



FUTURE CONSTRUCTION

Compony Profile
2026

رؤية VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

An abstract graphic composed of several overlapping, translucent teal shapes. These shapes are angular and layered, creating a sense of depth and movement. They resemble stylized architectural elements or perhaps a series of steps or a hand reaching upwards. The overall effect is modern and dynamic.

Built Beyond Expectation

01

Future Construction Company (FCC) was built to deliver projects that demand precision, structure, and absolute execution control.

From infrastructure and large-scale developments to MEP systems and complex construction environments, we transform ambitious visions into engineered realities—delivered with discipline, clarity, and performance certainty.

About
FUTURE
CONSTRUCTION

02

At FCC, execution is our culture.

Every project begins with rigorous technical evaluation, structured planning, and integrated coordination across all disciplines. Through strong site leadership and performance monitoring, we ensure projects move forward with efficiency, accountability, and uncompromising quality.

03

FCC operates beyond the role of a traditional contractor.

We act as a strategic delivery partner—managing complexity, minimizing risk, and driving projects toward successful completion. Our commitment to safety, engineering integrity, and long-term value enables us to support Saudi Arabia's rapidly evolving construction landscape while delivering projects that stand the test of time.

Meet **Future Construction**

Future Construction Company (FCC) is a Riyadh-based construction and engineering firm delivering high-impact, execution-driven solutions across construction, infrastructure, MEP, interior fit-out, and project management. We operate as a performance-focused partner, committed to precision, safety, and delivery certainty.

From early-stage planning to final handover, FCC manages every phase with discipline and clarity. Our operational strength lies in strong site leadership, integrated coordination, and performance control—ensuring consistent outcomes across quality, time, and cost.





Our Identity

FCC was established to serve clients who demand reliability, accountability, and technical excellence. We combine engineering expertise with hands-on construction leadership to deliver solutions that are practical, scalable, and aligned with Saudi Arabia's evolving construction landscape.

We position ourselves not just as a contractor, but as a delivery partner—focused on execution quality, risk management, and long-term value.

OUR VISION

To become one of Saudi Arabia's most trusted construction partners, recognized for disciplined execution, engineering integrity, and long-term value creation.

We aim to contribute to the Kingdom's ongoing development by delivering high-quality infrastructure and construction projects that support sustainable growth and align with Saudi Arabia's Vision 2030.



OUR MISSION

To deliver construction solutions that set benchmarks in safety, quality, and efficiency, while building enduring client relationships through transparency, consistency, and results. Through disciplined planning, strong engineering expertise, and reliable project execution, we aim to deliver projects that create lasting value for our clients and support the continued growth of Saudi Arabia's infrastructure and development landscape.



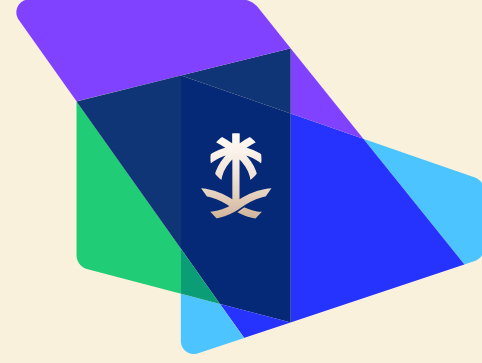


Trusted by Industry Leaders

Future Construction Company is proud to collaborate with leading organizations across Saudi Arabia's infrastructure, energy, water, and development sectors. These partnerships reflect the trust placed in FCC to deliver projects with precision, reliability, and engineering excellence.



الهيئة الملكية
للجبيل وينبع
Royal Commission for Jubail & Yanbu



مرافق
MARAFIQ

شركة المياه الوطنية
National Water Company



أرامكو السعودية
Saudi Aramco



se
السعودية للطاقة



ACWA POWER
أكوا باور

مدن MODON

الهيئة السعودية للمدن الصناعية ومناطق التقنية
Saudi Authority for Industrial Cities and Technology Zones



الهيئة السعودية للمياه
Saudi Water Authority





Transforming Vision into **Infrastructure**

Integrated Solutions

Future Construction Company (FCC) delivers integrated construction solutions supported by strong engineering expertise and disciplined execution. Our services cover construction delivery, infrastructure development, MEP engineering, interior fit-out, and project management—ensuring every project is delivered with precision, efficiency, and reliability.

Construction Delivery

MEP Engineering & Integration

Interior Fit-Out & Refurbishment

Temporary Construction Facilities (TCF)

Quality, Health & Safety Governance

Infrastructure & External Works

A photograph of an industrial facility, likely a refinery or chemical plant, featuring several tall distillation columns and a complex network of pipes and structural steel. The scene is captured at dusk or dawn, with a colorful sky transitioning from blue to orange. The facility is illuminated by its own lights, creating a high-contrast scene.

Construction Delivery

FCC delivers full-spectrum construction services for Residential, Commercial, Industrial, and Mixed-use developments, as well as substations, power plants, water plants, and airports. Our construction teams operate with strict site controls, advanced planning methodologies, and rigorous quality assurance to ensure reliable execution from mobilization to final handover.



MEP Engineering & Integration

We provide fully integrated MEP solutions covering HVAC, electrical, plumbing, firefighting, and low-current systems. Our MEP delivery model ensures seamless coordination with civil and architectural works, supported by comprehensive testing, commissioning, and as-built documentation.



Infrastructure & External Works

FCC executes infrastructure and external works including:

- Earthworks and site preparation
- Road networks and paving
- Stormwater and drainage systems
- Water supply and sewage networks
- Utility coordination and external services
- Site-wide development and external lighting



Interior Fit-Out & Refurbishment

Our fit-out and renovation services deliver high-quality interior environments for offices, commercial facilities, and hospitality spaces, with a strong focus on schedule certainty, finishing precision, and operational readiness

A row of temporary construction facilities (TCFs) under a cloudy sky. The facilities are long, rectangular buildings with blue metal frames and white or grey panels. They are situated on a dirt field. The sky is blue with large, white, fluffy clouds. The text 'Temporary Construction Facilities (TCF)' is overlaid in white on a dark blue background.

Temporary Construction Facilities (TCF)

FCC supports project mobilization through the provision of temporary site offices, utilities, storage solutions, logistics areas, and site support infrastructure.



Quality, Health & Safety Governance

FCC operates under robust Quality and HSE governance frameworks. Our systems emphasize proactive risk management, strict compliance with approved procedures, continuous inspection regimes, and disciplined documentation control—ensuring safe environments and consistent delivery.



 **SUSTAINABLE
DEVELOPMENT GOALS**

We embed sustainability into every engagement — enabling clean energy access, smarter infrastructure, and long-term operational efficiency.



6

Clean Water & Sanitation

Ensures access to clean water and proper sanitation systems.

FCC Contribution: Developing water networks, sewage systems, and drainage infrastructure.



7

Affordable & Clean Energy

Supports reliable and sustainable energy systems.

FCC Contribution: Contributing to power infrastructure and energy-efficient building systems.



8

Decent Work & Economic Growth

Promotes productive employment and safe working environments.

FCC Contribution: Creating jobs, maintaining strong safety standards, and supporting economic development through construction projects.



9

Industry, Innovation & Infrastructure

Focuses on building resilient infrastructure and supporting sustainable industrial development.

FCC Contribution: Delivering infrastructure, industrial facilities, and engineering-driven construction projects that support national growth.



11

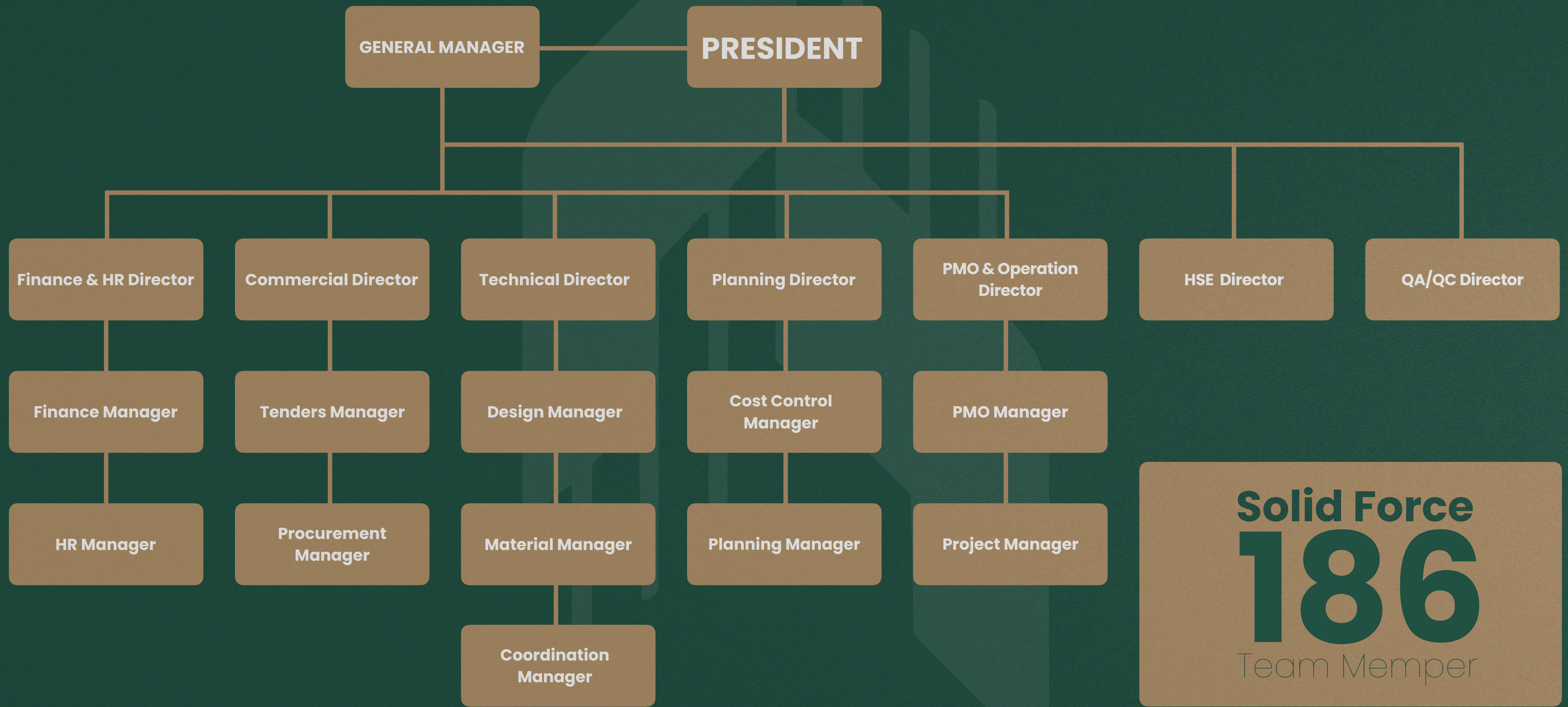
Sustainable Cities & Communities

Promotes safe, resilient, and sustainable urban development.

FCC Contribution: Building residential, commercial, and mixed-use developments that enhance modern city infrastructure.

MEET OUR EXPERTS

Leadership Blueprint



Solid Force
186
Team Member

#	Project Name of Civil Works	Client	Contract Value	Project Duration (Months)	Location
1	Civil works of Strategic Water Tanks at Baha-Qulwah (Phase-1) Al-Baha	 شركة المياه الوطنية National Water Company	31,560,150	18	Qilwa Al Baha
2	Civil works of Khamis Mushayat Housing (KMH) 380/132/13.8KV BSP	 السعودية للطاقة se	37,630,800	18	Khamis Mushayat
3	Civil works of Modon 380/132/33KV BSP (Phase-1) in Waad Al-Shamal (NEOM) near Turaif	 مودن MODON الهيئة السعودية للمنشآت الصناعية والتقنية Saudi Authority for Industrial Cities and Technology Zones	28,500,000	14	Turaif
4	Civil works of Hail-2 CC Simple & Cycle to combine Cycle Power Plant	 السعودية للطاقة se	20,249,763	12	Hail
5	Civil works of Abu Ali 230KV Substation	 ارامكو السعودية Saudi Aramco	26,250,000	10	Eastern Region
6	380kv NAMERAH – BISHA OHTL Project	 السعودية للطاقة se	18,360,250	11	Bisha
7	Civil works of As-Sarrar-2 115/33/13.8KV Substation	 السعودية للطاقة se	12,350,750	11	Dammam
8	Civil works of Al-Omran 380/115/13.8KV BSP	 السعودية للطاقة se	22,551,050	12	AL Hasa
9	Civil works of Al-Khalidiya 380/110/13.8KV BSP	 السعودية للطاقة se	19,477,187	14	Jeddah
10	Al Toukhi Warehouses in Alkharj road	 الطوخي AlToukhi	4,320,250	4	Riyadh
11	Civil works of Al-Suly 132/13.8KV Substation # 8234 in Riyadh Area	 السعودية للطاقة se	7,355,271	9	Riyadh
12	Civil works of Al-Nadeem 132/13.8KV Substation # 8288 in Riyadh Area	 السعودية للطاقة se	2,893,122	3	Riyadh
13	Civil works of Al-Naseem SW 132/13.8KV Substation # 8223 in Riyadh Area	 السعودية للطاقة se	2,486,578	3	Riyadh



Construction a Strategic Tank with a Capacity **75,000** m³ in Qilwa, Al-Baha region



Construction a Strategic Tank with a
Capacity **75,000** m³ in Qilwa, Al-Baha
region



Conversion of **Hail-2 Simple** Cycle to Combined Cycle Plant



روشن
ROSH N



SEDRA – Riyadh Township





Royal Commission Medical Center at
Yanbu city

Construction of Al-Omran

380/115/13.8KV BSP





Construction of Al-Suly

132/13.8KV

Construction of Khamis Mushait
380/132/13.8KV



Construction of MODON

380/132/33KV





Al-Khalidiya

380/110/13.8KV BSP



شهادة السجل التجاري

شركة مستقبل التشييد للمقاولات شركة شخص
واحد

الرقم الوطني الموحد: 7028932940

تاريخ الإصدار: 16/05/2022

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة : (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7028932940



شهادة اشتراك Membership Certificate



رقم العضوية الموحد :	729445	729445	Membership No. :
تاريخ الاصدار:	2025/04/24	24/04/2025	Date of Issue:
درجة العضوية :	الثالثة	Third	Membership Class :
تشهد الغرفة التجارية الصناعية بالرياض بأن	Riyadh Chamber Certifies		
شركة مستقبل التشييد للمقاولات			
مقيدة بالسجل التجاري / الترخيص رقم :	1010800343	1010800343	Commercial Registration No.
ينتهي سريان هذه الشهادة في	2026/04/24	24/04/2026	Certificate Expires on



- يلزم التحقق من الوثيقة عبر الرابط التالي <https://mybusiness.chamber.sa/> او تطبيق (بوابة أعمال)
- للهواتف الذكية دون أدنى مسؤولية على الغرفة التجارية عن محتوى الوثيقة.
- تعتبر هذه الوثيقة مصدقة من غرفة الرياض ولا تحتاج الى توقيع او ختم.
- عند التعديل على الوثيقة او محاولة العبث بها تعتبر لاذية وتعرض صاحبها للمسألة القانونية.

100261161417689

TIN 3145652155 الرقم المميز
Certificate No. 100261161417689 رقم الشهادة
Certificate date 1447/07/29 هـ تاريخ الشهادة

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل

Registration Certificate

The Zakat, Tax and Customs

تشهد هيئة الزكاة والضريبة

Authority certifies that the Taxpayer

والجمارك أن المكلف /

شركة مستقبل التشييد للمقاولات شركة شخص واحد

Entity Unified No./ID No

7028932940

الرقم الموحد للمنشأة / رقم هوية

Is registered on 30/07/1446 AH corresponding to
30/01/2025 AD

مسجل لديها بتاريخ 1446/07/30 هـ الموافق 2025/01/30 م

(The thirtieth of Rajab one thousand four hundred forty-six Hijri)

(الثلاثون من رجب ألف و أربعمئة و ستة و أربعون هجري)

Was granted this certificate to complete all transactions.

وقد منح هذه الشهادة لإنهاء جميع معاملاته .

يمكن التحقق من صلاحية الشهادة عبر موقع الهيئة www.zatca.gov.sa

The validity of the certificate can be verified via the Authority's Website www.zatca.gov.sa

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

الموارد البشرية والتنمية الاجتماعية



QIWA

قي

شهادة التوطين

Certificate ID / رقم الشهادة
820572-16610098



تاريخ الإصدار: 13/10/2025 • تاريخ انتهاء الصلاحية: 28/03/2026

تاريخ التجديد/التحديث

28/12/2025

حالة الشهادة

تم التحقق 

اسم المنشأة:

شركة مستقبل التشييد للمقاولات شركة شخص واحد

رقم المنشأة:

1-2895062

رقم الترخيص:

—

الرقم الوطني الموحد:

7028932940

مستوى تपाقات الحالي:

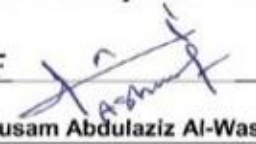
بلائي 

معدل التوطين:

26 %

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناءً عن طلبها.

الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع

CONSOLIDATED TRANSMISSION AREA PROJECTS DEPARTMENT Extra High Voltage Projects Division REVIEW OF CONTRACTOR'S SUBMITTAL				 الشركة السعودية للكهرباء Saudi Electricity Company
Submittal No. :	MODON/2100/116-C-R0	Date :	04.01.2026	
CONTRACT NO.: MODON/2100 PROJECT NO.: PROJECT TITLE : Construction of MODON 380/132/33kV BSP (Phase-1) at Waad Al-Shamal (NEOA)		CONTRACTOR: Al Toukhi Co. Ltd. JOB ORDER NO.:		
To : Engineering and Projects Extra High Voltage Projects Department-Central Tel # (01) 4643333-14575 Fax # (01) 2932536		From : Al Toukhi Company P.O. Box 497-Riyadh 11411-K.S.A		
ACCEPTANCE OF THE FOLLOWING SUBMITTAL IS HEREBY REQUESTED: Check in the ☐ Drawings / ☒ Materials / ☐ Test Reports ☐ Others (key person cv) Appropriate Box: ☐ Sketches ☐ Equipment				
FILL-UP APPLICABLE INFORMATION BELOW: Description : Construction of MODON 380/132/33kV BSP (Phase-1) at Waad Al-Shamal (NEOA) Civil Work Subcontractor for Concrete, Finishing & Misc. Works Reference Specification : Contract # 2100 & PTS # 18CN301 Manufacturer/Supplier : M/s. Future Construction Company. Vendor Address : Expected Delivery Time :				
COMPLYING WITH SCOPE OF WORK AND TECHNICAL SPECIFICATIONS? ☐ YES ☐ NO IF "NO" INDICATE DEVIATIONS : (Provide justification and attach supporting documents)				
(Contractor) Submitted by: Sr. Project Manager Signature :  Name : Engr. Jaffer Amin Date : 04.01.2026		(SEC) Received by: EHV Group Leader, Q&N Projects Div. Signature : Name : Engr. Husam Abdulaziz Al-Wasel Date : / / 2026G		
FOR SEC USE ONLY				
SEC HAVE REVIEWED THE ABOVE SUBMITTAL AND FOUND IT ☒ ACCEPTABLE ☐ ACCEPTABLE AS NOTED ☐ NOT ACCEPTABLE (RESUBMIT) ☐ PROVIDE ADDITIONAL INFORMATION ☐ SEE ATTACHED COMMENTS		REMARKS: Please use extra sheets if needed.		
EHV Group Leader, Qassim & North Projects Division Signature : F  Name : Engr. Husam Abdulaziz Al-Wasel Ref. : 12021001/ 1960 C /26 Date : 11 / 01 /2026G		(Contractor) Received by : Signature : Name : Date :		
NOTE : Acceptance does not release the Contractor from his responsibilities in performing the work in strict performance with Contract Scope of Work and Technical Specifications.				
116-C-R0- Civil Work Subcontractor for Concrete, Finishing & Misc. Works rns				



Date: 14-08-1447H (02-Feb-2026G)

Attention : Engr. Ahmed Zebdeh
Project Manager

Subject : Future Construction Co – Prequalification documents for Civil Sub-contractor for miscellaneous civil & finishing work

Greetings,

Drawing / document received through above transmittals are given the following review status:

Sr No.	Drawing / Document Title	Drawing / Document Number	Purpose of Submission	Review Status
1	Future Construction Co – Civil Sub-contractor for miscellaneous civil & finishing work	N/A (Rev 00)	IFA	AWC
Legend for Review Status		A: Approved AWC: Approved with Comments NA: Not Approved I : Kept for Information		

Comments:

- Marked on the Drawing / Document No
- Given here below or in the attached CRS Yes

1. The above approval status is limited **solely to works related to the Hail2CC Project.**
2. All site work shall be carried out by **experienced personnel under the supervision of an approved supervisor.** This approval remains subject to satisfactory site performance in accordance with **SEC standards.**
3. **All safety requirements**, including the presence of required safety staff and the condition of safety equipment, must be **strictly complied with.**
4. It shall be confirmed that the **quality of work will be witnessed by a third-party inspector.** Kindly clarify the **expected availability schedule** of the third party at site.



Date: 14-08-1447H (02-Feb-2026G)

5. A **valid ISO 9001 certificate** must be submitted as part of prequalification documents .

SEC review of this document will not relieve AT of its contractual obligations to comply with the requirements of the Contract.

Regards,

Jensen

Cl

Dear Partner,

Greetings from NEOM Green Hydrogen Company!!!

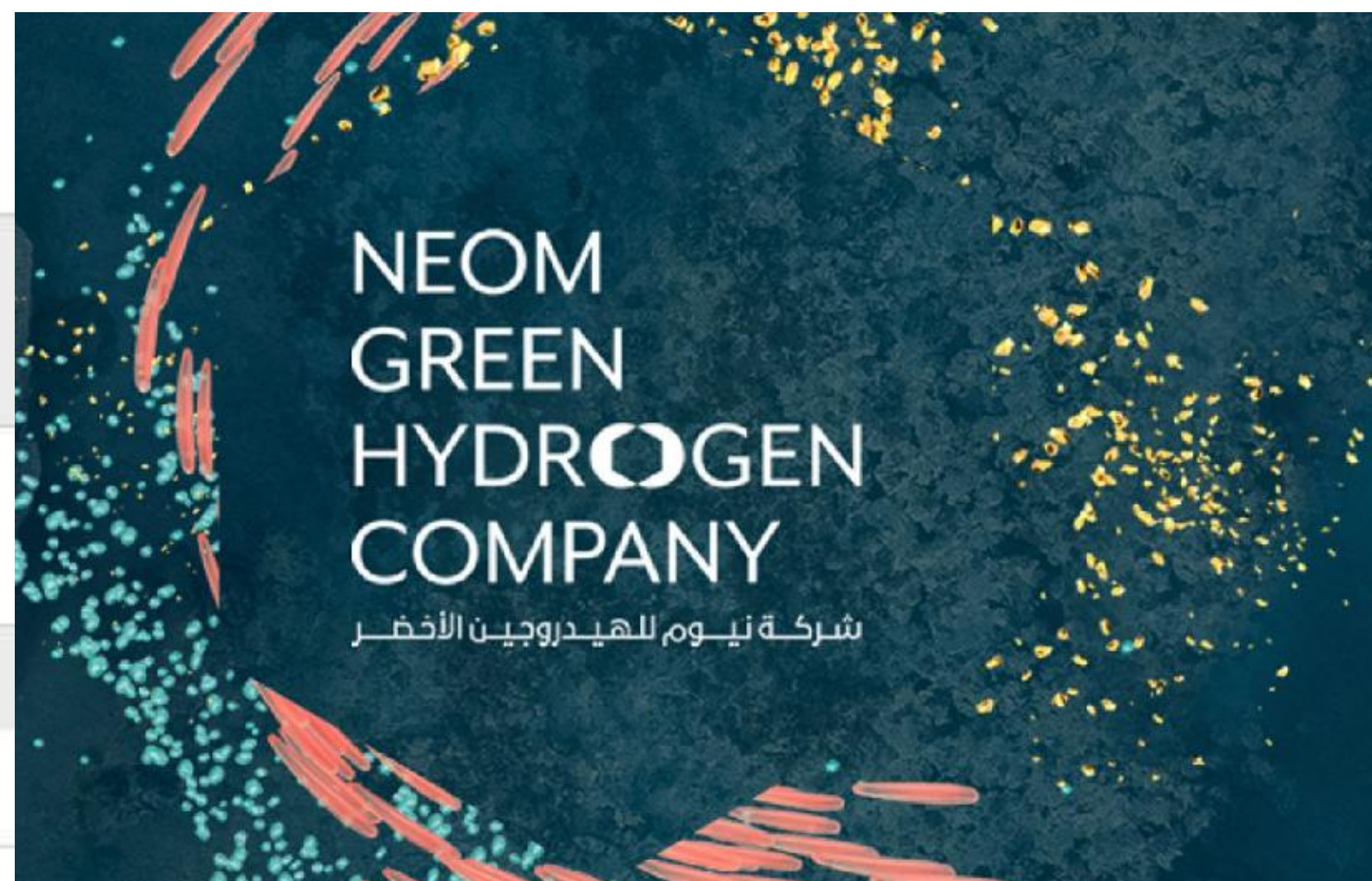
Welcome onboard, We are delighted to make you part of NGHC vendors, Looking forward to work with you and build a long term relation in consideration of NGHC compliance and norms.

Please contact supplychain@nghc.com (Procurement Team) in case of any queries.

Regards,
NGHC Procurement Team



Home



Events

Title	ID	End Time ↓	Event Type
No items			

Registration Questionnaires

Title	ID	End Time ↓	Status
▼ Status: Open (1)			
NGHC Supplier Registration Form	Doc242267018	4/4/6109 2:29 PM	Registered

Qualification Questionnaires



تمنح الهيئة السعودية للمقاولين شهادة مقاول موثق لـ

شركة مستقبل التشييد للمقاولات شركة شخص واحد

رقم التوثيق : SCA10001392

الرقم الموحد : 7028932940

تاريخ الانتهاء : 17-06-2027

تاريخ الإصدار : 17-06-2026

هذه الشهادة تؤكد أن المقاول قد استوفى جميع المتطلبات اللازمة للحصول على التوثيق لممارسة أعمال المقاولات في قطاع

رمز	نوع التوثيق
4100	تشبيد المباني - جميع الأنواع
4210	تشبيد الطرق والسكك الحديدية
4220	إنشاء مشاريع المرافق - المياه والصرف الصحي
4220	تشبيد مشاريع المرافق - الطاقة
4290	تشبيد مشاريع أخرى

لمزيد من المعلومات حول الشهادة، يرجى زيارة موقعنا الإلكتروني : [مقاول - Mugawil](#)

أو الاتصال بالرقم

جميع الحقوق محفوظة للهيئة السعودية للمقاولين

البريد الإلكتروني : info@sca.sa

رقم الهاتف : +966920000968



الهيئة السعودية للمقاولين
Saudi Contractors Authority

شهادة
عضوية
مقاول

تاريخ الإصدار : 17 Jun, 2026

شركة مستقبل التشييد للمقاولات شركة شخص واحد

طبقا لتنظيم الهيئة السعودية للمقاولين فإننا نشهد بأن
رقم العضوية : 1938193854

مسجل في عضوية الهيئة حسب الإجراءات المتبعة و قد أعطى هذه الشهادة بناء على ذلك
النشاط الأساسي للمقاول (*):
1 - تشييد المباني
2 - الهندسة المدنية

تاريخ نهاية العضوية June 16, 2027

الرجاء التحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط <https://muqawil.org>



الهيئة السعودية للمقاولين

رقم الهاتف: +966920000968
البريد الإلكتروني: info@sca.sa

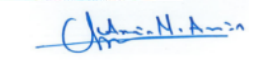
sca.sa

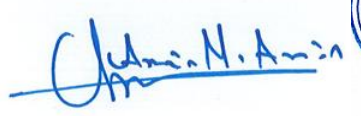
صدرت هذه الشهادة من الهيئة السعودية للمقاولين و تظل ملكا للهيئة و يجب
إعادتها للجهة المصدرة في حال إلغاء العضوية لأي سبب كان
لمزيد من المعلومات عن الشهادة يرجى زيارة موقعنا
www.muqawil.org/ar/contractors أو الاتصال على الرقم +966920000968
جميع الحقوق محفوظة للهيئة
السعودية للمقاولين

الهيئة السعودية للمقاولين
مبنى رقم 3141 طريق أنس بن مالك -
الملقا
الرياض 8292-13521 المملكة العربية
السعودية



SEC Vendor ID (2016161)

 DEVELOPMENT PROGRAMS PROJECTS DIVISION CENTRAL MEGA PROJECTS DEPARTMENT-COA REVIEW OF CONTRACTOR'S SUBMITTAL 			
Submittal No.	ALF/SEC/9080/PE275/L-1054 C Rev.00	Date:	09.07.2026
PROJECT TITLE : Construction of 380/132/13.8kV Diriyah Gate-2 BSP # 9080			
CONTRACT No. : 4400019580 BI No. : JO No.: 3-2211001.02			
To : Eng. FAHAD MUTLAQ ALMUTAIRI Division manager Development Programs Projects Division Mega Projects Department - COA		From : Alfanar Projects P. O. Box 301, Riyadh 11411, KSA Al-Nafal Area, between Exit # 5 & 6 Toll Free No. 920006111 Ext. 4718 Email : amin.elsayed@alfanar.com	
ACCEPTANCE OF THE FOLLOWING SUBMITTAL IS HEREBY REQUESTED: Check in the ☐ Drawings / ☐ Materials / ☐ Test Reports ☐ Others (Specify) Appropriate Box: Sketches Equipment			
FILL-UP APPLICABLE INFORMATION BELOW: Description : Prequalification document for Proposed Civil subcontractor – MS. FCC (Future Construction Company) Reference Specification : --- Manufacturer/Supplier : --- Vendor Address : --- Expected Delivery Time : ---			
COMPLYING WITH SCOPE OF WORK AND TECHNICAL SPECIFICATIONS? ☐ YES ☐ NO IF "NO" INDICATE DEVIATIONS : (Provide justification and attach supporting documents)			
(Alfanar Projects) Submitted by : Project Manager Signature:  Name : Engr. Amin Elsayed Date : 09.07.2026		(SEC-COA) Reviewed by: Project Engineer - Civil Signature :  Name : Engr. M. Nizamuddin Shakir Date : 09.07.2026	
FOR SEC/EXTRA HIGH VOLTAGE PROJECTS DEPARTMENT-COA USE ONLY			
SEC-COA HAVE REVIEWED THE ABOVE SUBMITTAL AND FOUND IT: ☐ ACCEPTABLE ☒ ACCEPTABLE, AS NOTED ☐ ACCEPTABLE, EXCEPT AS NOTED (RESUBMIT) ☐ NOT ACCEPTABLE (RESUBMIT) ☐ PROVIDE ADDITIONAL INFORMATION ☒ SEE ATTACHED COMMENTS/REMARKS		REMARKS : Refer the attached comments sheets. Please use extra sheets if needed.	
GROUP LEADER, CIVIL DEVELOPMENT PROGRAMS PROJECTS DIVISION CENTRAL MEGA PROJECTS DEPARTMENT-COA Signature : For  Name : Engr. Muath S. Al-Husaynan Reference : 26-MNS-2-9080-776-1205140 Date : 15.07.2026		Received by Signature : Alfanar Projects Name : Date :	
NOTE : Acceptance does not release the Contractor from his responsibilities in performing the work in strict conformance with Contract, Scope of Work and Technical Specifications.			

	Ref: ALF/SEC/9080/PE275/L 1054 C Rev.00 24.01.1448 H 09.07.2026 G
To : Saudi Electricity Co. – COA 2 nd Floor, SEC Head Quarter Office, Tower-A Qassim Road, Riyadh – KSA	
Kind Attn :	Eng. FAHAD MUTLAQ ALMUTAIRI Division manager Development program project Division Mega project Department- COA
Contract No :	4400019580
Contract Title:	Construction of 380/132/13.8kV Diriya Gate-2 BSP # 9080
SUBJECT :	Prequalification document for Proposed Civil subcontractor – MS. FCC (Future Construction Company)
Dear Sir,	
With reference to the above-mentioned subject, enclosed please find herewith Prequalification document for Proposed Civil subcontractor – MS. FCC (Future Construction Company) which is being forwarded for kind review and approval, please.	
Your kind consideration in this regard will be highly appreciated, please.	
Best Regards,	
 	
Amin Mohammed El Sayed Project Manager Encl: as mentioned above	

CLASSIFICATION: Public

Let's Build Together

General inquires

info@fcc-saudia.com

Business Development Manager

ahmedaljohary@fcc-saudia.com

+966 54 705 5965

Address

Future Construction Compony HQ - RCRA7599 - 5th floor

P.O. Box: 12612 www.fcc-saudia.com

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