICATE

Date of Issue	Calibration Date	Request No	Certificate No	Due Date
28-10-2021	28-10-2021	RQ 1140	QMC/1140-03/2021	27-10-2022

Customer Name & Address

Siddiq Technical Services LLC

Ajman, United Arab Emirates.

Unit Under Calibration

Equipment Name	: Welding Machine	Serial No	: EN60974-1/EN60974-10
Make	: -	Range	: 50 - 350 A
Model	: MIG 350GN	Location	: WORKSHOP

Environmental Condition

Temperature	: 30±10°C	Humidity	: 50±15% RH
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Standard Used for Calibration

Equipment Name	: Digital Clamp Meter	Certificate No	: CRT 26100
Serial No	: 30920078	Calibration Procedure	: QMC/WI/03

Traceability

All Measuring equipments used for calibration purposes is traceable back to international/national Standards through UKAS or Other recognized bodies which provides traceability of measurement to national physical laboratory or other recognized standards laboratory

Uncertainty Statement

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.

Result of Calibration

Indicated Value (UUC) (A)	Measured Value (Master) (A)	Deviation (A)
120	124.3	4.3
250	254.6	4.6
275	276.4	1.4
350	352.4	2.4

Maximum Deviation: 4.6 A



Calibrated by : Nithin

Approved by : Ajeesh

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