

National Engineering Center: Comprehensive Technical Services

National Engineering Center stands at the forefront of technical services, offering a comprehensive suite of solutions designed to meet the diverse needs of businesses and individuals alike. With a commitment to excellence, timely delivery, and competitive pricing, our center provides expert services in construction, electrical systems, air conditioning, and firefighting. This document outlines our core offerings and the value we bring to every project, showcasing our dedication to quality and innovation in engineering services.

About National Engineering Center

National Engineering Center is a premier provider of technical services, dedicated to delivering exceptional quality across a range of engineering disciplines. Our team of highly skilled professionals brings years of expertise to every project, ensuring that we meet and exceed our clients' expectations.

We pride ourselves on our ability to tackle complex challenges with innovative solutions, leveraging cutting-edge technology and industry best practices. Our commitment to continuous improvement and adherence to the highest standards of safety and quality sets us apart in the competitive engineering services landscape.



Quality Assurance

Rigorous quality control measures ensure top-notch service delivery.



Timely Execution

We prioritize punctual project completion without compromising on quality.



Competitive Pricing

Offering cost-effective solutions without sacrificing service excellence.



Technical Expertise

Our team comprises industry experts with extensive experience.

Construction Services

Our Construction Services division is the cornerstone of National Engineering Center's offerings. We specialize in both residential and commercial construction projects, bringing a wealth of experience to every build. Our team excels in new construction, renovations, and retrofitting existing structures to meet modern standards and requirements.

We employ state-of-the-art building techniques and materials to ensure durability, energy efficiency, and aesthetic appeal in all our constructions. Our services encompass every phase of the building process, from initial design and planning to final inspections and handover.

1

Project Planning

Comprehensive site analysis, architectural design, and project scheduling.

2

Construction Phase

Expert execution of building plans with regular quality checks and progress updates.

3

Finishing and Handover

Meticulous attention to detail in finishing touches and thorough final inspections.



Evaluation + Structural Systems Investigations

Foundation Design.

Structural Steel Design.

Retaining Wall Design.

Reinforced Concrete Design.

Masonry Design.

Wood + Timber Design.

Cold Formed Steel Design.

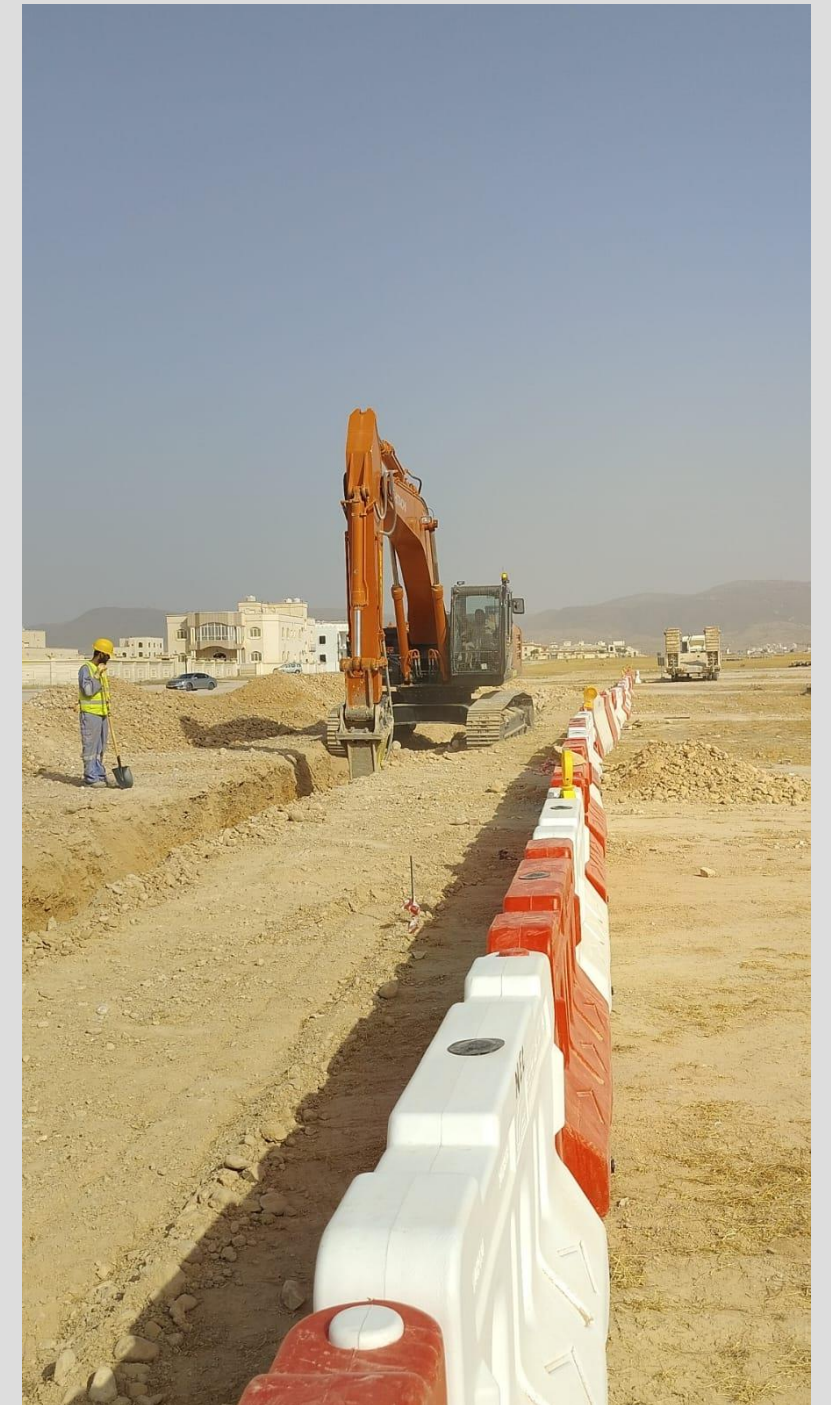
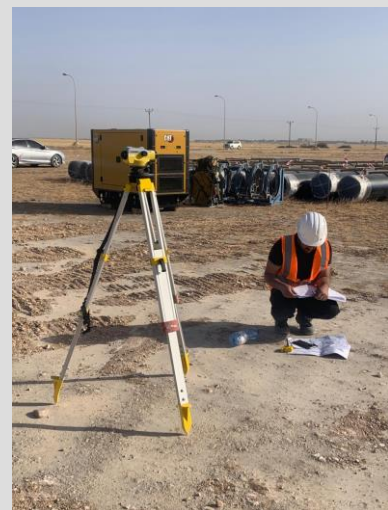
Excavation and Earth Work

National Engineering Center is a leading provider of excavation and earth work services. With years of experience and a commitment to excellence, we deliver top-notch solutions for a wide range of projects, from small-scale residential developments to large industrial sites.

- **Excavation Services:** We offer comprehensive excavation services, including site preparation, trenching, and grading. Our team uses state-of-the-art equipment to ensure precision and efficiency in every project.
- **Earth Work:** Our earth work services encompass land clearing, soil stabilization, and embankment construction. We prioritize safety and environmental sustainability in all our operations.



Pipelines & Trenches



Retaining Walls and gabion mesh construction

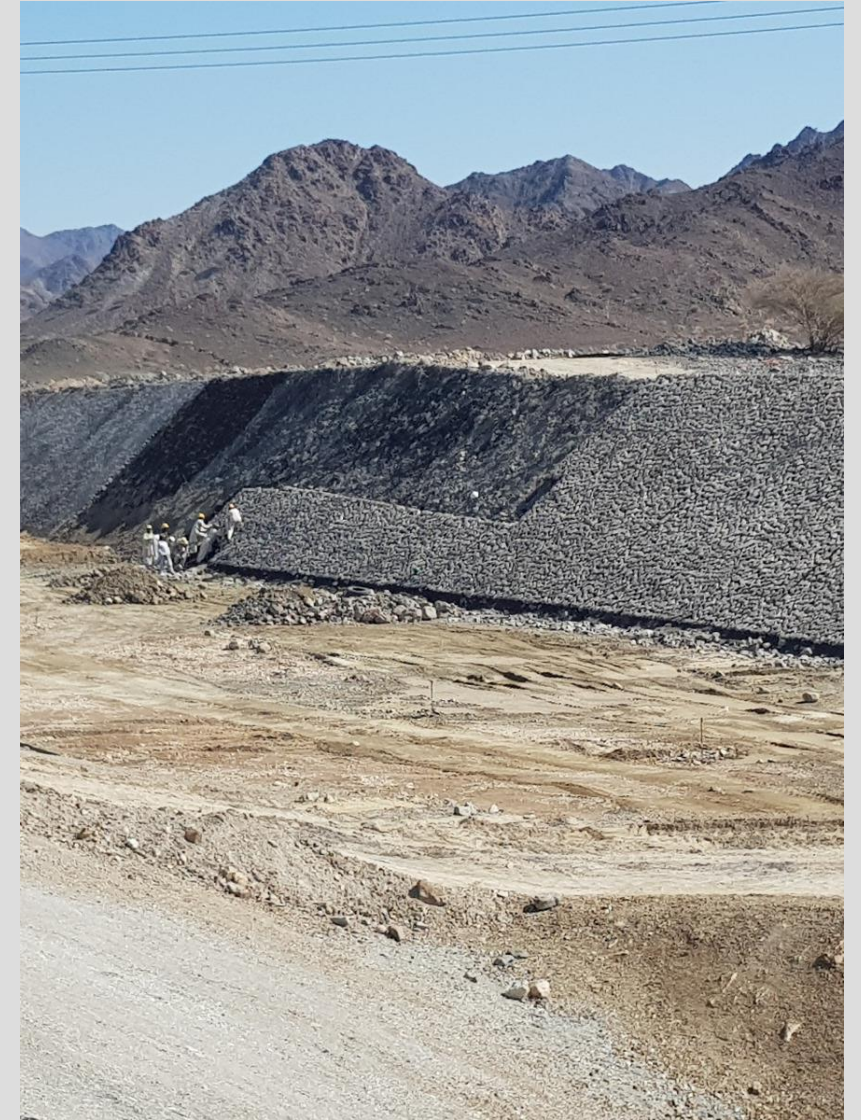
the National Engineering Center specialized in the construction and implementation of essential infrastructure projects, focusing on retaining walls and gabion mesh systems. Our expertise in these areas is critical in ensuring the safety and stability of roadways and surrounding environments.

Retaining Walls for Roadsides

Our team is dedicated to constructing durable and effective retaining walls for roadside applications. These structures are designed to hold back soil and prevent erosion, especially in areas with significant elevation changes or unstable ground conditions. By using advanced engineering techniques and high-quality materials, we ensure that our retaining walls provide long-lasting support and stability. This not only enhances the safety of the roadways but also minimizes maintenance costs and environmental impact.

Gabion Mesh for Rock fall Protection

In addition to retaining walls, the National Engineering Center Company is a leader in deploying gabion mesh systems for rock fall protection. Gabion mesh, composed of wire baskets filled with rocks or other materials, is an efficient and cost-effective solution for mitigating the risk of rock falls in hilly or mountainous regions. Our gabion mesh systems are meticulously designed to absorb and dissipate the energy of falling rocks, protecting roadways, infrastructure, and the surrounding environment from potential damage. By utilizing state-of-the-art materials and installation techniques, we ensure the highest level of safety and reliability for our clients.



Retaining Walls and gabion mesh construction



SCADA & Industrial Automation Services

National Engineering Center provides comprehensive services designed to optimize your manufacturing processes, minimize downtime, and maximize productivity

Emergency Maintenance

Installation and Repair of Production lines

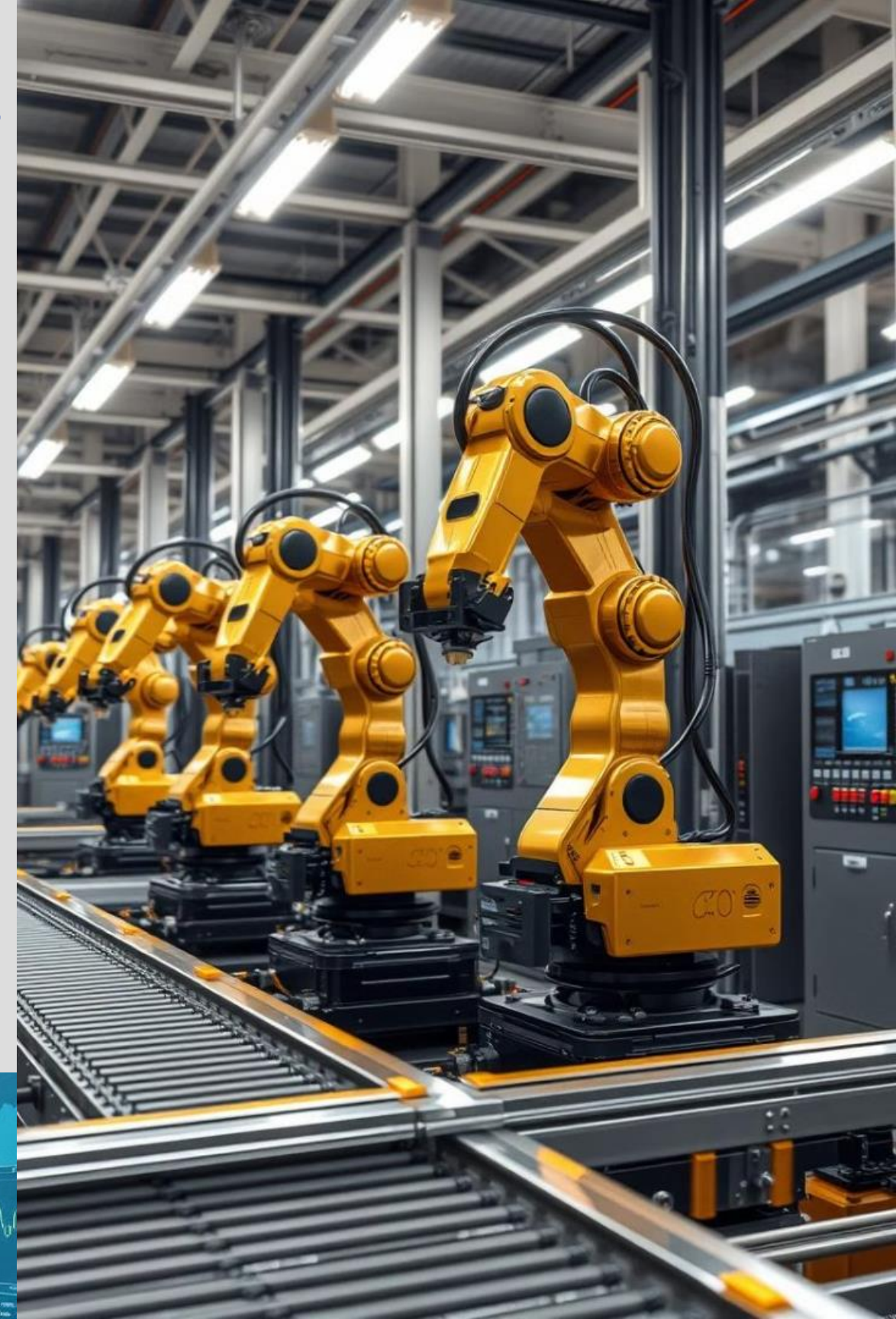
Contractual Maintenance(preventive & Corrective)

Consulting Services

advanced manufacturing execution systems.

On-Demand Technical Support

Workforce Training



Installation and repair of Production lines

Production line Installation

We offer comprehensive solutions, from diagnosing and repairing equipment issues to designing and installing new production lines tailored to your specific needs.

Production line repair

Our team of skilled technicians is dedicated to ensuring your machinery operates at peak efficiency

Production line Upgrade

We guide the creation of tailored control systems for maximum efficiency. With upgrades to increase the efficiency of your production line



IT Infrastructure services

National Engineering NEC is a leading provider of comprehensive solutions in the installation and maintenance of telecommunications, security systems, and network infrastructure. We specialize in providing state-of-the-art services for both residential and commercial clients, ensuring high-quality, reliable, and secure installations. Our team of skilled technicians is dedicated to delivering exceptional service that meets the needs of each client.



IT Infrastructure services

Fingerprint & Attendance Devices:

We offer fingerprint and biometric attendance solutions to enhance workplace security and improve time-tracking efficiency. Our systems are highly accurate, reliable, and tailored to your specific needs.

Telephone, Network, and Internet Installation:

Our team installs robust telephone systems, networking equipment, and internet connections, providing secure and efficient communication solutions for your home or business. We cater to all types of network setups, ensuring strong connectivity and reliable performance.

Fiber Optic Cable Installation:

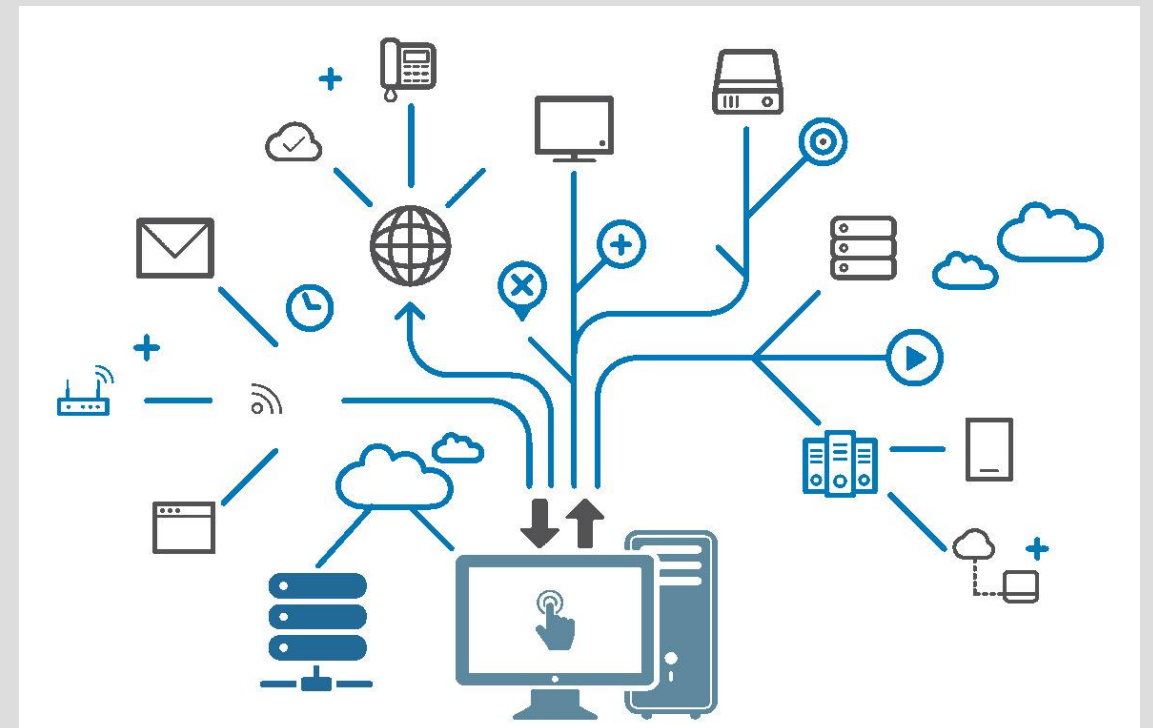
We specialize in the installation of fiber optic cables, offering high-speed internet solutions for both businesses and homes. Our team ensures seamless and efficient installation for optimal network performance.

Surveillance Camera :

We install cutting-edge security cameras to ensure the safety of your property. Whether it's for home security, office monitoring, or commercial spaces, we provide expert installation, setup, and maintenance.

Remote Control Systems Installation:

We provide the installation of remote control systems for ease of access and management. Whether for homes or businesses, we ensure that your automation systems are installed correctly for maximum convenience



Why Choose Us?

Expert Technicians: Our team consists of certified professionals with extensive experience in fiber optics, surveillance systems, security solutions, and network installations.

Customer-Centric Approach: We prioritize customer satisfaction by offering tailored solutions and ensuring every project is completed to the highest standards.

Timely & Efficient Service: We guarantee prompt installation services with minimal disruption to your daily activities.

Cutting-Edge Technology: We only use high-quality, advanced equipment for all installations to ensure your systems are reliable and future-proof.



Electrical Services

National Engineering Center's Electrical Services division is equipped to handle a wide array of electrical needs, from simple residential wiring to complex industrial electrical systems. Our licensed electricians are well-versed in the latest electrical codes and safety standards, ensuring that all installations and repairs are compliant and secure.

We offer comprehensive electrical solutions, including system design, installation, maintenance, and upgrades. Our expertise extends to smart home technologies, energy-efficient lighting systems, and renewable energy integrations, allowing us to provide cutting-edge electrical solutions that meet the evolving needs of our clients.

Residential Electrical Services

Home wiring, lighting installations, electrical panel upgrades, and smart home integrations.

Commercial Electrical

Office building electrical systems, industrial power distribution, and energy management solutions.

Specialized Services

Emergency backup systems, renewable energy installations, and electrical system audits.

Electrical installations





Solar Energy Solutions

Our company is a leading provider of advanced solar energy solutions, specializing in the integration, design, and installation of solar photovoltaic (PV) systems for residential, commercial, and industrial applications



On-Grid and Utility systems

Our on-grid systems allow you to generate your own electricity and even sell excess power back to the grid, reducing your reliance on traditional utility providers and lowering your monthly electricity bills



Hybrid Systems

Our hybrid systems combine solar power with other energy sources, such as batteries or generators, providing you with a diversified power supply and protecting you from outages



Solar irrigation systems and industrial system

Large-scale, ground-mounted solar PV systems for utility scale and industrial-level energy generation and storage and solar irrigation systems



Air Conditioning Services

Our Air Conditioning Services division is dedicated to ensuring optimal comfort and air quality in both residential and commercial spaces. We offer a full spectrum of HVAC services, including system design, installation, maintenance, and repair for all types of air conditioning units and systems.

Our team of certified HVAC technicians is skilled in working with the latest air conditioning technologies, including energy-efficient systems, smart thermostats, and zoned cooling solutions. We prioritize energy efficiency and environmental responsibility in all our installations and recommendations, helping our clients reduce their carbon footprint while maintaining comfortable indoor environments.

1 System Design and Installation

Custom HVAC system design tailored to specific building requirements and client preferences.

2 Preventive Maintenance

Regular service checks and tune-ups to ensure optimal system performance and longevity.



Firefighting Services

National Engineering Center's Firefighting Services division is committed to safeguarding lives and property through comprehensive fire protection solutions. Our team of fire safety experts designs, installs, and maintains a wide range of firefighting systems tailored to meet the specific needs of each facility we serve.

We offer end-to-end fire protection services, from initial risk assessment and system design to installation, regular maintenance, and emergency response planning. Our solutions incorporate the latest in fire detection and suppression technologies, ensuring compliance with all relevant safety codes and regulations.



Fire Suppression Systems

State-of-the-art sprinkler systems and specialized suppression solutions for various environments.



Fire Detection and Alarm Systems

Advanced smoke and heat detection systems integrated with building-wide alarm networks.



Emergency Response Training

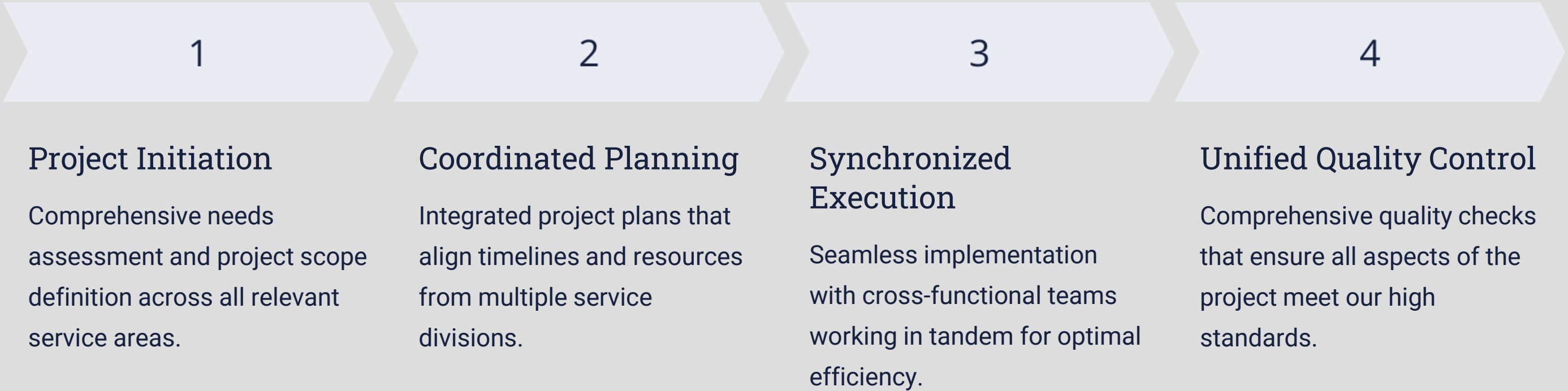
Comprehensive training programs for building occupants on fire safety and evacuation procedures.



Integrated Project Management

At National Engineering Center, we understand that many projects require a multidisciplinary approach. Our Integrated Project Management service brings together experts from our various divisions to deliver comprehensive solutions that address all aspects of a project seamlessly.

This integrated approach ensures efficient coordination between different service areas, streamlining the project timeline and reducing potential conflicts or overlaps. Whether it's a new construction project that requires electrical, HVAC, and fire safety systems, or a renovation that touches on multiple areas of our expertise, our integrated teams work in harmony to deliver exceptional results.



Our Commitment to Excellence

At National Engineering Center, our unwavering commitment to excellence is the driving force behind everything we do. We continuously invest in our team's professional development, ensuring that our experts are always at the forefront of industry advancements and best practices. This dedication to ongoing learning and improvement allows us to offer our clients the most innovative and effective solutions available.

We also place a strong emphasis on customer satisfaction, viewing each project as an opportunity to exceed expectations and build lasting relationships. Our client-centric approach means that we tailor our services to meet the unique needs of each project, providing personalized attention and support throughout the entire process.

Quality Assurance	Rigorous quality control processes and adherence to international standards
Innovation	Continuous adoption of cutting-edge technologies and methodologies
Sustainability	Commitment to environmentally responsible practices in all our services
Client Satisfaction	Dedicated support and after-service care to ensure long-term client satisfaction

Our Partners



Contact us

Info@necomman.net

(+968) 79989999

(+968) 77000004





Company Documents



Registration Details

تفاصيل السجل

Registration Number	1260636	رقم السجل
Registration Name	المركز الوطني للهندسة ش.م.م NATIONAL ENGINEERING CENTER LLC	اسم السجل
Legal Type	Limited Liability Company	الشكل القانوني

Registration Address

عنوان السجل

Head Quarter:	المصنعة / المصنعة / محافظة جنوب الباطنة			المركز الرئيسي:
E-mail - إلكتروني - بريد إلكتروني	Al Musannah / Al-Musanna / South Al Batinah Governorate	Mobile - هاتف نقل - هاتف	P.C. - ب.ب - ب.ص	P.O. BOX - صندوق - صندوق
	badaralfars189@gmail.com	968 93934888	315	456

Registration Information

بيانات السجل

CR Span(Year)	10	10	مدة التسجيل(سنة)	Establishment Date	06/06/2016	تاريخ التأسيس
Fiscal Year End	31/12	12/31	انتهاء السنة المالية	Registration Date	15/06/2016	تاريخ التسجيل
Register Status	Active	نشط	حالة السجل	Expiry Date	06/06/2026	انتهاء الصلاحية

Share Capital Information

بيانات رأس المال

Capital Cash	25,000	رأس المال النقدي (ر.ع.)	CR Mortgaged	No - لا	السجل التجاري مرهون
In-kind Capital (OMR)	0	رأس المال العيني (ر.ع.)	Foreign Investment	No - لا	خاضع للاستثمار الأجنبي
Total Capital (OMR)	25,000	إجمالي رأس المال (ر.ع.)	Foreign Investment pct.	0%	نسبة الاستثمار الأجنبي
Number of Shares	25000	عدد الأسهم	Share Value	1,000	قيمة السهم
Tax Identification Number		1040619			رقم التعريف الضريبي

Business Sector

قطاع الأعمال

Communications and Information Technology	S2	الاتصالات وتقنية المعلومات
Professional Consulting	S3	الاستشارات المهنية
Logistics Services	S13	الخدمات اللوجستية
Production of Precious Metals	S30	التاج المعادن الثمينة
Electrical and Electronic Industry	S33	صناعة الأجهزة الكهربائية والإلكترونية
Building Materials Trading	S42	تجارة مواد البناء
Waste Collection and Treatment	S44	جميع ومعالجة النفايات
Flora and Fauna Gardens	S45	حديقة النباتات والحيوانات





Equipment and Engines Industry	S54	صناعة المعدات والمحركات
Manufacture of Fire and Safety Equipment	S57	صناعة معدات الإطفاء والسلامة
Electricity and Water Stations	S62	محطات الكهرباء والمياه
Building and Construction Contracting	S63	مقاولات البناء والتشييد





NATIONAL ENGINEERING CENTER LLC

1260636

المركز الوطني للتجديد في م م

Investors / Board Members

المستثمرون / أعضاء مجلس الإدارة

الاسم	أحمد عبدالله عبدالرحمن الفارسي	الاسم	محمد مبارك سعيد السهي
Name	AHMED ABDULLA ABDUL REHMAN AL FARSI	Name	MOHAMMED MUBARAK SAID AL-SAHI
Nationality	Sultanate of Oman	Nationality	Sultanate of Oman
Designation	Limited Liability Partner	Designation	Limited Liability Partner
Shares	50.000%	Shares	50.000%
ID Number	1978007	ID Number	11712927
Passport No.	CW0201749	Passport No.	CL3772642
Registration Date	15/02/2023	Registration Date	29/10/2024
رقم الهوية	1978007	رقم الهوية	11712927
رقم الجواز	CW0201749	رقم الجواز	CL3772642
التسجيل	15/02/2023	التسجيل	29/10/2024

Authorized Managers and Signatories

المفوضون بالإدارة و التوقيع

الاسم	محمد مبارك سعيد السهي	الاسم	بدر أحمد عبدالله الفارسي
Name	MOHAMMED MUBARAK SAID AL-SAHI	Name	BADAR AHMED ABDULLAH AL FARSI
Nationality:	Sultanate of Oman	Nationality:	Sultanate of Oman
Designation:	Authorized Partner	Designation:	Authorized Manager
التاريخ - Limit	غير محدودة	التاريخ - Limit	غير محدودة
التوقيع - Signature	مفرد	التوقيع - Signature	مفرد
ID Number:	11712927	ID Number:	10522261
Passport No.:	CL3772642	Passport No.:	VK4638993
التفويض - Authorize	مطلق Full	التفويض - Authorize	مطلق Full





Registered Commercial Activities

الأنشطة الاقتصادية المرخصة

الفرع - Branch	التسجيل - Reg.	Name of Activity	اسم النشاط	Code - الرمز
1	28/04/2017	Construction of buildings (general constructions of residential and non-residential buildings)	مقرات البناء ولتشييد (إنشاءات عامة للمباني السكنية وغير سكنية)	410001
1	30/05/2023	Electrical Installations Work.	تركيب وتشييد وإصلاح الأعمال الكهربائية	432101
1	03/07/2022	Installation of Fire And Burglar Alarm Systems	تركيب نظم إنذار الحريق والسروقة	432103
1	03/07/2022	Installation and maintenance of fire sprinkler systems	تركيب وإصلاح نظم مرشحات ومقاومة الحريق	432203
1	11/12/2023	Activities of export and import offices	مكاتب التصدير والاستيراد	461003





Registration Date:	19/07/2022	تاريخ تسجيل:	ACTIVE	نشط	POA Code	45923409	رمز الفرع
E. Commerce	No	لا	التجارة الإلكترونية	License Type	Physical	مكاني	نوع الترخيص
Name of the project	اسم المشروع						
Contract Validity			صلاحيات العقد	Rent Contract No.	رقم العقد		
Location	Al Ghurayfah / Al Suwaig / North Al Batinah Governorate الغريفية / السويق / محافظة شمال الباطنة						
Address	العنوان						
GPS Coordinates	Longitude	57.438161	خط الطول	Latitude	23.836073	خط العرض	الإحداثيات
License Validity	09/09/2024	11/08/2025	صلاحية الترخيص	License Number	L1860886	رقم الترخيص	رقم الترخيص
License Definition	LD-11057	V-20	تعريف الترخيص	License Status	Active	نشط	حالة الترخيص
Construction of buildings (general constructions of residential and non-residential buildings)			410001	مقاولات البناء والتشييد (إنشاءات عامة للمباني السكنية وغير سكنية)			
Installation and maintenance of fire sprinkler systems			432203	تركيب وإصلاح نظم مرشحات ومقومة الحريق			

Registration Date:	07/03/2023	تاريخ تسجيل:	ACTIVE	نشط	POA Code	46019888	رمز الفرع
E. Commerce	No	لا	التجارة الإلكترونية	License Type	Physical	مكاني	نوع الترخيص
Name of the project							
Contract Validity			صلاحيات العقد	Rent Contract No.			
Location	Al Khawd / Al Seeb / Muscat Governorate الخوض / السيب / محافظة مسقط						
Address							
GPS Coordinates	Longitude	58.469651	خط الطول	Latitude	23.540776	خط العرض	الإحداثيات
License Validity	19/03/2024	07/03/2025	صلاحية الترخيص	License Number	L2078798		رقم الترخيص
License Definition	LD-15706	V-8	تعريف الترخيص	License Status	Active	نشط	حالة الترخيص
Electrical Installations Work.			432101	تركيب وتعدد واصلاح الاعمال الكهربائية			
Installation of Fire And Burglar Alarm Systems			432103	تركيب نظم إنذار الحريق والسرقة			





NATIONAL ENGINEERING CENTER LLC

1260636

المركز الوطني للهندسة ش.م.م

Places of Activities

أماكن الأنشطة

Registration Date	10/09/2024	تاريخ تسجيل:	ACTIVE	نشط	POA Code	46294844	رمز الفرع
E. Commerce	No	لا	التجارة الإلكترونية	License Type	Physical	مكاني	نوع الترخيص
Name of the project							اسم المشروع
Contract Validity			صلاحيات العقد	Rent Contract No.			
Location	Al Khawd / Al Seeb / Muscat Governorate الخوض / السيب / محافظة مسقط						الموقع
Address							النوان
GPS Coordinates	Longitude	null	خط الطول	Latitude	null	خط العرض	الإحداثيات
License Validity	10/09/2024	09/09/2025	صلاحية الترخيص	License Number	L2821397	رقم الترخيص	رقم الترخيص
License Definition	LD-4427	V-12	تعريف الترخيص	License Status	Active	نشط	حالة الترخيص
Activities of export and import offices			461003	مكاتب التصدير والاستيراد			

Allowed Imported Items

السلع المصدرة باستيرادها

Name of the product	Code - الرمز	اسم منتج
Firefighting And Safety Equipment	20080	أدوات ومعدات إطفاء الحريق والأمن السلامة
Telephones, Mobile Telephones And Their Accessories	20198	الهواتف والهواتف المحمولة ولوازمها
Software	20201	برامج ومشتريات الحاسب الآلي
Jewellery	20053	المجوهرات والمصوغات



Supplier Registration Form

*Supplier Full Legal Name: (As registered) NATIONAL ENGINEERING CENTER	
*Commercial Registration No: 1260636	
Nature of Business: Individual Firm / Merchant	
Country: Oman	*City: Muscat Suwaiq
*Postal Address: Muscat / Al-Musanna / South AL Batinah	*PC: 315
*Email Address: badaralfarsi89@gmail.com	
1. Person – Badar Ahmed Abdullah Al farsi	*Tel No: 94446696 / 79989999
2. Company: National Engineering Center	
Contact Person:	Mr. Badar Ahmed Abdullah Al farsi Tel No: 94446696 / 79989999
DCRP Certificate No & Period	Application in Process, Will Submit the Documents.
Tender Board No.	

CONTRACTOR BUSINESS	
TYPE OF SERVICE: (Goods, Services, Consulting, etc.)	Company Category:
Services: National Engineering Center	
<ul style="list-style-type: none"> • Electric power transmission and distribution • Repair and Maintenance of irradiation, electromedical and electrotherapeutic equipment • Specialized cleaning and exterior cleaning of buildings • Installation of fire and burglar alarm system • Construction of sewer system • Construction of water, electricity and telephone networks and stations 	<p>Civil Works ✓ Constructions ✓ Consultancy Services Electrical ✓ Equipment ✓ Instrumentation IT Mechanical Others (In case of Others, Pl specify): -----</p>



<ul style="list-style-type: none"> • Installation of electric motors, generators and transformers • Retail sale in specialized stores of solar energy equipment and devices. • General cleaning of buildings • Firefighting and safety equipment and installations. • Heating and air conditioning systems • Loading and unloading of goods • Operations and maintenance of pump stations and pipelines • Installations and maintenance of elevators and escalators • Installations, Plant and maintenance of garden • Installation and maintenance of fire sprinkler • Construction of Buildings (General Constructions of residential and nonresidential buildings) • Electrical installations work • Retail sale in specialized stores of tools and equipment's for fire extinguishing, safety, and security • Maintenance and filling of fire extinguishers 	
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24388

Name of Subsidiary Co.:

Bank Details:

*Account Name: **NATIONAL ENGINEERING CENTER**

*Account No.: **0361057483910017**

*Bank Name: Bank Muscat	*Bank Branch Name: AL -SUWIQ
*Country: OMAN	*City: MUSCAT / Al MUSANNA
Currency: OMR	*Sort Code:
*Swift Code: BMUSOMRXXX	*IBAN No:



REPRESENTATIONS

We confirm that:

- No shareholders of our company or its local sponsor/agent (if applicable), or their respective principals or staff, are Officials or Relatives of an Official.
- No Nama Group employee (or the spouse, parents, children, siblings, or in-laws of any Electricity employee) work for, or have any beneficial interest in our company or its local sponsor/agent (if applicable).

I hereby confirm that I have read, understood and accepted the information provided in this form and that the details presented by my company with respect to this registration request are correct and acknowledge that our registration may be cancelled if found other:

*Signature & Co. Stamp:- Badar Ahmed Abdullah Al Farsi Position CEO. Date:- 30/05/2023

Please provide the following documents complete

- Valid copy of Commercial Registration Certificate issued by Oman Ministry of Commerce and Industry.
- Valid Copy of computer papers of Commercial Registration which is approved from Ministry of Commerce and Industry.
- Valid copy of Commercial Registration Information from Oman Ministry of Commerce and Industry having commercial registration,
- Ownership/Partnership information/Authorized Managers, Signatories with ID Numbers, Nationality, and Percentage shares etc.
- A copy of ministry of commerce agency certificate – if the local company is representing foreign manufacture / manufacture permit – if the local company is the manufacturer.
- A copy of the principle distributor agreement (if any).
- Valid copy of DCRP certificate (if any).
- H.S.E. policy.
- It is prefer to provide copy quotation or email from supplier.

Name of Subsidiary Co.:

Note:

* Marked are mandatory.
All commercial documents submitted shall be copies of original documents.
This registration does not assure a prequalification for any future tender.

For Nama Group use only:

I hereby request that the vendor identified above (the "Vendor") be added to Nama Group list of vendors. In support of my request, I confirm that:

1. The Vendor has been selected through a technical and/or commercial basis evaluation;
2. To the best of my actual knowledge, I am NOT aware that:

The Vendor (including shareholders, principals, and/or staff) is an employee or Relative of an employee of Nama Group.

Requested by		Reviewed/Approved by	
Name	:	NAME	:
Signature	:	SIGNATURE	:
Designation	:	DESIGNATION	:
Date	:	DATE	:

If you become aware of any changes as per the above, please notify EHC immediately.

Note:

"Relative" means any immediate family member, which includes spouses, parents, grandparents, siblings, children, grandchildren, any parent-in-law and any sibling-in-law.





بطاقة ريادة الأعمال

المركز الوطني للهندسة

NATIONAL ENGINEERING CENTER

رقم السجل التجاري 1260636

تاريخ إنهاء البطاقة 2025-02-28

البطاقة أصدرت من قبل هيئة تنمية المؤسسات الصغيرة والمتوسطة



غرفة تجارة وصناعة عُمان
OMAN CHAMBER OF COMMERCE & INDUSTRY

شهادة انتساب Membership Certificate

Oman Chamber of Commerce Industry hereby certifies that the NATIONAL ENGINEERING CENTER		تشهد غرفة تجارة وصناعة عمان بأن المركز الوطني للهندسة	
CR No	1260636	رقم السجل	١٢٦٠٦٣٦
Registered in the grade	Third	سجلت بالصفة	الثالثة
OCCI No	2663	رقم الغرفة	٢٦٦٣
Date of issue	26/06/2024	تاريخ الإصدار	٢٦/٠٦/٢٤
Date of expiry	14/06/2025	تاريخ الانتهاء	١٤/٠٦/٢٥
Head Office	South Al Batinah Governorate	المقر الرئيسي	محافظة جنوب الباطنة



(Handwritten signature)

Chamber's Membership is necessary to complete the
procedure of the government transactions

عضوية الغرفة مهمة في استكمال إجراءات المعاملات الحكومية.

Sultanate of Oman
TAX AUTHORITY



سلطنة عُمان
جهاز الضرائب

البطاقة الضريبية
Tax Card

Tax Card No. :

8947525

رقم البطاقة الضريبية :

TIN :

1040619

رقم التعريف الضريبي :

Name :

المركز الوطني للتقنية

الاسم :

CR. No. / License No. :

1260636

رقم السجل التجاري / رقم الترخيص :

Expiry Date :

31/01/2025

تاريخ الانتهاء :

Scan me



جهاز الضرائب
Tax Authority



This tax card is issued by the Tax Authority without any prejudice towards any Commitments or Tax Dues by this Taxpayer

إصدار هذه البطاقة لا يعطي برادة ذمة الخاضع الضريبية من أي التزام أو ضريبة مستحقة تجاه جهاز الضرائب

هذه البطاقة غير صالحة لإلغاء السجل التجاري أو لإجراءات تحويل الشركة أو اندماجها وحلها وتصفيتها
This card is not valid for the cancellation of the Commercial Register nor the procedures of
conversion merger, dissolution or liquidation of the company



ص ب : 285، الرمز البريدي: 100، مسقط، سلطنة عُمان | هاتف: +968 24746996
P.O. BOX: 285, Postal Code: 100, Muscat, Sultanate Of Oman | TEL: +968 24746996

مركز الاتصالات: 1020
Call Center: 1020

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Sultanate of Oman
TAX AUTHORITY



سلطنة عُمان
جهاز الضرائب

Certificate No.: 17207048

Issue Date: 20/02/1446 AH
24/08/2024

Cr No.: 1260636

رقم الشهادة: ١٧٢٠٧٠٤٨

تاريخ الإصدار: ١٤٤٦/٠٢/٢٠ هـ
٢٠٢٤/٠٨/٢٤

رقم السجل التجاري: ١٢٦٠٦٣٦

VAT Registration Certificate
شهادة تسجيل ضريبة القيمة المضافة

The Tax Authority certifies that NATIONAL ENGINEERING CENTER has been registered for Value Added Tax (VAT) from an effective date of 1/05/2023 and has been given VATIN OM1100336795.

Registration address Sultanate of Oman, محافظة شمال الباطنة, الشريق, 275, 315.

This certificate is valid until 23/08/2025.

Tax Authority reserves the right to withdraw this certificate any time before the expiry date.

يشهد جهاز الضرائب بأنه قد تم تسجيل المركز الوطني للهندسة بـضريبة القيمة المضافة برقم تعريف ضريبي هو OM1100336795. وان تاريخ نفاذ التسجيل هو 2023/05/11.

عنوان التسجيل سلطنة عمان, محافظة شمال الباطنة, الشريق, 275, 315.

هذه الشهادة صالحة حتى تاريخ 2025/08/23.

يحتفظ جهاز الضرائب بحق سحب هذه الشهادة في أي وقت قبل تاريخ الانتهاء.

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Tax Authority
جهاز الضرائب



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وزارة المالية
Ministry of Finance
TAX AUTHORITY