



تاك للحدادة

Shahir Industrial Company
Postal Code:14322
Riyadh - K.S.A

- VAT Compliant Company
- Approved Contractor-
for US & UN Army
(African Region)



One of the leading Steel Fabrication Company in UAE

The company is providing fabrication and machining services to various industrial segments. Additionally years of personal association with reputed companies have empowered to negotiate the best price so as to benefit the end user.



U.A.E

+971 50 428 0065

info@taksteelfab.com

www.taksteelfab.com

Est.
1997

Serving the UAE
with a Smile

Table of Contents

1	Preface	8	QA/ QC DOCUMENTS
2	Introduction	9	TOOLS TEST CERTIFICATES
3	Company statement	10	Welding Procedure
4	Trade License/ Industrial Certificate	11	Welders Test Certificates
5	Bank Details/Tax Certificate	12	Client References
6	Organization structure	13	Photos of Major Projects
7	TYPE OF JOB CARRIED OUT	14	Machinery list and Machinery Photos

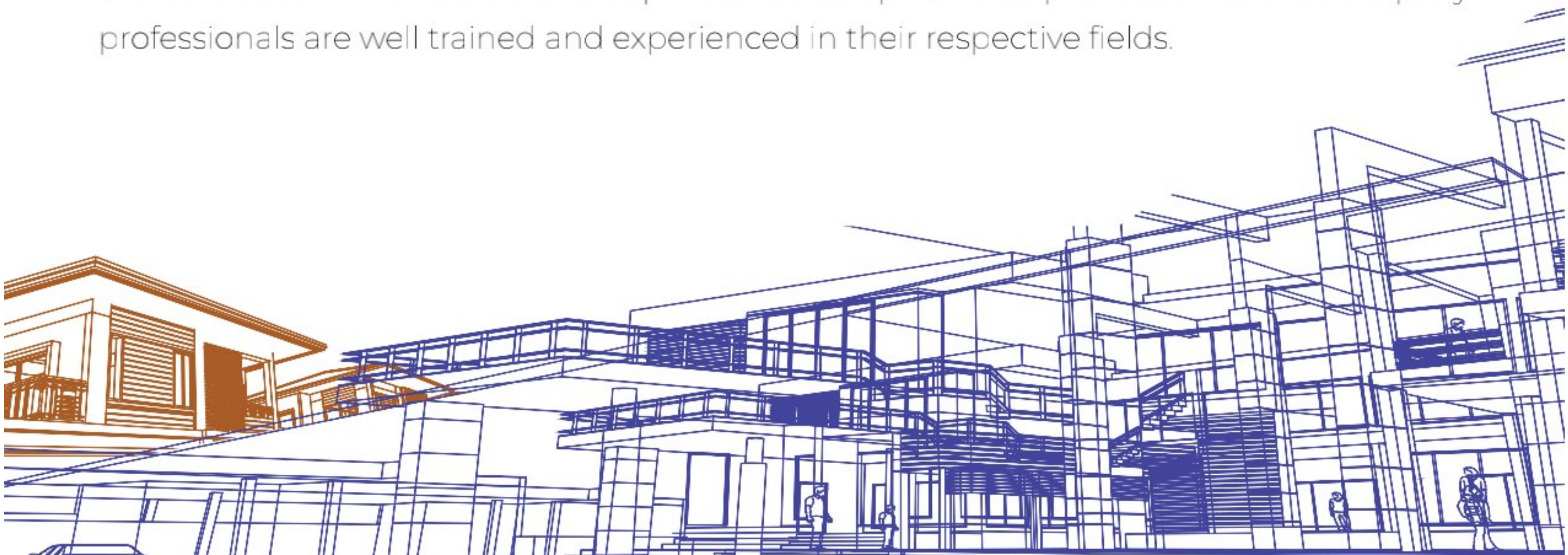
PREFACE

This book can be treated as a document evidence and prequalification containing strong management governing skillfully and improving the organization time to time. Human resources policy and employees services rules (ESR) were required to facilitate management and staff to fully understand their obligation. The employee's service rules are based on national laws and regulations. It is the responsibility of the line management to implement these rules in their respective departments. Dissemination of the employees service rules would enable Tak steel Fabrication employees to have a clear understanding thereof. It would enable them to act in accordance with the company's policy and ERSs in their day to day operations concerning Human resources

INTRODUCTION

TAK Steel is a limited liability company and is one of the leading fabrication companies in UAE. TAK Steel has its main office in Dubai with a well equipped yard & workshop at Sajja Industrial Area, Sharjah, UAE.

Tak Steel is enhanced by the expertise technical knowledge, experience, personnel involvement and commitment of qualified and experienced professionals. The company professionals are well trained and experienced in their respective fields.



Company Statements



Our Vision

To provide excellence in construction services by constantly meeting the clients Requirements of time, cost, quality while maintain a clean and safe work environment, through continuous product and process innovation, improvement and training.

Our Mission

To invest and grow in relationship with developers, invests and service providers alike to provide best fit solutions to mutually benefit and sustain productivity and growth.

Corporate Values

Leadership

We embrace and foster leadership in every aspect of our business, from innovation and learning to management and customer satisfaction, to employee and skills development.

Quality, Health & Safety, Environment

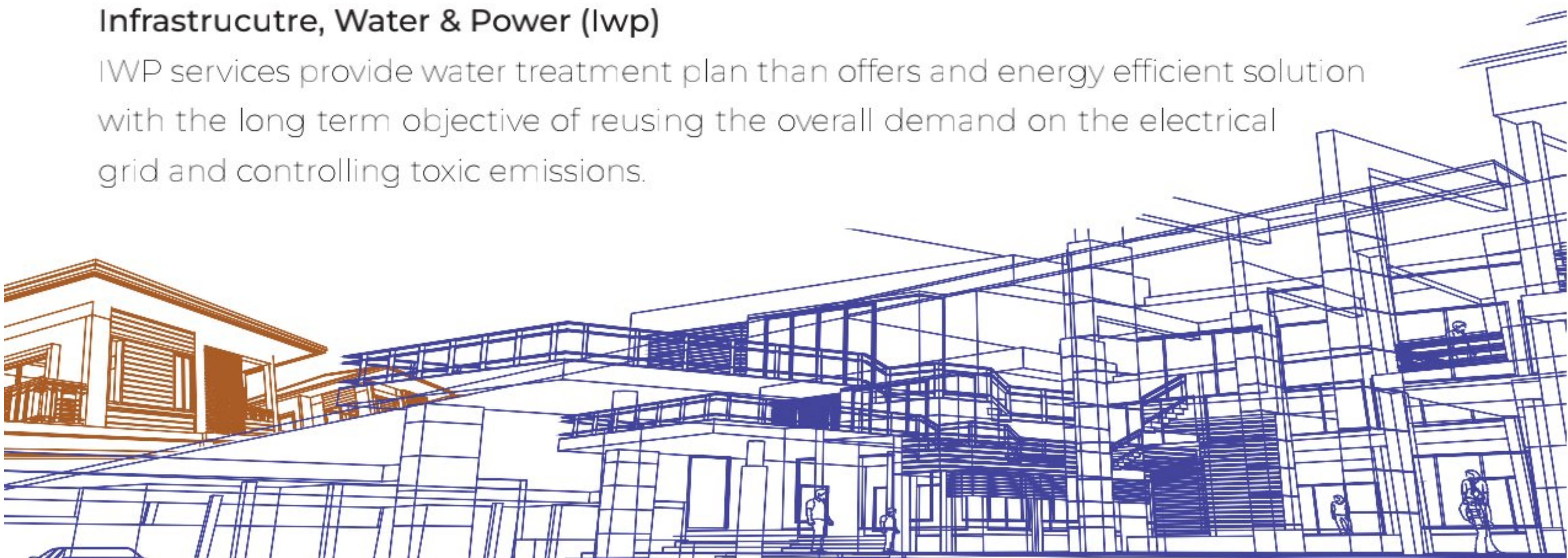
We realize that standards of Health & Safety and environment are integral elements of business management objectives and contribute to the operational efficiency and overall company profitability. Our integrated quality, health & safety , Environment management systems are independently assessed.

People

We recognize that our people are the foundation of our business. We are dedicated to providing an encourage cooperative efforts at every level and across all activates In the company . We create and implement a succession / career progression program that Clearly articulates corporate expectations and charts a course for employee development.

Infrastrucutre, Water & Power (Iwp)

IWP services provide water treatment plan than offers and energy efficient solution with the long term objective of reusing the overall demand on the electrical grid and controlling toxic emissions.



Our Services

We provide fabrication and machining services to various industrial segments. Years of personal association with reputed companies have empowered us to negotiate the best price so as to benefit the end user.

Listed below are some of our services.

- Heavy Structural works (Sheds and Ware Houses)
- Steel Fabrication (Ladders, Hand Rails, Staircases, Steel Racks, Platforms, Dewatering, all type of Canopies and Diesel Tanks etc...)
- Stainless Steel Fabrication
- Shearing, Bending, Rolling, Drilling. Machining Works
- Flanges and Pipe Spools for Oil Fields
- Marine Engineering works (Repairing and maintenance of Marine(Vessels).
- Rolling Shutter for Doors (Industrial and Residential Type)
- Rolling Shutter for Windows
- Overhead Sectional Doors (Industrial and Residential Type)
- Swing Gate Operators (Up to 14Mtrs)



- Sliding Gate Operators (Up to 3500Kgs)
- Automatic Parking Barriers (Upto 9Mtrs)
- Aluminium Fabrication
- Revolving/Circular Glass Doors
- Sliding Glass Doors
- Car Parking Garage
- CCTV Systems

The company is highly dedicated to the clients and hence we are able to provide all kind of support. Our customers are our valuable source of inspiration that has helped our wings to spread wider and higher.

Client References



TRADE LICENSE

حكومة دبي
GOVERNMENT OF DUBAI



دبي
للاقتصاد والسياحة
Economy and Tourism

رخصة تجارية Commercial License

نفاصيل الرخصة / License Details

License No.	901858	رقم الرخصة
Company Name	TAK STEEL FABRICATION L.L.C	اسم الشركة
Business Name	TAK STEEL FABRICATION L.L.C	الاسم التجاري
License Category	Dep. of Economic Development	فئة الرخصة
Legal Type	Limited Liability Company - Single Owner (LLC - SO)	الشكل القانوني
Expiry Date	26/08/2026	تاريخ الانتهاء
D&B D-U-N-S® N		رقم الرخصة الم
Register No.	2426697	عضوية الغرفة
	تاريخ الإصدار	27/08/2020
	Issue Date	
	Main License No.	901858
	DCCI No.	565733

الطراف / License Members

Share / الحصة	Role / الصفة	Nationality / الجنسية	Name / الاسم	No. / رقم الشخص
100.00%	Shares Owner / مالك	India / الهند	منوكوماران بيلي بونينفينيل سوكومارا كوروب	867463
			MANUKUMARAN PILLAI	
			PUTHENVEETIL SUKUMARA KURUP	
	Manager / مدير	India / الهند	منوكوماران بيلي بونينفينيل سوكومارا كوروب	867463
			MANUKUMARAN PILLAI	
			PUTHENVEETIL SUKUMARA KURUP	

أنشطة الرخصة / License Activities

Activity	Status	الاحالة	النشاط
Steel Fabrication & Welding Workshop	Active	فعال	ورشة للحداة واللاحام

Print Date 08/10/2025 17:23 تاريخ الطباعة

Receipt No.

رقم إيصال



بمكذلك الان تجد يد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو) / اتصالات (للتواصل) للحصول على اذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Du/ Etisalat) to receive payment voucher

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



وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد 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

CS CamScanner



VAT REGISTRATION

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY



شهادة تسجيل لضريبة القيمة المضافة في الامارات العربية المتحدة Certificate of Registration for Value Added Tax in the United Arab Emirates

The Federal Tax Authority certifies that the entity below is a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الامارات العربية المتحدة

Full Arabic legal name

تاك للحدادة

الاسم القانوني الكامل باللغة العربية

Full English legal name

Tak Steel Fabrication

الاسم القانوني الكامل باللغة الانجليزية

Registered address

Business village block B, Floor : 7, Office No:
734, Port Saeed, Dubai, Dubai, United Arab
Emirates, 6701, +97143202025

العنوان المسجل

Tax Registration Number

100465841300003

رقم التسجيل الضريبي

Effective Registration Date

01/10/2021

تاريخ التسجيل الفعلي

First VAT Return Period

01 Oct 2021 - 31 Dec 2021 and quarterly
thereafter

فترة أول إقرار لضريبة القيمة المضافة

VAT Return due date

30 Jan 2022

تاريخ استحقاق إقرار ضريبة القيمة المضافة

Start and end dates of Tax periods:

1 Apr to 30 Jun, 1 Jul to 30 Sep, 1 Oct to 31
Dec, 1 Jan to 31 Mar

بداية ونهاية الفترات الضريبية

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الاسس التي حصلت فيها على رقم التسجيل الضريبي الخاص بك.

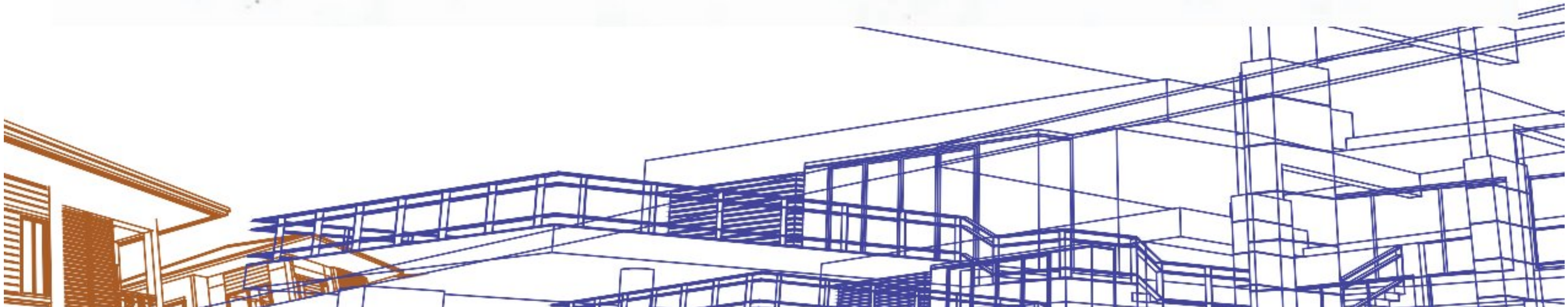
Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on the basis of which you obtained your Tax Registration Number.



Issuing Date:

06/09/2021

تاريخ الإصدار



شهادة تسجيل العضوية
Membership Certificate

License No: 901858

رقم الرخصة: 901858

Membership No: 565733

رقم العضوية: 565733

Registration No: 2426697

رقم السجل التجاري: 2426697

Trade Name: TAK STEEL FABRICATION L.L.C

الاسم التجاري: تاك للحداثة ش.ذ.م.م

Legal Status: LLC-Single Owner(LLC - SO)

الشكل:
(شركة ذات مسؤولية محدودة - الشخص الواحد (ذ.م.م)
القانوني

Activity:
Steel Fabrication and Welding Workshop

نوع النشاط:
ورشة للحداثة واللحام

Member Since: 02/10/2024

تاريخ الإنساب: 02/10/2024

Date of Issue: 08/10/2025

تاريخ الإصدار: 08/10/2025

Expiry Date: 26/08/2026

تاريخ الإنتهاء: 26/08/2026

Remarks

This certificate shall be invalid in case of any alteration without the Chambers authorization.

For online verification of this Certificate, please visit our

website: <https://www.dubaichambers.com/en/document-verification>

Verify ID: 1f914849-a16d-4a12-b317-5e7e600c63b6



تعتبر هذه الشهادة لاجية في حال وجود أي كشط أو تعديل عليها دون اعتماد ذلك من الغرف.
للتأكد من صحة بيانات الشهادة، يرجى الرجوع إلى الموقع الإلكتروني:

website: <https://www.dubaichambers.com/ar/document-verification>

Verify ID :1f914849-a16d-4a12-b317-5e7e600c63b6



Within UAE: 800 CHAMBER (800 2426237)
Outside UAE: (+971) 4 2280000



P.O. Box 1457
Dubai, U.A.E.



customer@care@dubaichamber.com
www.dubaichambers.com



غرف دبي
Dubai Chambers

100241116531001

TIN

3124939568

الرقم المميز

100241116531001

Certificate No.

رقم الشهادة

05/09/2024

Certificate date

تاريخ الشهادة

هيئة الزكاة والضريبة والجمارك

Zakat, Tax and Customs Authority

المملكة العربية السعودية

Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة

VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٤/٠٩/٠٥ م

The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 05/09/2024 AD

Taxpayer Name	شركة شهير للصناعة	اسم المكلف
VAT Registration Number	312493956800003	رقم التسجيل الضريبي
Effective Registration Date	2024/10/01	تاريخ نفاذ التسجيل
Taxpayer Address	الرياض، الرياض، اسطنبول، 14322	عنوان المكلف
CR / License	1009092554	رقم السجل التجاري
Contact / ID No		/ الرخصة / العقد / الهوية
Tax Period	ربع سنوي-Quarterly	الفترة الضريبية
First Filing due date	2025/01/31	تاريخ استحقاق أول إقرار ضريبي

ملاحظة:

كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة، و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note:

As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT,Tax and Customs Authority will impose the applicable penalties

ضريبة القيمة المضافة

VAT

zatca.gov.sa

19993

@zatca_sa

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة

www.zatca.gov.sa

Proof Number	1054975634	رقم الإثبات
Original Date	5/9/2024	تاريخ الإصدار
Expiration Date	4/3/2025	تاريخ الانتهاء



إثبات عنوان Address Proof

Address Holder Details

بيانات صاحب العنوان

Name	شركة شهير للصناعة	الاسم
Customer Acc.	3 1 3 3 0 3 3 3 8 0 8	رقم الحساب
Reg. Date	2/9/2024	تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address	R Q Y B 8 4 1 1	العنوان المختصر
Building No.	8 4 1 1	رقم المبنى
Street	Istanbul St	شارع اسطنبول
Secondary No.	4 0 2 5	الرقم الفرعي
District	Al Sulay Dist.	حي السلي
Postal Code	1 4 3 2 2	الرمز البريدي
City	RIYADH	الرياض
	Kingdom of Saudi Arabia	المملكة العربية السعودية



To Verify للتحقق

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناءً على طلب الموضح أعلاه، ويحظر قطعياً تقليده أو إدخال أي تعديلات عليه سواء بالإضافة أو الحذف، وبعد الإثبات لانغيا إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

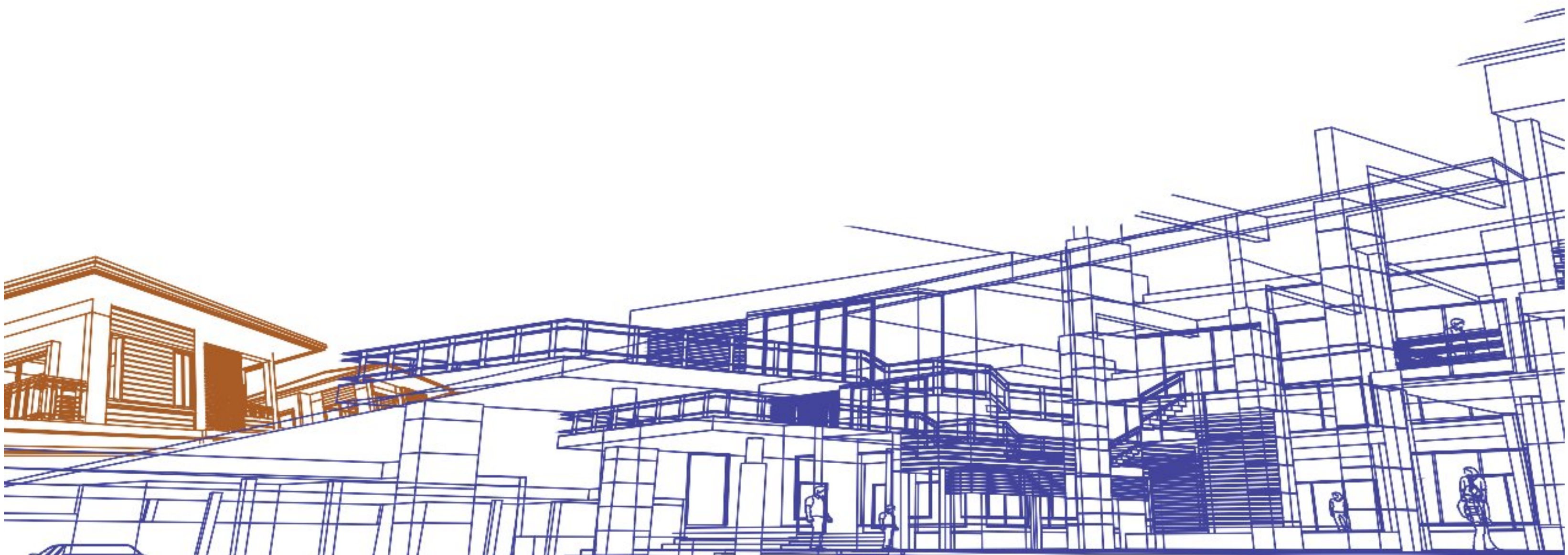
This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.

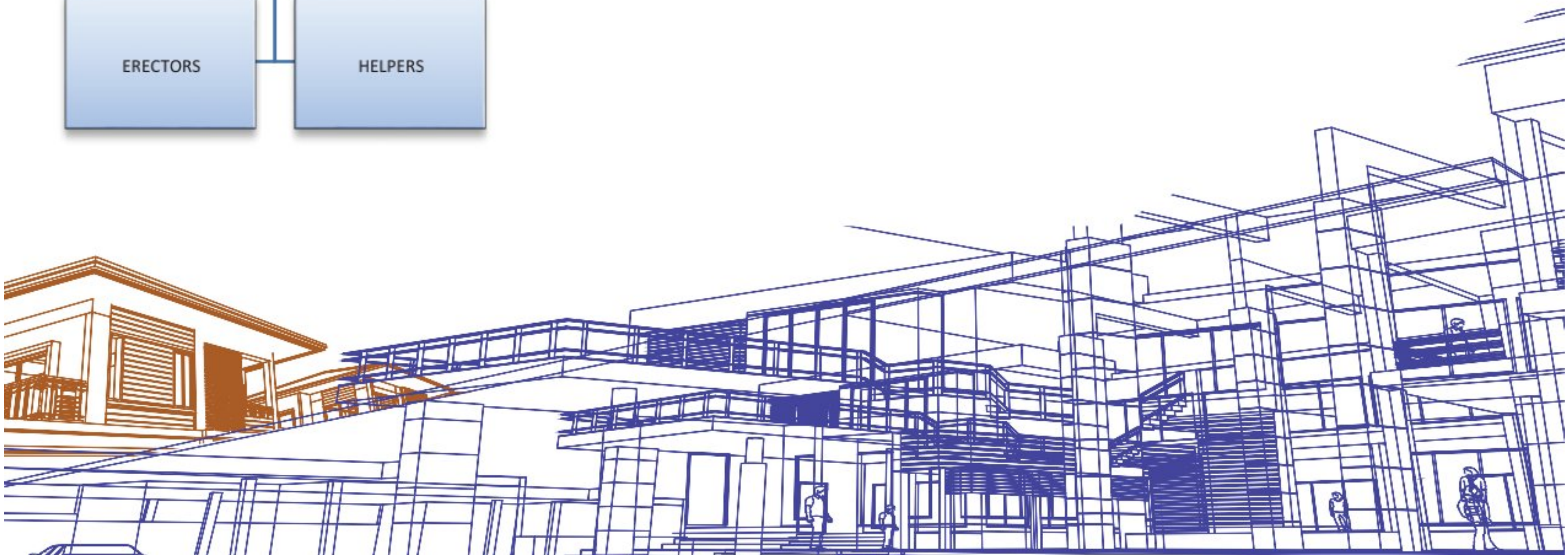
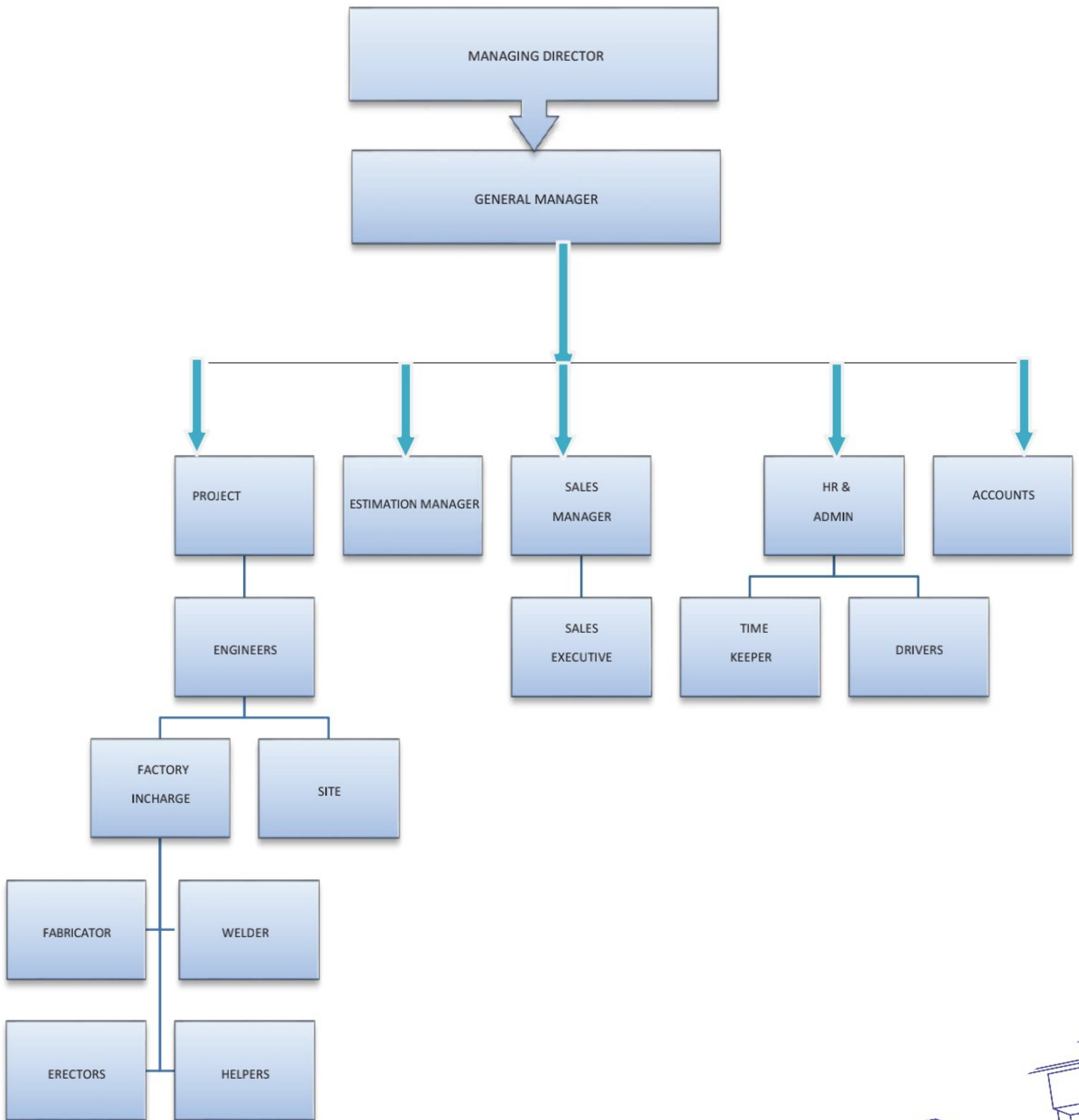
TYPE OF JOB CARRIED OUT:



1. Mezzanine floors.
2. Storage sheds.
3. Steel work for car park.
4. Supporting structure for GRP and GRC.
5. Steel skids for oil field caravans.
6. Ground +3 story building.
7. Sliding gates.
8. Steel Racks.
9. Handrail.
10. Ladder and staircase, spiral staircase.
11. Labor camps
12. All type of structural and non-structural work for substation.
13. Heavy industrial steel work.
14. Stainless steel work.
15. Heavy Structural Work (Sheds & Warehouses)
16. Steel Fabrication (Ladders, Steel Racks, Handrails, Staircases, Platforms, Dewatering, All Type of Canopies & Diesel Tanks)
17. Stainless Steel Fabrication
18. Shearing, Bending, Rolling, Drilling
19. Machining Works



Organizational Structure



QA / QC DOCUMENTS

WELDER CERTIFICATE

PROCEDURE QUALIFICATION RECORD			SHEET 1 OF 3																
PQR NO: SSF / PQR / 001	DATE: 24.07.10	COGNISANT CODE(S): AWS D1.1-2009																	
P WPS NO: APTS / WPS / 001	REV: 0	WELDER NAME: MD KULASHI																	
WELDING PROCESS(ES): SMAW	TYPES/MODE: MANUAL	WELDER ID: SSF-001																	
JOINT DESIGN																			
BASE METAL Material Spec: ASTM A106 GR B P-No: 1 Group No: 1 P-No: 1 Group No: 1 Test Coupon Thickness: 12.7 mm (5/16") Test Coupon Diameter: 8" (219.1mm)		PRE-HEAT Method: N/A Temperature: AMBIENT Interpass: 200 DEG. C MAX. Measurement: TEMPI. STICK																	
FILLER METAL Specification No. AWS A 5.1-04 E7018 AWS No. (Class) E7018 Filler No. (P) 4 Analysis No. (A) 1 Filler Metal Size 2.4, 3.2mm		PWHT Heating Method: N/A Temperature Rise Rate: N/A Soak Temperature: N/A Holding Time: N/A Temperature Fall Rate: N/A																	
POSITIONS Groove position: 6G Progression: UPHILL Other: NA		<table border="1"> <thead> <tr> <th rowspan="2">GAS</th> <th>Purging</th> <th>Shielding</th> </tr> </thead> <tbody> <tr> <td>Type</td> <td>N/A</td> <td>N/A</td> </tr> <tr> <td>Mixture</td> <td>N/A</td> <td>N/A</td> </tr> <tr> <td>Flow Rate</td> <td>N/A</td> <td>N/A</td> </tr> <tr> <td>Purging Duration</td> <td>N/A</td> <td>N/A</td> </tr> </tbody> </table>			GAS	Purging	Shielding	Type	N/A	N/A	Mixture	N/A	N/A	Flow Rate	N/A	N/A	Purging Duration	N/A	N/A
GAS	Purging	Shielding																	
	Type	N/A	N/A																
Mixture	N/A	N/A																	
Flow Rate	N/A	N/A																	
Purging Duration	N/A	N/A																	
TECHNIQUE Travel Speed Range: Ref. Sheet 3 String / Weave: STRING / WEAWE Single / Multipass: MULTIPASS Single / Mult. Elect.: SINGLE		ELECTRICAL Current / Polarity: AC(+) Tungsten Size: N/A Fill & Cap: AC(+) Cup Size: N/A Range Volts: Ref. Sheet 3 Range Volts: Ref. Sheet 3																	
ENVIRONMENTAL CONDITION ATTACHMENTS (For Reference Only) Material Certificate Welding Consumable Certificate Mechanical Test Reports Macro Photo		WARM & SUNNY RT Report																	
THIRD PARTY (APTS LLC)																			
Name: PRADEEP		Name: RSELVAKUMAR																	
Signature:		Signature:																	
Date: 24/07/2010		Date: 24/07/2010																	



WELDING PROCEDURE CERTIFICATE

WELDING PROCEDURE SPECIFICATION				SHEET 1 OF 2	
WPS NO. :	SSF /WPS/001	DATE :	24/07/2010	REVISION NO. :	0
WELDING PROCESS :		SMAW		TYPE/ MODE :	
		MANUAL		PQRS NOS. :	
		SSP /WPS/001		SERVICE :	
		STRUCTURE / PIPING			
COGNISANT CODE : AWS D1.1-2000					
JOINT DESIGN			DETAILS		
Preparation Method : <u>FLAME CUT & GROUND</u>					
Backing : YES ☐ NO ☒					
Backing Material : NA					
BASE METAL					
Group No: Group I, Group II and it's combination					
Specification & Grade : SA 106 GR.B					
Test Piece Thickness : 12.7mm (SCH 80)			Test Diameter : : 8" (219.1mm)		
Thickness Qualified (T) : 4.7mm to UNLIMITED			Pipe Diameter Range : 4" AND ABOVE		
FILLER METAL					
Specification No.	(SPA)	5.1	RANGE QUALIFIED		
AWS No.	(Class)	E 6010 / E 7018			
Filler No.	(F)	4	1,2,3 & 4		
Analysis No.	(A)	1			
Size of filler metal		2.5 mm	2.5 mm, 3.2mm, 4.0mm		
Deposited weld metal t. (max)		15 mm	4.7mm TO UNLIMITED		
Manufacturer		KISWEL			
Flux Class		NA			
Tradename		K-7018			
Other		NA			
POSITIONS		GAS		Purging	
Groove position	6G	Type		N/A	
Range Qualified	ALL POSITION (PLATE&PIPE)	Mixture		N/A	
Fillet	ALL POSITION (PLATE&PIPE)	Flow Rate CPH		N/A	
Progression	UP HILL	Purging Duration		N/A	
PRE-HEAT		PWHT			
Method	Oxy - Propene	Temp. rise rate	N/A		
Temperature	Ambient (Note 1)	Soak Temp.	N/A		
Interpass Temp.	200 Deg. C	Holding Time	N/A		
Measurement	Temp.stick / Pyrometer	Temp. fall rate	N/A		
		Heating method	N/A		



PROCEDURE QUALIFICATION RECORD

SHEET 2 OF 3

MECHANICAL TEST RESULTS

PQR No : SSF / PQR / 001

TENSILE TESTCOGNISANT CODE : AWS D1.1-2002

Specimen No.	Size (mm)	Area (mm ²)	Ultimate Tensile Strength(MPA)	Fracture Location	Elongation %
TT1	20.03x11.27	225.74	504	PM	N/A
TT2	20.02x11.31	226.43	493	PM	N/A

REPORT NO : PR45532

BEND TEST :

Type	Number	Diameter (mm)	Angle, Degrees	Result
Side Bend	SB1	38.1	180	Passed
Side Bend	SB2	38.1	180	Passed
Side Bend	SB3	38.1	180	Passed
Side Bend	SB4	38.1	180	Passed

REPORT NO : PR45532

CHARPY IMPACT TEST RESULTS, JOULES

SIZE : N/A

Temperature : N/A

MACRO EXAMINATION

	WCL	FL	FL + 5 mm	ID	RESULT
Cap Side	NA	NA	NA	Macro 1	Passed
Cap Side	NA	NA	NA		
Cap Side	NA	NA	NA		
Average	NA	NA	NA		

REPORT NO : PR45550

HARDNESS VALUES

Max. Hardness : N/A

Remarks : RT REPORT NO: RT/13065

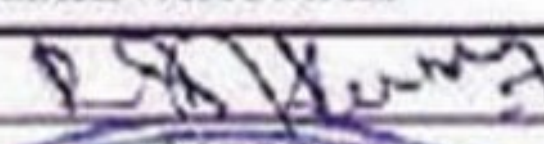
Visual Examination : Acceptable

MPI : N/A

Radiography : Acceptable

UT : N/A

We certify that the statements of this record are correct and that the test coupon was prepared, welded and tested in accordance with the requirements of above code.

THIRD PARTY(APTS LLC)	
Name : PRADEEP	Name : R.SELVAKUMAR
Signature :	Signature : 
Date : 24/07/2010	Date : 24/07/2010



QA / QC DOCUMENTS

WELDING PROCEDURE SPECIFICATION				SHEET 2 OF 2	
WPS NO. :	SSF /WPS/001	DATE :	24-Jul-10	REVISION NO. :	0
WELDING PROCESS : SMAW		TYPE/ MOD: MANUAL		PQR# NOS. : SSF/PQR/ 001	
COGNIZANT CODE : AWS D1.1-2009				SERVICE : STRUCTURAL / PIPING	
ELECTRICAL CHARACTERISTIC					
Tungsten Electrode - Size & Type		N/A			
Mode of Transfer (GMAW)		N/A			
Wire Feed Speed Range		N/A			
TECHNIQUE					
String or Weave Bead		String / Weave		Multiple or Single Pass: MULTIPLE	
Bead Width		2.5 TO 3 TIMES THE ELECTRODE DIA SIZE			
Orifice or Cup Size		N/A		Multiple or Single Electrode: SINGLE	
Initial and Interpass Cleaning		N/A			
Backgouging Method / Depth		N/A			
Contact Tube / Workpiece Distance		N/A			
PROCESS					
Pass No.		SMAW		RANGE QUALIFIED	
Travel Speed (mm/min)		MULTIPLE		MULTIPLE	
Amperage Range		65-120mm/Mints		60-120mm/Mints	
Voltage Range		95-122		95-130	
Polarity		25-31		22-35	
Electrode Dia.		AC(+)		AC & DC	
Gas Flow Rate - CFH		2.5mm		2.5mm, 3.2mm, 4mm	
Max. Heat Input (KJ/mm)		N / A		N / A	
Gas Shield		1.54 - 2.64KJ/mm		1.4 - 2.8 KJ/mm	
		N / A		N / A	
Process					
Pass No.					
Travel Speed (in/min)					
Amperage Range		N / A		N / A	
Polarity					
Filling Wire Dia.					
Filler Wire Type					
Gas Shielding - CFH					
Gas Purge - CFH					
ASSOCIATED PROCEDURES					
1) Repair Procedure		N/A			
2) Consumable Control Procedure No.		N/A			
3) Flux Control Procedure No.		N/A			
NOTES Note 1 : Preheat to remove visible moisture present					
PRADEEP PREPARED BY		24/07/2010 DATE		R. SELVAKUMAR REVIEWED BY	
				24/07/2010 DATE	



CONSULTANT APPROVED CERTIFICATES

City of Arabia
Construction of Temporary Access Improvements at IMG Theme Park
DRAWING/DOCUMENT SUBMITTAL SHEET

IT/319 11/5	TAK	IMG	DWG	Sta	001	01
CONTRACT NO.	FROM	TO	DOC TYPE	DISCIPLINE	SERIAL NO	REV

From : SANDIP K (IT-ELV)
To : _____

WE ARE FORWARDING THE ...DRAWING AS LISTED BELOW

This submittal is intended for: (tick as appropriate)

APPROVAL/COMMENTS ☐ INFORMATION/RECORD ☐ AS NOTED REQUEST ☐

ITEM NO.	DESCRIPTION	CONTRACT REFERENCE		DOC/DWG REFERENCE	APPROVAL STATUS
		SPEC. PARA NO.	DWG SHEET NO.		
01	STEEL FRAME FOR SIGNAGE WORK			T K S ST 0 28 REV-2	
				T K S ST 0 29 - Rev2	

PREPARED BY

SIGNATURE: [Signature]

DATE: 10-08-16

I CERTIFY THAT THE ABOVE SUBMITTED ITEMS HAVE BEEN REVIEWED IN DETAIL AND ARE CORRECT AND IN STRICT COMPLIANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS EXCEPT AS OTHER WISE STATED.

APPROVED BY

SIGNATURE: [Signature]

DATE: 10-08-16

TO: CONTRACTOR

YOUR SUBMITTAL HAVE BEEN REVIEWED AND GIVEN THE APPROVAL CATEGORY AS NOTED BELOW. FOR DETAILS OF OUR COMMENTS, REFER TO THE COMMENTS BELOW/ATTACHED. TICK IF ATTACHED ☐

COMMENTS:

Approved with comments
refer comments on the drawing

APPROVAL CODES: ☐ AA Accepted ☒ AN Accepted as Noted ☐ RR Revise and resubmit ☐ IO For information only

CONSULTANT SIGNATURES		EMPLOYER SIGNATURES	
DESIGNATION NAME	DESIGNATION NAME <u>[Signature]</u>	DESIGNATION NAME	DESIGNATION NAME
SIGN:	SIGN: <u>[Signature]</u>	SIGN:	SIGN:
RECEIVED BACK BY CONTRACTOR:			
Date:			

IMGTP
Document Circulation

City of Arabia

Action	Info
Technical	
Operations	
Maintenance	
Risk	
Area DEV	
Contract Pro	
Refill	
F&B	
IT	

10/08/2016

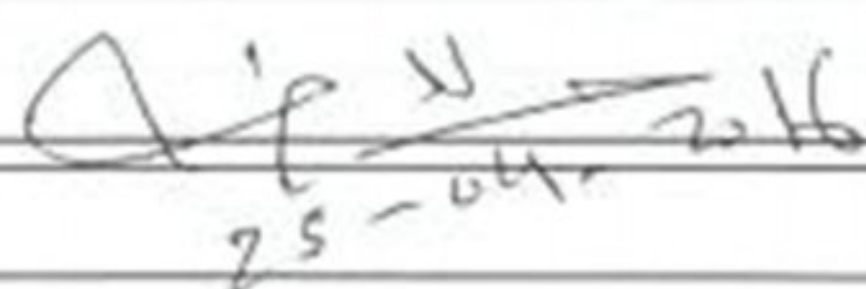
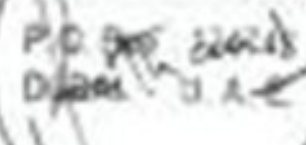
[Signature]

COAIMGTP_CF002

Revision 'E'

CS CamScanner

CONSULTANT APPROVED CERTIFICATES

 المابوداه Al Naboodah	 CONCEPT CONSULTING ENGINEERS	 Simplex Infrastructures Limited
Project: Construction of (G+2+R) Labor Accommodation, Plot No. 264-171, Muhaisnah 2 nd , Dubai.		
Pre Qualification Documents		Ref. No. LA/SIL/PQ/026 Rev. No. 0
Originator of Submittal : Simplex Infrastructures Ltd.		Date: 20-Apr-2016
Details		List of Enclosure
Description	Steel Handrail & Steel Works	☒ Vendor's Technical Literature ☐ Compliance Statement ☐ Previous Test Results ☐ Copy of the Related Specs. ☐ Samples ☒ List of Previous Projects Done ☐ Others (Specify):
Specs. Reference	VOLUME 3, DIVISION 8, SECTION 08110	
BOQ Reference	VOLUME 2, SECTION 2.2, BILL NO. -04	
Drwg. Reference	AR - 57 to AR - 60	
Manufacturer / Supplier	TAK STEEL	
Remarks		
		
Client Comments:		
Reviewed By: _____ Date: _____		
Consultant Comments: APPROVED AS NOTED SITE MOCK-UP AS PER SPECIFICATION TO BE SUBMITTED FOR APPROVAL.		☐ Code A - Approved ☒ Code B - Approved As Noted ☐ Code C - Not Approved, Resubmit ☐ Code D - Incomplete, Resubmit ☐ Code E - Information, Record
Consultant Re-Sign:  25-04-2016		Date: _____
Contractor Received Sign: _____		Ref. No: _____
Date: _____		Date: _____
Received by Consultant Name: S. NIZAR AHMED Date: 21-04-2016 Stamp: SN CCE	Simplex Infrastructures Limited Name: Pragathi R. Muthu Signature:  Stamp: 	Received by Client: Name: _____ Date: _____ Stamp: _____



CONSULTANT APPROVED CERTIFICATES

	CLIENT: M/s. Sheikh Saud Majid Binsaud Binkhalid Alqasimi	
---	--	---

Inspection Request

Ref.: MZ/378/IR/001

Date: 09/10/2021

Rev: (0)

PROJECT Name	: (B+G+R Floor), Private villa
PROJECT No.	: Plot / 2924, Al nouf, Sharjah, U.A.E

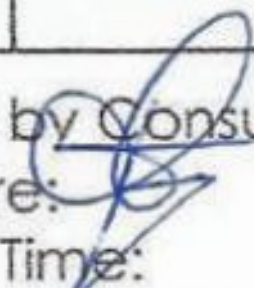
AREA: SUP- Structure

LOCATION: Canopy 6

DATE/TIME SUBMITTED	DATE/TIME REQUIRED	DATE/TIME INSPECTED
Date : 09-10-2021 Time : 9.00 PM Signature:	Date : 09-10-2021 Time : 9.00 PM Signature :	Date : 09-10-2021 Time : 9.00 PM Signature:

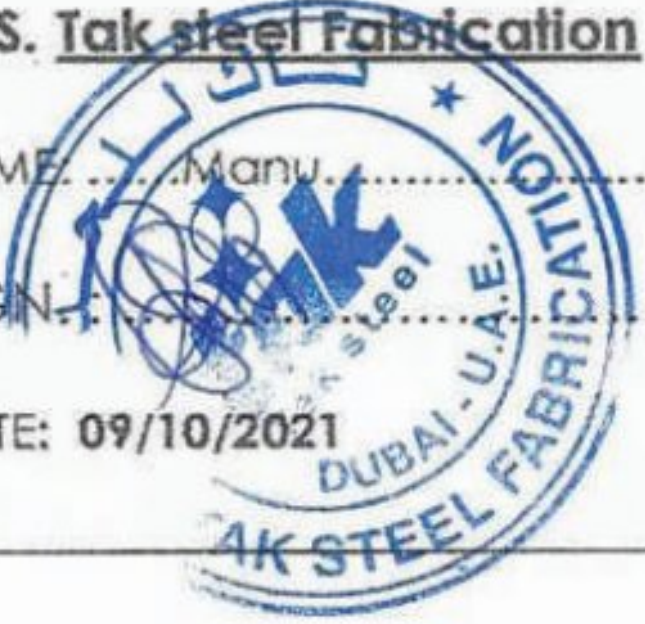
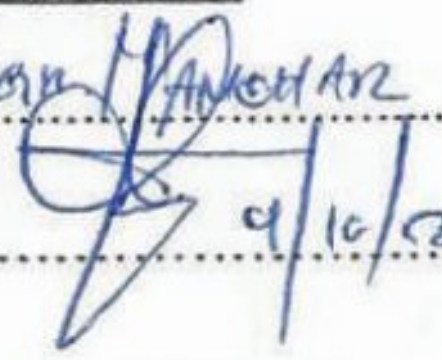
DESCRIPTION	Ref. Dwg. No.	AREA
Canopy -6 inspection		Canopy - 6

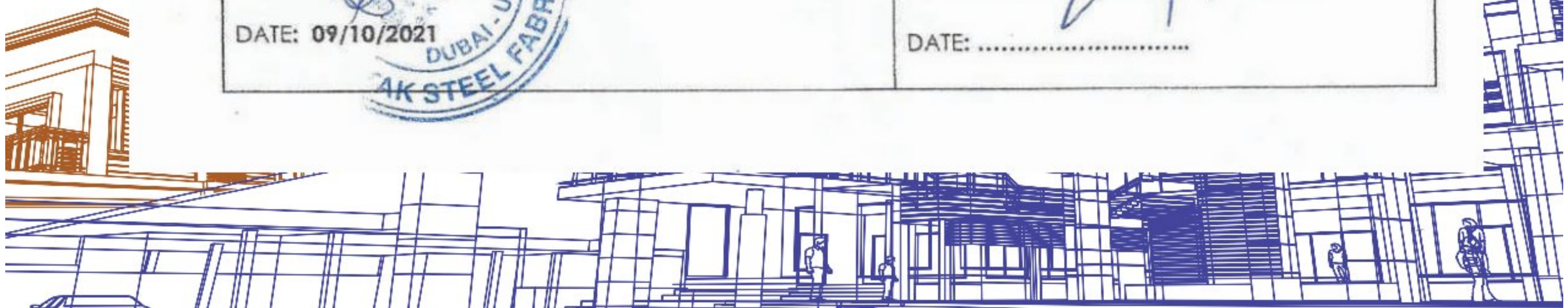
Contractor: M/s Tak Steel Fabrication
Signature:
Date & Time: 19/09/2021

Received by Consultant
Signature: 
Date & Time:

Consultant Comments:

- 1] INSPECTED THE BEAM INSTALLATION AND PROCEED TO NEXT STAGE. ALL WORK SHOULD BE AS PER APPROVED DRAWING.
 - 2] ENSURE OTHER FINISHER ARE COMPLETED STAGE BY STAGE.
 - 3] UNDER TAKING LETTER SHOULD BE SUBMITTED FOR FINAL APPROVAL
- ☒ Approved
☒ Approved with Comments
☒ Not Approved
☒ Resubmit

M/S. Tak steel Fabrication NAME: Manu. SIGN:  DATE: 09/10/2021	M/S. CONSULTANT NAME: Engr. Manohar SIGN:  DATE: 9/10/2021
---	---



CONSULTANT APPROVED CERTIFICATES

<i>proline</i>	CLIENT: M/s. Jscom Contracting LLC Material submittal	<i>tak steel</i>
----------------	---	------------------

Ref.: PR/388/IR/2308

Date: 19-04-2023

Rev: 0

PROJECT Name	: Proposed Building (G + Mezz)
PROJECT No.	: Plot No :5336227/50049 at Saih Shuaib 4 - Dubai

AREA: SUP- Structure

LOCATION: Canopy - 4

DATE/TIME SUBMITTED	DATE/TIME REQUIRED	DATE/TIME INSPECTED
Date : 19-04-2023 Time : Signature:	Date : Time : Signature :	

DESCRIPTION	Ref. Dwg. No.
Aluminium Manual Rolling shutter	

Contractor: M/s Tak Steel Fabrication
Signature:
Date & Time: 19-04-2023

Received by Consultant
Signature:
Date & Time:

Consultant Comments:

.....

.....

.....

.....

☐ Approved ☐ Approved with Comments ☐ Not Approved ☐ Resubmit

M/S. Tak steel Fabrication NAME:Manu..... SIGN. : DATE: 19-04-2023	M/S. CONSULTANT NAME: SIGN. : DATE:
---	--



RECEIVED
11 MAY 2023
BY: *Aqib Tanveer*



CONSULTANT APPROVED CERTIFICATES

ABDUL RAHIM ARCHITECTURAL CONSULTANTS TWIN TOWERS, 20th FLOOR, FLAT 2001 & 2004, PO BOX 13424, DUBAI, UAE		عبدالرحيم للاستشارات المعمارية DUBAI TEL: 04 2235455 - ABU DHABI TEL: 03 6653369 - E MAIL: ar@arh.com
---	--	---

PROJECT: 221+B+G+1+ROOF PLOT NO. 376-747 At Al Barsha south second , Dubai,U.A.E			
CLIENT	CONSULTANT	Main-CONTRACTOR	Steel Contractor
M/S Khadija Abdulla Abdul Rahman Sharafi	Abdul Raheem Architectural Consultants	A&S Contractor	 Tak Steel Fabrication

REF NO IR / C (Steel works) - 001	INSPECTION FOR STONE CLADDING STEEL FRAME MOCKUP WORKS	DATE 10-06-23
--------------------------------------	---	------------------

Inspection			
Activity	Location	Date*	Time
Stone Cladding Steel Support Mockup Works	Al Barsha	Jun-10-2023	
Annexures 1 - Sketch showing location 2 - Photo showing location			
Contractor's undertaking I UNDERTAKE FULL RESPONSIBILITY OF HAVING EXECUTED THE SUBJECT WORK EXACTLY IN ACCORDANCE WITH THE LATEST APPROVED DRAWINGS, SPECIFICATIONS AND METHOD STATEMENT			
Steel Contractor's name stamp		Contractor's sign 	Consultant's receipt

For consultant's use		
Approved	Approved subject to comments	Rejected
Comments <i>no objection subject to:-</i> * MEP clearance should provide before start Rest work in villa. * As structure design approved by structure designer and from decorative and views of design need to follow the ID drawing and steel approval is subject to V.D. * Sample is approved and for rest area incase of requirement should provide pull off test. (Verbally The sample is approved on 22/jun/23). NOTE: PROPER COORDINATION TO ID & STONE CONTRACTOR TO ACCOMPLISH THE READ DESIGN IN THE IMPLEMENTATION.		
Checked Consultant's sign & date	RECEIVED BY: <i>[Signature]</i> 10.08.23	Received Contractor's sign & date

* Inspections requests must reach the consultant at least 24 hours in advance

Inspection format

FORM 26 - INSPECTION CIVIL

MAJOR Client References



- AL Fahim Motors
Post box no. 279- Abudhabi-U.A.E
- CALACTTA MARBLE FZE.
Jafza-Dubai-UAE.
- Emirates pearl contracting
Plot no no 3430238 Residential villa



- Force 10 contracting
Post Box No. 2998
Abudhabi – (U.A.E)
- AL SHAHAB Building contracting LLC
Post box no. 5844- Shj-U.A.E
- Sh.soud Contracting LLC
Dubai- United Arab Emirates



- Jscom Contracting LLC
Dubai, United Arab Emirates
- Shaikh Abdulaziz Boinsoud Binsoud Binkhalid
Post box No. 02
- Signature Creations Interiors L.L.C
Plot : Hilal Bank Buliding ,Office 218
Dubai , U.A.E.
- Abdul Rahim Aechitectural Engineers
Consultancy , Post Box No : 1324, Dubai - U.A.E



MAJOR Client References



- KHANSAHEB CIVIL ENGINEERING LLC
P. O. Box 2716, Dubai, U.A.E.

- Shapoorji Pallonji Mideast LLC
P.B No.118219, Dubai, UAE

- Simplex Infrastructure
P.O. Box 86580 Dubai UAE



- Sobha Engineering & Contracting LLC
P.O Box – 52687, Dubai, United Arab Emirates

- Al Rostamani Group of companies
P.O Box – 53630, Dubai, United Arab Emirates

- ABDULLA BIN DASMAL CONT. CO. L.L.C.
P.O Box – 62183, Dubai, United Arab Emirates

- Ilyas mustafa galadari img group
P.O.BOX: 125983, DUBAI, UAE.

- TALA CONTRACTING COMPANIES
Dubai (U.A.E)

- HOLLANDIA SOLAR
Septech - Redefining Water
P.O. Box 27930 Dubai, UAE

- BETTER GROUND EQUIPMENT LLC
P.O. Box 66893 SHARJAH, UAE

- AMEER CARGO & MARINE
ENGINEERING CO LLC (vessal)



Health Safety And Environmental Policy

We are committed to ensure the safe atmosphere for our employees. **HSE** is an essential and integral part of each activity, which prevent from causing harm to the people, property or environment.

Objectives

- Complying with the all safety norms of the local authorities.
- Providing safe and healthy environment for all its employees by safe system of work, practices etc.
- HSE will be the main the criteria while selecting the projects.
- Identifying, eliminating or controlling the hazards or pollution which may cause harm to peoples, properties or environment.
- Educating the employees by providing necessary trainings like HSE induction, tool box talk and other safe operational trainings.
- Promoting the safety culture throughout the organization by enforcing, encouraging and by providing HSEMS trainings.
- Close monitoring the operations and activities to ensure the maximum safety.
- Investigating the accidents, incidents and near misses and implementing the control measures to avoid the recurrence.
- Setting out the task and targets for each year, or complying with the KPI of the clients.
- Reviewing the HSE performance of the company through several inspections, audits, GAP analysis etc.
- Implementing the result of the review for the continual improvement.
- The company is highly dedicated to the clients and hence we are able to provide all kind of support. Our customers are our valuable source of inspiration that has helped our wings to spread wider and higher.



Contact Us

Dubai Office
PO Box:6701
Office No.734, Block B,
Business Village,
Dubai - UAE.

Factory
PO Box:68183.
Sajja Industrial area,
Sharjah – UAE.

Dubai Office: +971(0)4-3202025
Sajja Warehouse:
Mobile: **+971 50 428 0065**



email: info@taksteelfab.com/

<https://taksteelfab.com/>



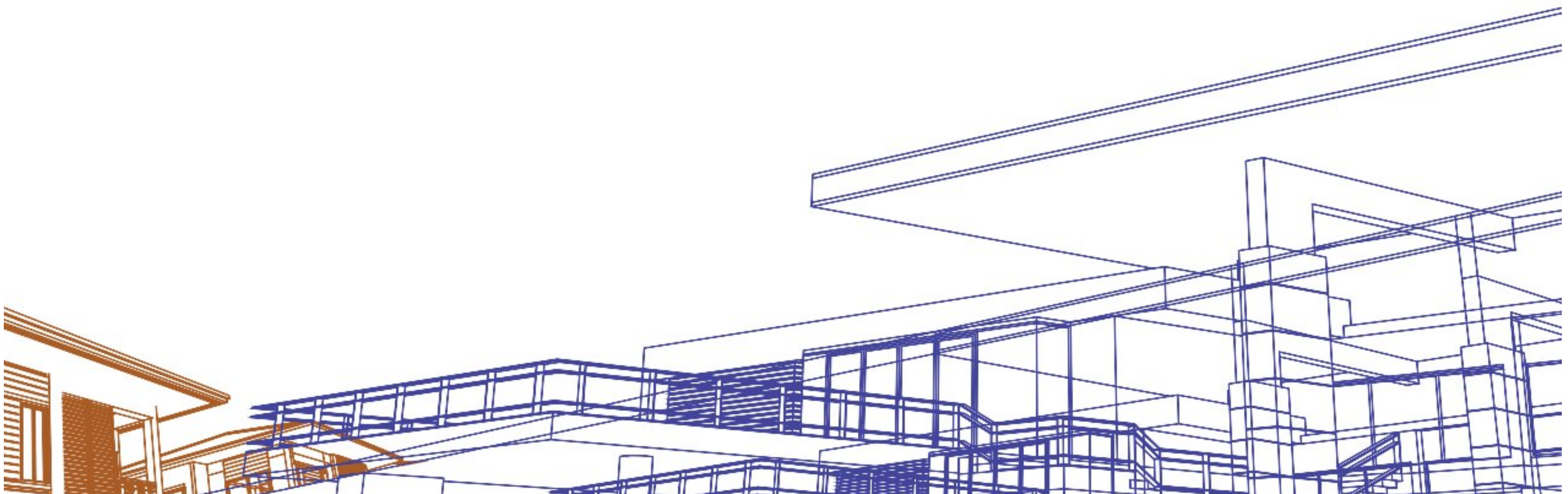
NAD AL SHEBA SHIKH PALACE

(His Highness Sheikh Hamdan Bin Mohammed Bin Rashid Al Maktoum)

SS STEEL WORK

MAIN CONTRACTOR : mab facilities management

SUB CONTRACTOR : TAK STEEL

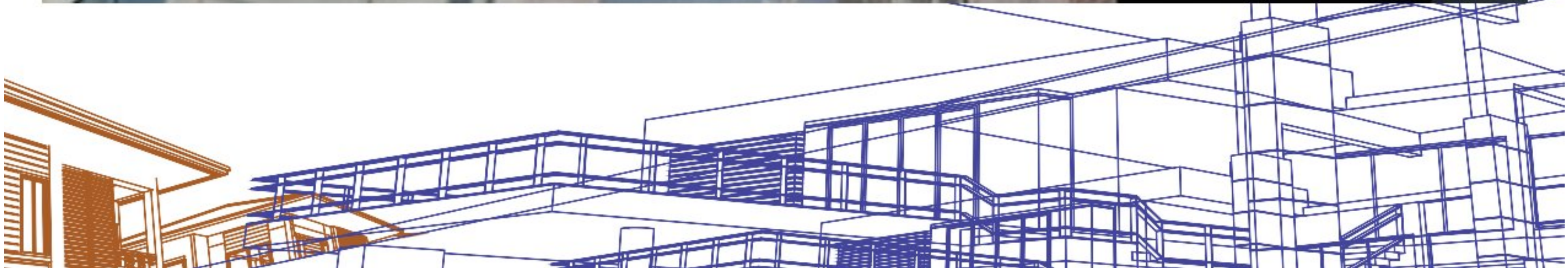


MAIDAN HOTEL (VARIOUS KIND OF STEEL STRUCTURAL WORK)

CLIENT : MAIDAN HOTEL

MAIN CONTRACTOR : SHOBA ENGINEERING

SUB CONTRACTOR : TAK STEEL



21ST CENTURY TOWER SH. ZAYED ROAD
(ROOF STRUCTURAL WORK – 250 MTR HIGHT)
CLIENT : AW ROSTAMANI

MAIN CONTRACTOR : KHANSHEAB CIVIL ENG
SUB CONTRACTOR : TAK STEEL



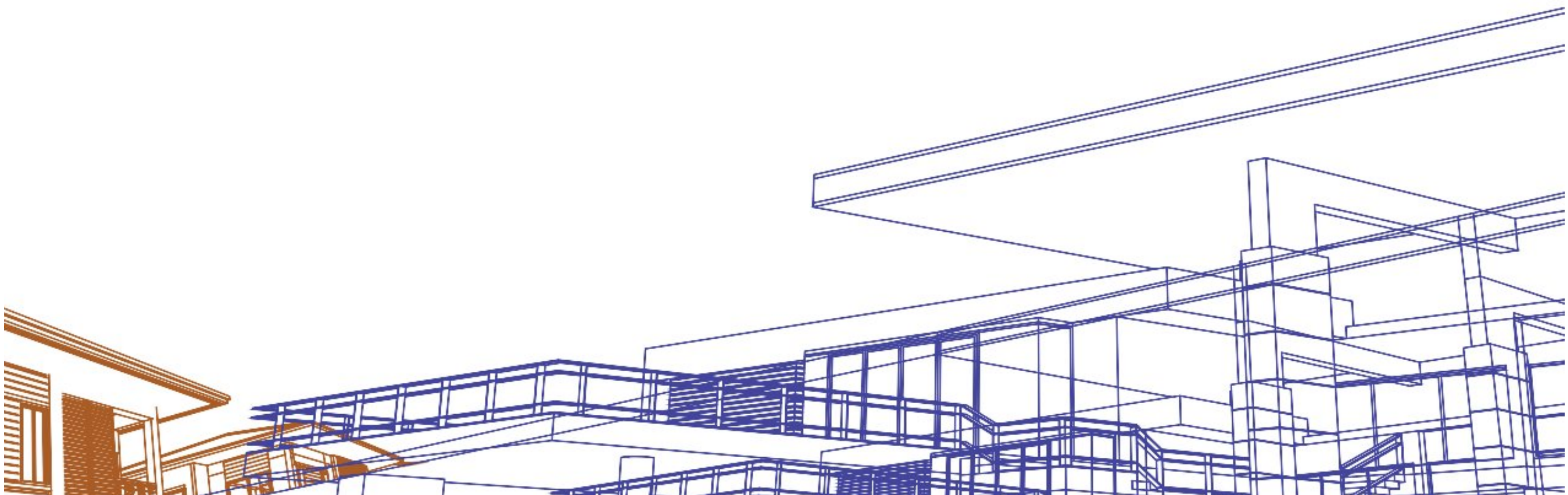
Client - AL NABOODA LABOUR CAMP
CONSULTANT - CONCEPT CONSULTANCY

MAIN CONTRACTOR – SIMPLEX INFRA STRUCTURE LT.D
STEEL CONTRACTOR- Tak steel LLC



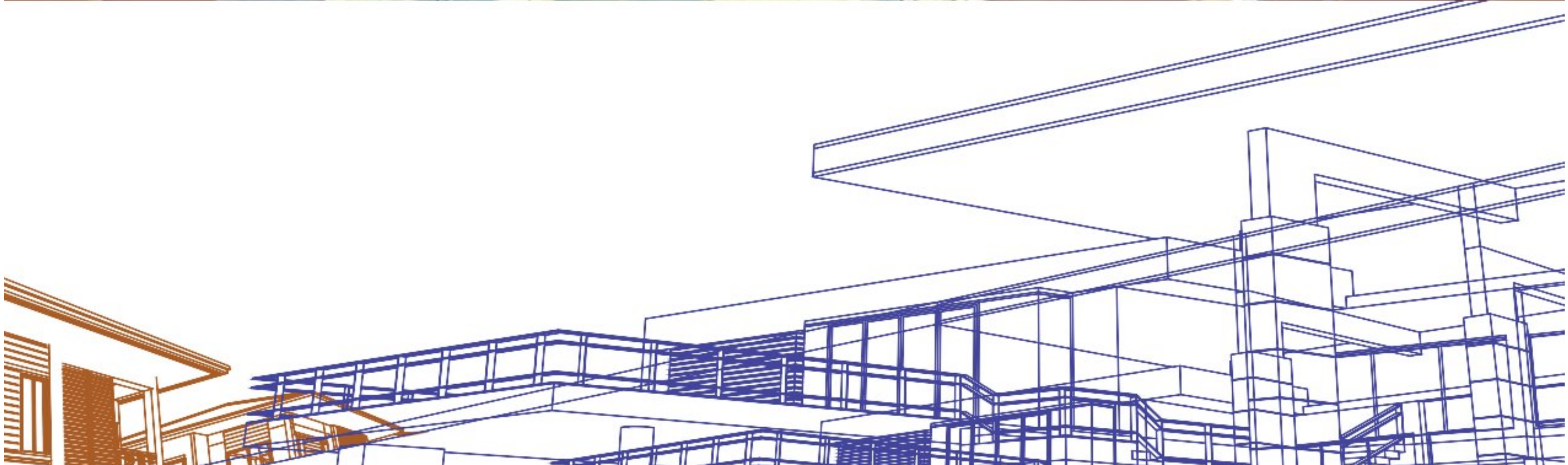
NABOODA LABOUR CAMP CONSULTANT - CONCEPT CONSULTANCY

MAIN CONTRACTOR – SIMPLEX INFRA STRUCTURE LT.D
STEEL CONTRACTOR- Tak steel LLC



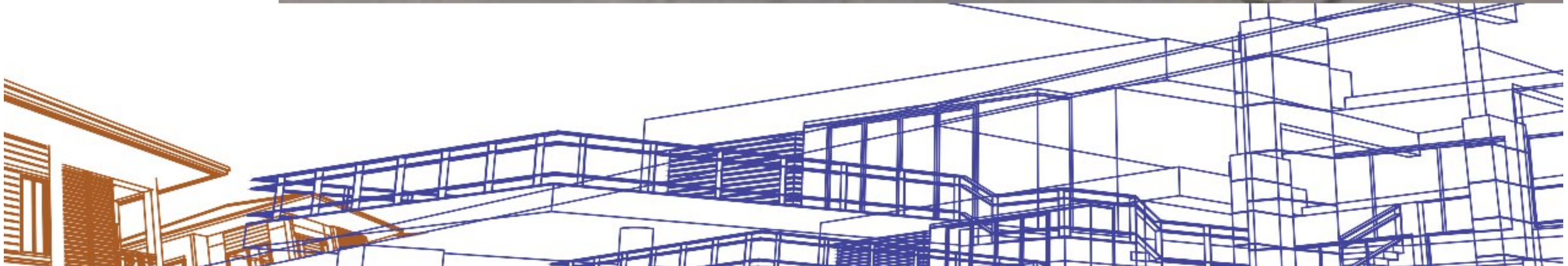
Client - AL NABOODA LABOUR CAMP
CONSULTANT - CONCEPT CONSULTANCY

MAIN CONTRACTOR – SIMPLEX INFRA STRUCTURE LT.D
STEEL CONTRACTOR- TAK STEEL LLC



NAD AL SHEBA VILLA PROJECTS
CLIENT : RULERS COURT

MAIN CONTRACTOR : ABDULLA BIN DAS MALL CONT



CITY OF ARABIA THEME PARK- VARIOUS KIND OF STEEL STRUCTURAL WORK)

CLIENT : ilyas & mustafa galadari management investment & development

MAIN CONTRACTOR : SIMPLEX

SUB CONTRACTOR : TAK STEEL



Hartland International School
MAIN CONTRACTOR : SOHBA ENGINEERING
SUB CONTRACTOR : TAK STEEL

