



ARCHITECTURE / INTERIOR DESIGN / INFRASTRUCTURE

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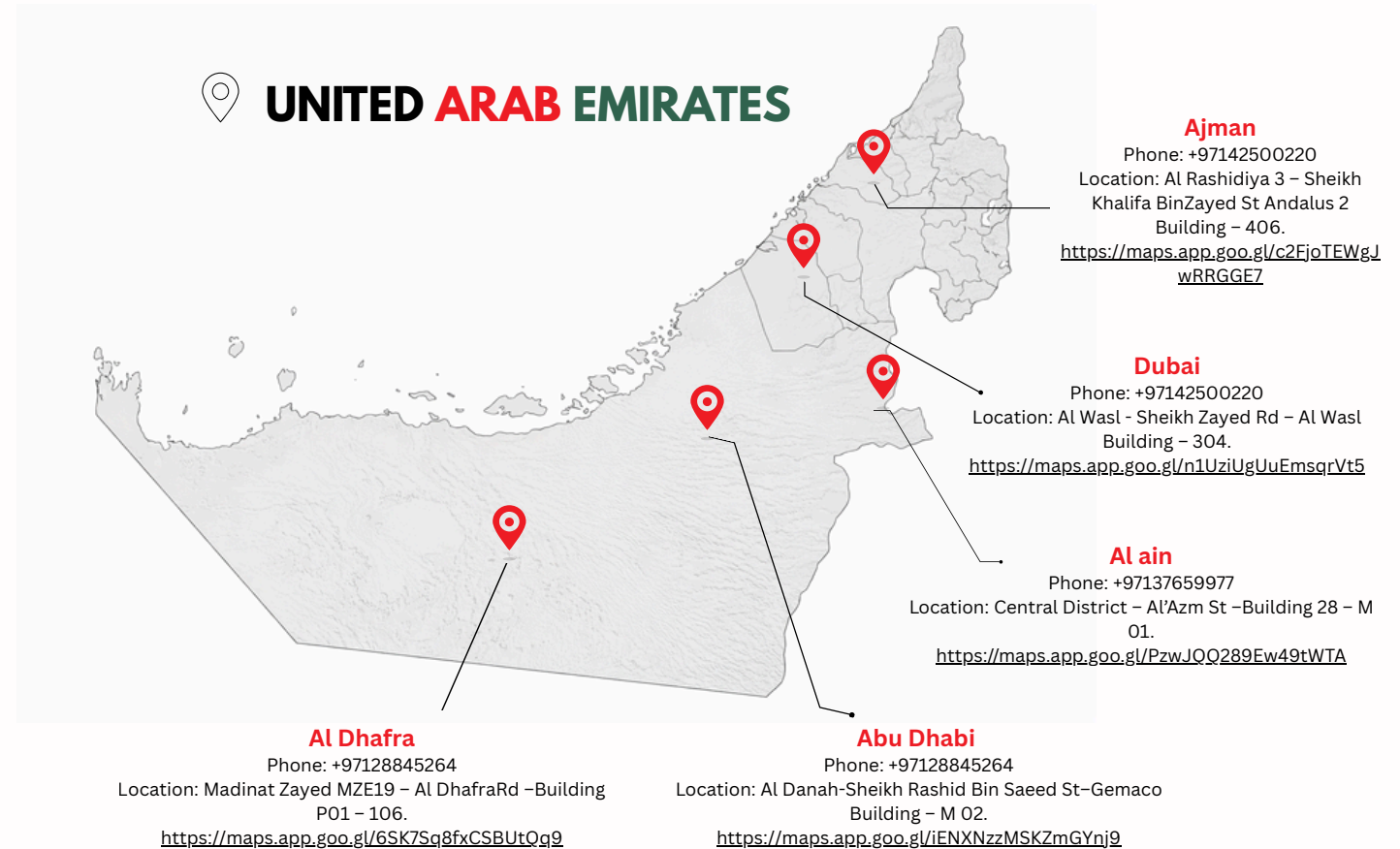
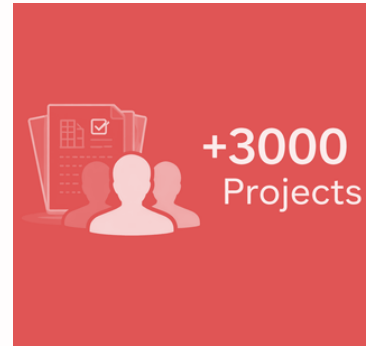
About us

Safeer Engineering Consultancy was established in 1996 in Al Ain, where our journey began with a clear vision to deliver reliable, forward thinking engineering solutions. Over the years, we have expanded our presence across the UAE, with branches in Abu Dhabi, Al Ain, Madinat Zayed (Al Dhafra), Dubai, and Ajman, serving a diverse portfolio of medium to large scale projects.

At Safeer, we provide comprehensive engineering consultancy services covering architectural design, structural engineering, and interior design. However, our role goes far beyond drawings and approvals. We partner with our clients from the earliest concept stage through to project completion helping them make the right decisions every step of the way.

What sets us apart is our commitment to clarity, efficiency, and precision. We don't just design; we analyse, plan, and optimize to ensure every project is delivered faster, more cost effective, and fully compliant with UAE regulations and municipal standards. Our approach is built on understanding each client's vision and transforming it into a practical, high quality reality.

At Safeer, we engineer confidence from idea to execution.



Message from leadership



ENG.MOHAMMAD ABAZEID

CO-Founder & Managing Director



ENG.HADI CH HASSAN

CO-Founder & Managing Director

For over 30 years Safeer has transformed vision into landmark achievements driven by leadership powered by innovation , and committed to building a legacy of excellence for generations to come.

At Safeer Engineering Consultants, we believe that our true success begins with our people. Over the past 30 years, we have built a culture founded on trust, innovation, and professional excellence. Our commitment to delivering creative engineering solutions with the highest standards of quality has positioned us as a trusted partner and a key contributor to landmark projects.

Our success is built on strong relationships, dedicated people, and a passion for impactful results across every sector we serve. We remain driven by a vision to shape a better future through engineering, always walking the extra mile for our clients and our community.



Our mission

Deliver innovative engineering solutions that create lasting value for our clients and communities.



Our values

Integrity, Quality, Innovation, Teamwork, and Commitment are the pillars of everything we do



Our commitment

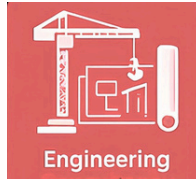
We are committed to exceeding expectations through high-quality standards and sustainable engineering practices.



Our people

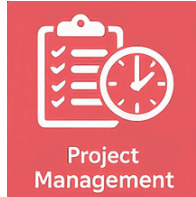
Our team is our greatest asset. Together, we build solutions that make a difference.

Our service



Engineering consultancy:

Comprehensive engineering solutions covering architectural, structural, and technical design tailored to project requirements.



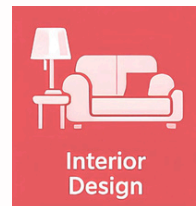
Project management:

End to end project coordination managing time, cost, and quality to ensure successful delivery.



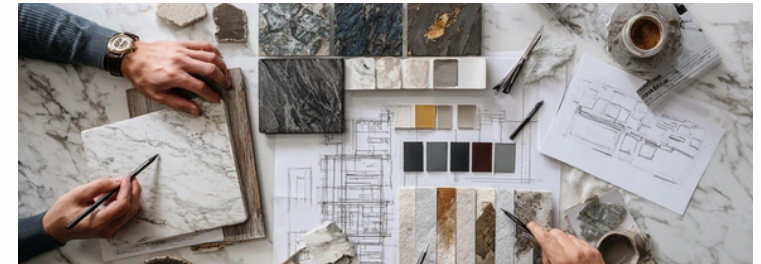
Project Supervision:

On site supervision ensuring construction quality, compliance with design, and adherence to approved standards.



Interior Design:

Modern, functional interior spaces that reflect identity while optimizing comfort and usability.



Landscape Design:

Thoughtfully designed outdoor spaces that enhance functionality, aesthetics, and user experience.



Authority Approvals & Permits:

Handling all regulatory submissions and approvals in line with UAE authority requirements



Our projects



High-Rise Tower



Franck Muller Aeternitas

dominating the Dubai Marina skyline, is a 106-floor masterpiece standing 450 meters high as the world's tallest residential clock tower. This iconic landmark fuses Swiss horological precision with ultra-luxury living, offering breathtaking panoramic views of Palm Jumeirah and the Arabian Gulf. With bespoke interiors and elite amenities, it redefines sophistication, providing a timeless lifestyle in the heart of Dubai's most prestigious waterfront district.

Tower project



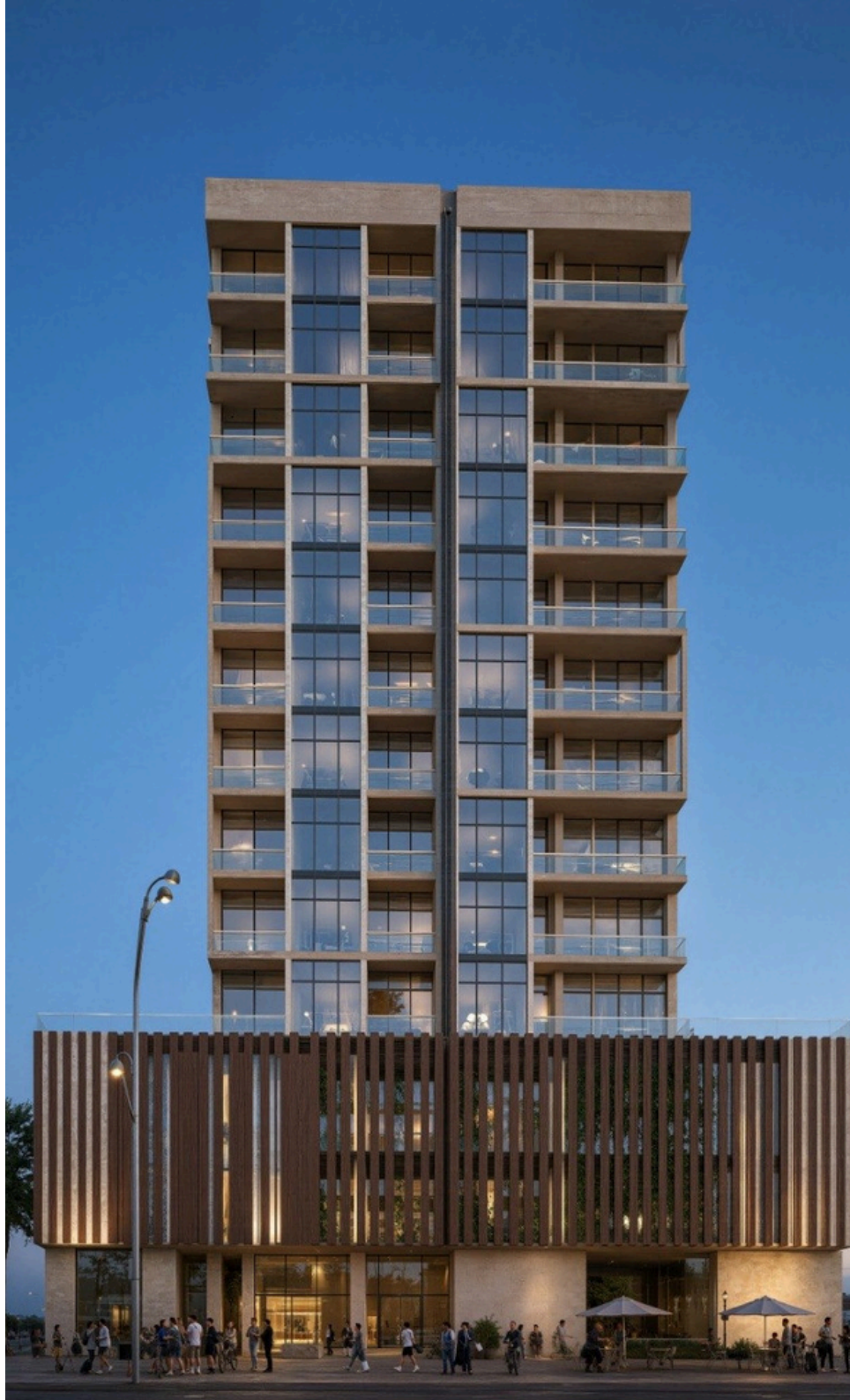
Residential building located in Dubai, features a structural configuration of Basement, Ground, 3 Parking levels, 20 typical floors, and a Roof (B+G+3P+20+R). The design features modern architectural lines, elegant façades, and extensive glazing to enhance natural lighting and urban views. The project integrates refined living spaces within an architectural composition that combines functionality, spatial efficiency, and modern urban aesthetics. The building is designed to create a dynamic environment that supports utmost residential comfort. Its contemporary massing and carefully articulated façade contribute to a distinctive architectural presence within Dubai's evolving skyline.

Tower project

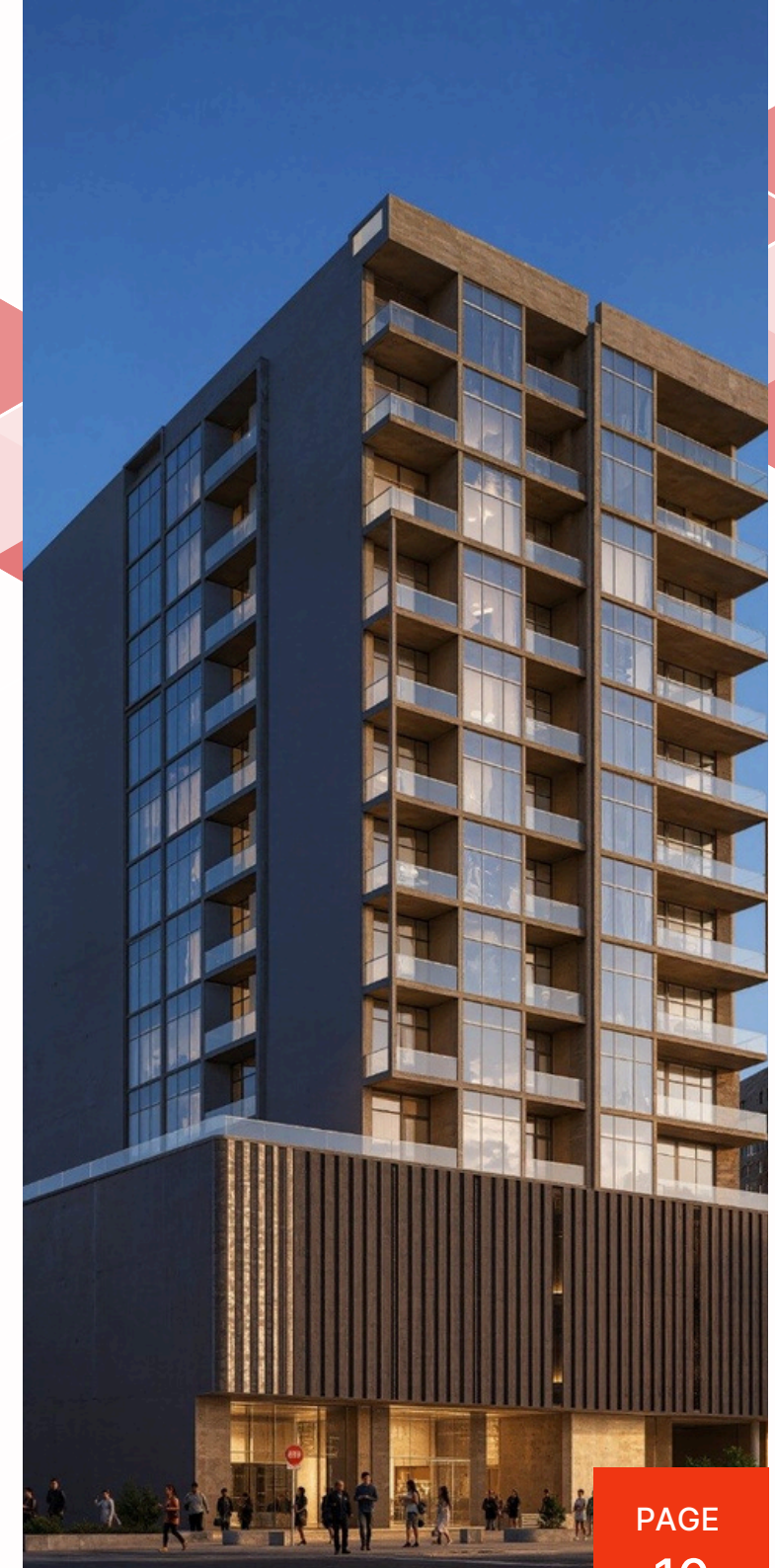


Mixed-use residential and commercial located in Abu Dhabi and featuring a structural configuration of (2B+G+17+R), is designed with contemporary architecture, combining comfort, functionality, and elegant urban living.

Tower project



Mixed-use residential and commercial project, located in Nad Al Hamar, features a structural configuration of Basement, (B+G+2P+10+R), with retail spaces seamlessly integrated at the ground floor. The design reflects a contemporary architectural approach through modern façades, efficient spatial planning, and balanced geometric compositions that enhance both functionality and urban identity. Expansive glazed elements and carefully articulated elevations contribute to natural lighting and visual openness throughout the building. The project is designed to create a dynamic environment that supports modern living while maintaining a strong architectural presence within the urban context.



Tower project



Platinum Tower located in JVC, is an 18-story contemporary hotel tower with ground-floor retail and a modern design.

Tower project



Mixed-use residential and commercial

consists of 12 floors with retail spaces located on the ground floor, designed according to a contemporary architectural concept that reflects simplicity, functionality, and modern urban character.

The project features balanced façades and modern cladding materials such as glass and aluminum to create a distinctive and elegant architectural identity. The project's prime location further enhances its urban and commercial value within the surrounding area. The design also focuses on achieving harmony between architectural aesthetics and practical efficiency to provide an integrated and contemporary environment.

Tower project

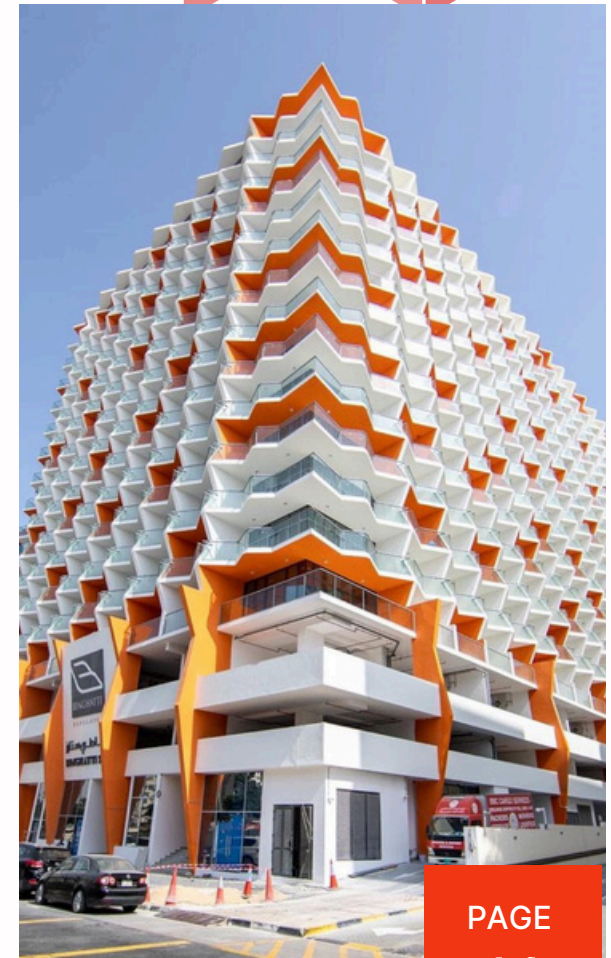
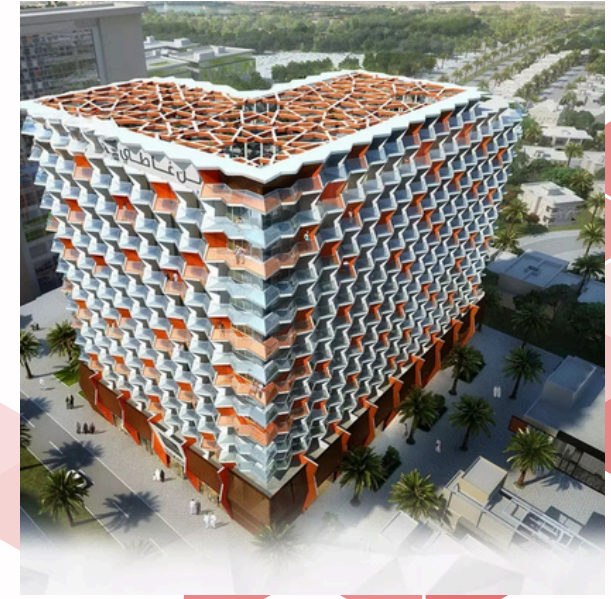


Binghatti Gardens is a residential building featuring a 14-story design inspired by the Hanging Gardens of Babylon. This residential classification combines integrated greenery with innovative architecture to provide a modern and unique living experience.

Tower project



Binghatti Stars – Residential & Commercial Building
Binghatti Stars is a mixed-use development combining residential apartments with ground-level commercial spaces. The building consists of 2B+G+2P+11 floors, providing a well-structured environment that supports both living and retail functions.
The project is defined by its distinctive architectural language, featuring layered balconies and repetitive geometric patterns that create depth and a dynamic facade.
This design approach enhances shading and visual identity, giving the building a strong and recognizable presence.



Tower project



Binghatti Views is a residential building consisting of B+G+M+9 floors+HC, featuring a modern architectural style. Its design is characterized by angular balconies and a geometric facade that provides shading while creating a unique visual identity.

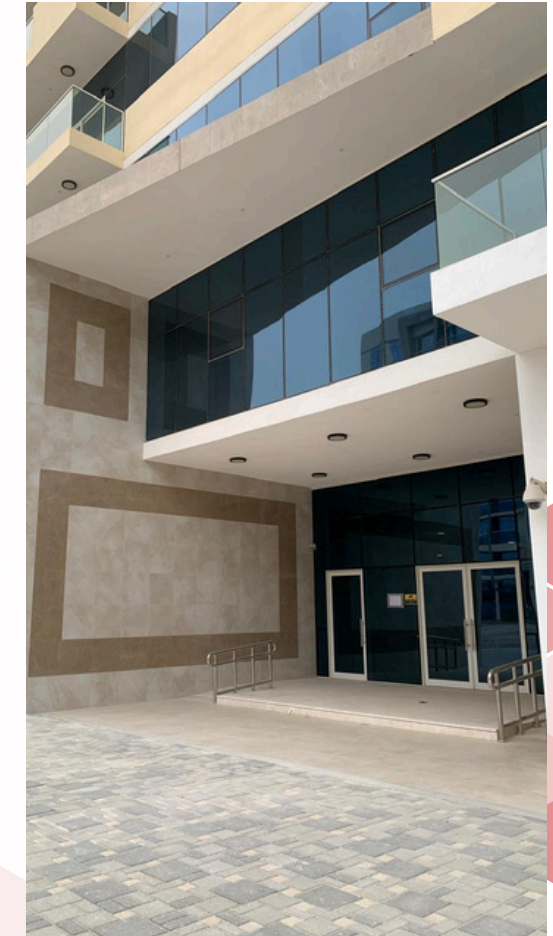


Tower project



Residential building located in Al Raha Beach and featuring a structural configuration of (2B+G+10+R), features a glass façade and spacious balconies designed to offer panoramic waterfront views. Strategically located near key amenities, the project balances elegant architecture with contemporary comfort for a refined lifestyle.

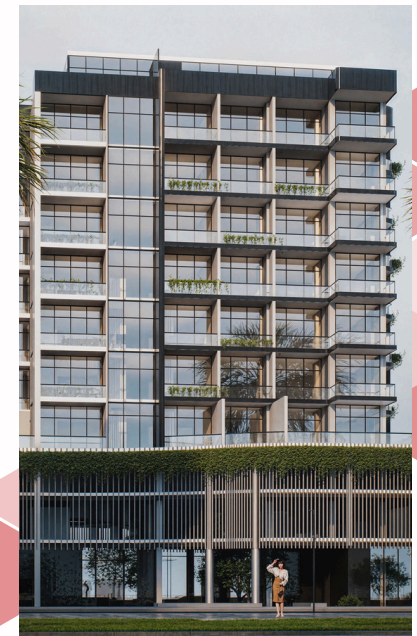
Tower project



Mixed-use residential and commercial

building (G+10) in Al Raha Beach, Abu Dhabi, featuring a modern design, open views, and contemporary glass façades.

Tower project



Golf Terrace Residences

by ASAK is a contemporary residential project (G+2P+7+R) featuring smooth curved balconies and a modern glazed façade

Tower project



Contemporary residential building (G+2+7 TYP FLOORS + R) features modern architectural façades, spacious balconies, and integrated landscape elements that create an elegant and comfortable environment. The design philosophy centers on achieving a harmonious balance between residential privacy and visual openness through carefully articulated layout planning. Furthermore, the strategic interplay of premium cladding materials and natural greenery establishes a sophisticated architectural identity that truly embodies a modern, elevated lifestyle

Building project



Intelligent Group consisting of Basement + Ground Floor + First Floor + Roof, designed with a contemporary architectural style that combines elegance, functionality, and modern glazed façades to create a dynamic professional environment. The project features clean architectural lines, spacious interiors, and abundant natural lighting to enhance comfort and productivity. Its modern design creates a strong corporate identity while ensuring efficient use of space and visual connectivity.

Building project



Commercial residential building consisting of five floors, strategically located in a prime central area of Al Ain, blending solid architectural masses with modern glass façades. The design philosophy balances earthy textures and white cladding, integrating perforated screens for privacy and solar shading. It offers a functional layout that harmonizes contemporary aesthetics with the local urban context.

Building project



Mixed-use building in Al Ain combines retail shops, offices, and residential units within a design inspired by traditional Arabic architecture. The project features stone cladding and classical architectural elements that reflect the cultural identity of the surrounding urban context

Building projects



Residential project reflects a traditional architectural character inspired by local heritage and community living. Since the establishment of the company we have worked on a diverse range of townhouse developments featuring functional layouts, elegant façades, and integrated residential environments tailored to modern lifestyles.

Compound projects



Residential compound projects reflect a traditional architectural character inspired by Arabian heritage and urban identity. Since the establishment of the company we have delivered a variety of residential compounds that combine functionality, elegant architectural details and integrated living environments.

Villa project



Residential and commercial villa in Al Ain was designed with a contemporary architectural style that combines elegance, functionality, and flexibility.

The project features clean geometric forms, expansive glazed façades, and modern finishing materials that enhance both visual appeal and practical use. Its refined architectural identity complements the urban context while allowing the space to accommodate both residential and commercial purposes.

Villa project



Private modern villa features a contemporary architectural design that combines luxury, privacy, and elegant modern detailing.

The project showcases clean geometric forms, premium finishing materials, and expansive openings that enhance natural lighting and spatial openness.

Its refined architectural identity creates a sophisticated residential environment that reflects modern living standards.

Villa project



Private modern villa was designed with a contemporary architectural approach that emphasizes clean lines, elegant proportions, and refined spatial composition.

The project achieves a balance between luxury, privacy, and natural lighting, creating a sophisticated living environment that reflects modern lifestyle standards.

Special attention was given to both exterior and interior details, along with landscape design, to ensure a cohesive and elegant architectural identity.

Villas projects



Private villa reflects a contemporary architectural identity that combines luxury, comfort, and functionality.

The design emphasizes clean geometric forms, open spaces, and natural lighting, complemented by refined architectural details and high-end finishes.

The project creates a sophisticated residential environment that offers both elegance and modern living comfort.

Villas projects



Private classical and neoclassical villas feature elegant architectural details, balanced façades, and luxurious timeless designs that reflect sophistication and refined residential living.

Seaside villa project

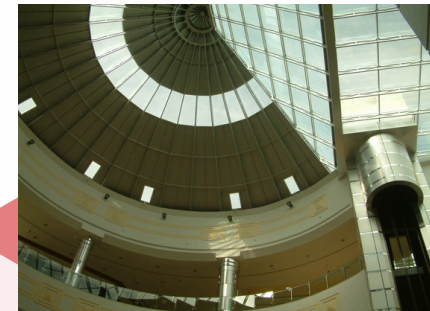


Seaside villa features a contemporary architectural design that harmonizes with the surrounding marine environment and natural views.

The project emphasizes open spaces, spacious terraces, and expansive glazed façades to enhance visual connectivity with the sea.

High-quality finishes and refined architectural details create a luxurious and relaxing coastal living experience.

Shopping center project



Al Foah Mall is a multi-level retail development consisting of a ground floor and two upper levels (G+2) designed to accommodate a wide range of commercial shops, dining, and entertainment options within a well-organized environment. The total built-up area is approximately 43,850 m², distributed across the ground floor and two upper levels.

The design focuses on efficient space utilization and clear organization, ensuring ease of movement and accessibility throughout the mall, while providing a comfortable and engaging environment for visitors.

Shopping center projects



Sky Mall is a commercial project in Abu Dhabi consisting of Basement , Ground Floor Mezzanine, designed with a contemporary architectural approach that combines functionality, accessibility, and modern retail experience. The project features spacious commercial units, modern façades, and efficient site planning that enhance visibility and create a vibrant shopping destination.

Al Gharbia Mall is a commercial shopping center in Abu Dhabi designed with a modern architectural identity that combines functionality, accessibility, and contemporary retail spaces. The project features spacious commercial units, elegant façades, and efficient circulation planning to create a dynamic and comfortable shopping experience.

Shopping center project



commercial retail development features modern façades and functional planning within a contemporary architectural design.

Industrial project



Labor camp
accommodation project in
Madinat Zayed features a
practical and organized
design with integrated
residential buildings and
service facilities within an
efficient and sustainable
living environment.

Industrial projects



Labor camp and industrial developments designed to support functional operations and efficient site organization.

The projects include integrated accommodation facilities, service areas, and infrastructure solutions planned to provide practical, well-structured, and sustainable working and living environments.

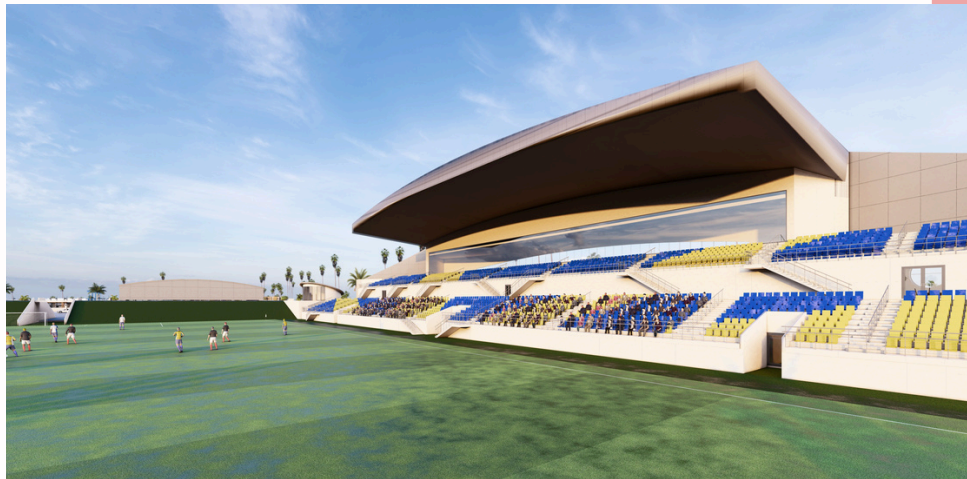
Industrial projects



Public project



Al Dhafra Club project was developed through a contemporary architectural vision focused on creating an integrated sports and community environment. The scope included architectural planning, external works, and public spaces designed to enhance functionality, accessibility, and the overall urban identity of the development.





GYM project was designed with a contemporary architectural approach that reflects the dynamic and energetic character of modern fitness facilities. The design features expansive glazed façades, bold geometric lines, and functional spatial planning to create an integrated athletic environment that combines comfort with a modern architectural identity.

Public project



Al Fanar Restaurant in Al Ain is a low-rise dining destination featuring traditional Emirati architecture that creates a culturally immersive environment. The design integrates indoor and outdoor seating to provide a nostalgic yet functional dining experience that balances heritage with modern comfort.



Public project



Heritage restaurant project was designed with an architectural style inspired by traditional Arabian identity, combining authentic architectural elements with contemporary functionality. The design features traditional arches, natural finishing materials, shaded outdoor spaces, and culturally inspired details that create a distinctive hospitality experience reflecting local heritage and character.



Public project



YOUTH HUB A landmark public project showcasing modern architecture that blends intricate geometric facades with functional transparency. The design features a grand, welcoming entrance and a balanced mix of glass and textured materials, creating an inspiring community hub. Through innovative lighting and contemporary aesthetics, this project stands as a unique visual signature that resonates with the energy and creativity of the youth.



Public project



SYDE FOOD TRUCK in Al Ain is a modern open-air food truck destination featuring a collection of dining units and facilities designed with efficient site planning, accessibility, and visitor comfort in mind.

Public project

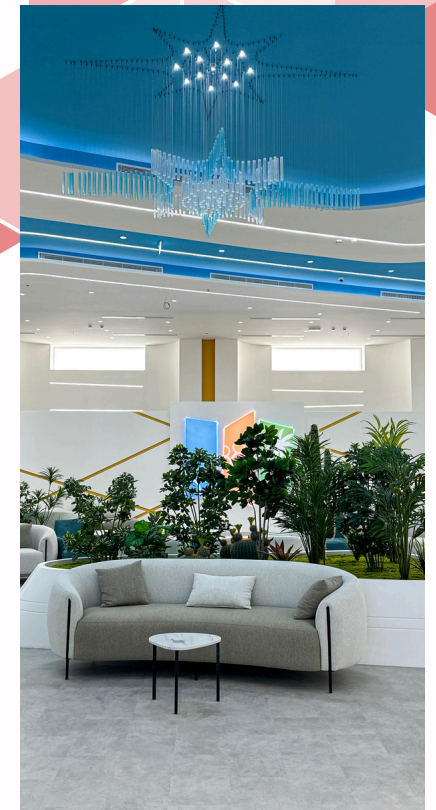


Liwa sign in Al Dhafra Region sets Guinness World Record as world's tallest landmark sign



LIWA Landmark is a iconic monumental landmark installation composed of freestanding letters that establish a powerful visual identity within the desert landscape. Rising to approximately 23.5 meters in height, the structure holds a Guinness World Record as the tallest landmark sign in the world, reinforcing its global significance. The design is defined by its clarity, scale, and strong presence, allowing it to stand out as a distinctive and memorable feature. As both a visual icon and a symbolic landmark, it enhances the character of the region and creates a lasting impression.

Government project



Tawajud Municipal Centre showcases our ability to deliver sophisticated government infrastructure. The design merges monumental exterior architecture with a futuristic, user centric interior, featuring fluid lighting layouts and integrated greenery to create a modern and efficient service hub

Government project



Madinat Zayed Slaughterhouse
A state-of-the-art governmental facility combining smart logistics with modern architecture. It optimizes operational flow through advanced digital systems and high-capacity planning, ensuring peak efficiency and adherence to top-tier standards.

Educational project



Al Ain University Main Building is a modern academic facility consisting of a ground floor and two upper levels (G+2), designed to accommodate a variety of academic and administrative functions within a well-organized environment. The total built-up area is approximately 9,600 sqm, with each floor covering around 3,200 sqm. The design reflects a structured and functional approach to educational spaces, supporting efficient use and a comfortable learning environment.

Educational project



Al Ain University – Abu Dhabi Campus project was designed as a contemporary educational facility that integrates academic and administrative functions within a modern and organized environment. The project features functional spatial planning, modern façades, and well-structured educational spaces designed to support an efficient and comfortable learning experience.



Educational project



Contemporary educational project :
designed within a modern learning environment

Mosque project



Mosque project was designed with an architectural style inspired by Islamic identity and traditional architectural elements, combined with contemporary spatial planning. The project features elegant minarets, prayer halls, and refined interior detailing that create a spiritual and welcoming worship environment.



Mosques projects



Mosques projects were designed and executed in various architectural styles inspired by Islamic identity and traditional architectural elements.

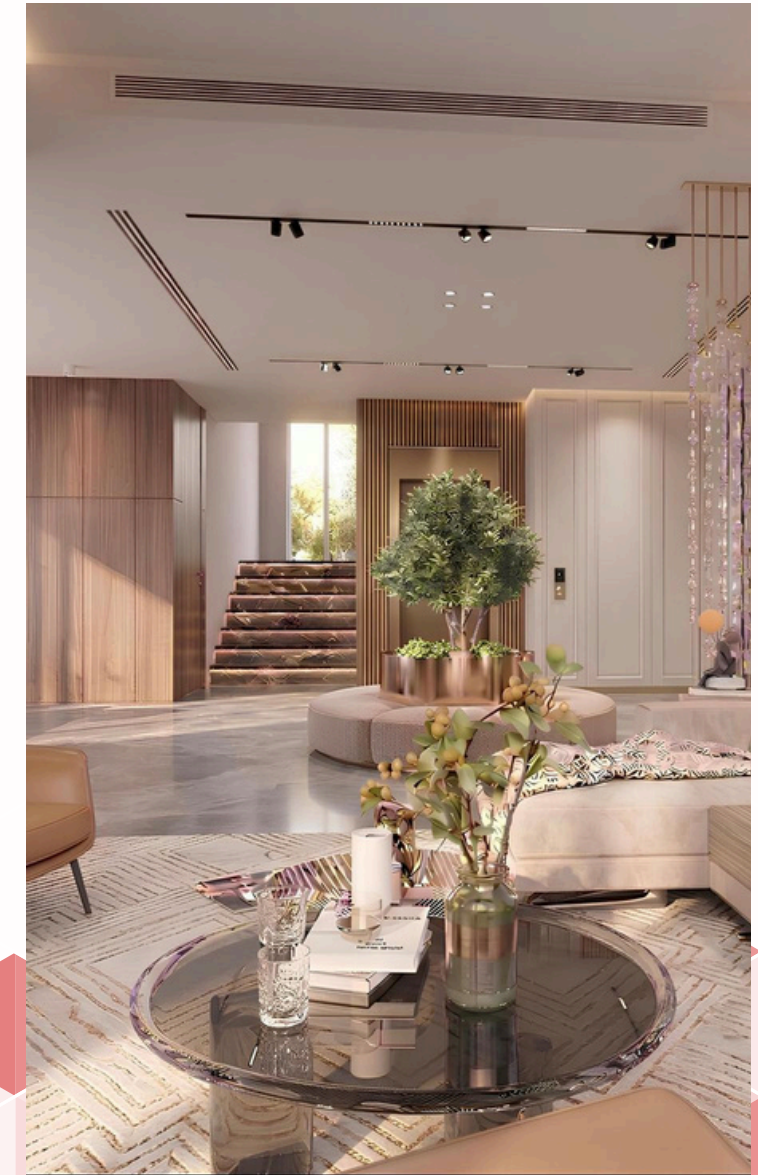
Interior project



TAMM Center features a modern, futuristic layout that integrates smart technology with open spaces for seamless visitor flow. It incorporates biophilic elements and innovative geometric lighting to create a vibrant, comfortable environment. By balancing ergonomic furniture with digital platforms, the design ensures high functional efficiency and user comfort.



Interior project



We design exceptional interiors that balance modern aesthetics with functionality. By seamlessly blending luxury materials, innovative lighting, and open layouts, we deliver premium environments tailored for both individual clients and major developers

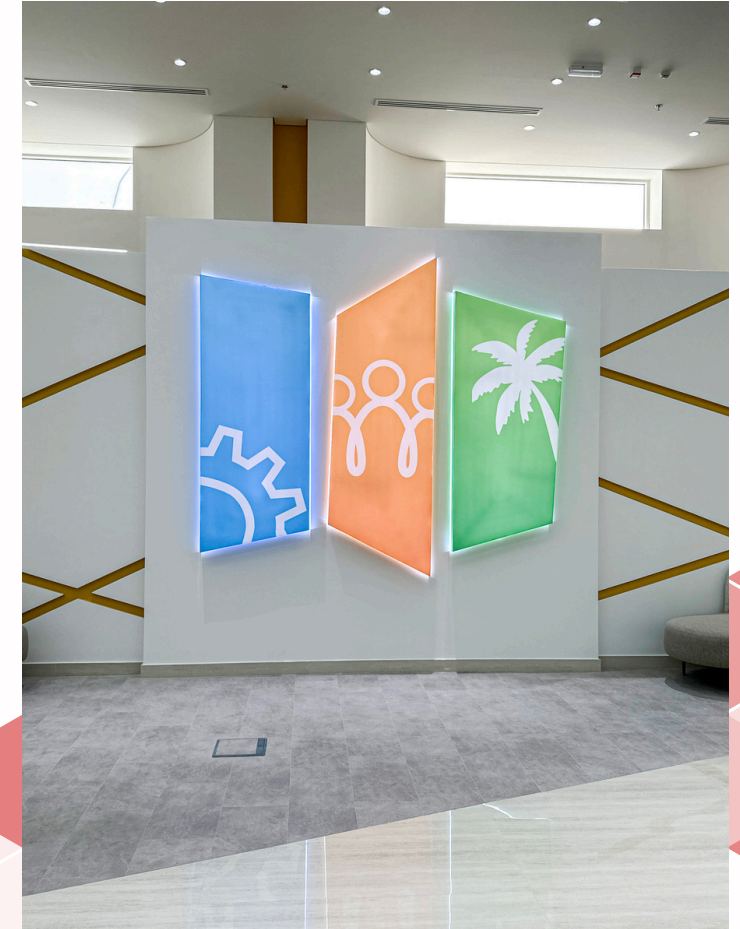
Interior projects



Residential projects showcase a mastery of luxury and modern comfort. From grand majlis designs with intricate ceiling details to serene, high-end bedrooms, we blend premium materials and bespoke furniture to create living spaces that define sophistication



Interior project



Municipal Community Center was designed with a modern style that enhances comfort, openness, and community interaction through dynamic spaces and contemporary interior elements.



Our clients



ISO Certificate

Certificate of Registration 

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

SAFEER ENGINEERING CONSULTING OFFICE

PO Box 20267 ,Office No. 101, M1 Floor His Highness Sheik Falah Bin ZayedAl Nahyan Building,
Clock Tower, Al Ain, United Arab Emirates

is in accordance with the requirements of the following standard

ISO 45001:2018
(Occupational Health and Safety Management System)

SCOPE

CIVIL ENGINEERING CONSULTANCY, ARCHITECTURAL ENGINEERING CONSULTANCY,
MECHANICAL ENGINEERING CONSULTANCY AND ELECTRICITY ENGINEERING CONSULTANCY.
(IAF Code - 35)

Certificate Number : 110723039711

Initial Registration Date : 11-Jul-2023
1st Surveillance Date : 11-Jun-2024
2nd Surveillance Date : 11-Jun-2025
Certificate Expiry Date : 10-Jul-2026

To verify certificate, visit at :
www.arscert.com
<https://uafaccreditation.org>
<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited


Managing Director

UAF Address : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

Certificate of Registration 

This is to certify that Environmental Management System of

SAFEER ENGINEERING CONSULTING OFFICE

PO Box 20267 ,Office No. 101, M1 Floor His Highness Sheik Falah Bin ZayedAl Nahyan Building,
Clock Tower, Al Ain, United Arab Emirates

is in accordance with the requirements of the following standard

ISO 14001:2015
(Environmental Management System)

SCOPE

CIVIL ENGINEERING CONSULTANCY, ARCHITECTURAL ENGINEERING CONSULTANCY,
MECHANICAL ENGINEERING CONSULTANCY AND ELECTRICITY ENGINEERING CONSULTANCY.
(IAF Code - 35)

Certificate Number : 110723029710

Initial Registration Date : 11-Jul-2023
1st Surveillance Date : 11-Jun-2024
2nd Surveillance Date : 11-Jun-2025
Certificate Expiry Date : 10-Jul-2026

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www.arscert.com
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Issued by ARS Assessment Private Limited


Managing Director

UAF Address : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

Certificate of Registration 

This is to certify that Quality Management System of

SAFEER ENGINEERING CONSULTING OFFICE

PO Box 20267 ,Office No. 101, M1 Floor His Highness Sheik Falah Bin ZayedAl Nahyan Building,
Clock Tower, Al Ain, United Arab Emirates

is in accordance with the requirements of the following standard

ISO 9001:2015
(Quality Management System)

SCOPE

CIVIL ENGINEERING CONSULTANCY, ARCHITECTURAL ENGINEERING CONSULTANCY,
MECHANICAL ENGINEERING CONSULTANCY AND ELECTRICITY ENGINEERING CONSULTANCY.
(IAF Code - 35)

Certificate Number : 110723019709

Initial Registration Date : 11-Jul-2023
1st Surveillance Date : 11-Jun-2024
2nd Surveillance Date : 11-Jun-2025
Certificate Expiry Date : 10-Jul-2026

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<https://www.iafcertsearch.org/>

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Managing Director

UAF Address : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

Our achievements



Our achievements



شكر وتقدير

تتقدم جمعية المقاولين بخالص الشكر والتقدير إلى
سفير للاستشارات الهندسية

وذلك لمشاركتكم الفعالة وجهودكم المبذولة في دعم وإنجاح

دليل المقاولين 2014

والذي تصدره الجمعية سنوياً بهدف تعريف المجتمع المحلي والخارجي بالخدمات المقدمة من مختلف الشركات
في قطاع التشييد والبناء والعمران في الدولة
متمنين لكم دوام التوفيق، آمليين تواصلكم الدائم معنا في دليل المقاولين 2015 لما فيه تحقيق المصالح المشتركة

جمال فاسم سلطان
أمين السر العام



Emirate of Abu Dhabi
Department of Municipal Affairs
Al Ain City Municipality



إمارة أبوظبي
دائرة الشؤون البلدية
بلدية مدينة العين

شهادة تقدير

Certificate of Appreciation

تتقدم دائرة الشؤون البلدية - بلدية مدينة العين بالشكر والتقدير

إلى: السادة / سفير للاستشارات الهندسية
على المشاركة المتميزة في احتفالات العيد الوطني 42 (راعي فضي)
على:

مع خالص التمنيات بالتوفيق



ص ١١ / ٢٠١٤

رؤيتنا: بلدية متميزة وتنمية مستدامة لمدينة الواحات

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