



عتيق بن قنون للتراث
Ateeq Qanoun for Heritage



Timeless Structures, Rooted in Heritage



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ABUDHABI-UNITED ARAB EMIRATES



• ABOUT US...

We believe that even the smallest contribution can bring meaningful change to a project — and to the environment around it. At our core, we are creators of thoughtful enhancements that not only add beauty and value but also respect the natural world. With a commitment to quality, sustainability, and craftsmanship, we bring out the best in every space we touch.

Our approach is simple: do less, but do it better — and greener. Whether it's a finishing detail or a key feature, we aim to elevate each project with smart, eco-conscious choices that complement its surroundings and reduce environmental impact. Guided by experience and grounded in precision, we deliver results that are subtle, sustainable, and significant.

We don't just build — we enhance, naturally. And in doing so, we help turn good projects into great ones, while staying kind to the world we build in.

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★ OUR VISION

We believe that even the smallest architectural detail can spark meaningful change — in a project, a community, and the environment it inhabits. Our mission is to design spaces that are not only beautiful and functional, but also deeply respectful of the natural world. Guided by principles of sustainability, we integrate eco-friendly materials, passive design strategies, and energy-efficient technologies to reduce environmental impact at every stage. With a focus on thoughtful enhancement over excess, we aim to do less, but do it better — and greener. Through precision, purpose, and creativity, we elevate each project into a harmonious blend of form, function, and environmental stewardship. We don't just design buildings — we shape spaces that live lightly on the earth and inspire lasting value.

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OUR SERVICES

01

AFRICAN THATCH

02

SYNTHETIC THATCH

03

PERGOLA

04

DECKING

05

FENCING

06

GAZEBO

07

TIMBER CONSTRUCTION

08

LANDSCAPING

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Sustainability & Green Practices

At the core of our architectural philosophy is a deep respect for nature and a commitment to designing spaces that are both environmentally responsible and culturally grounded. Our approach to sustainability is rooted in using locally sourced, renewable, and natural materials that not only reduce environmental impact but also celebrate the beauty and resilience of traditional building methods.

Building with Nature, Not Against It

We believe that sustainable architecture is not just about energy efficiency — it's about making conscious choices from the ground up. Our projects reflect a harmonious balance between human needs and environmental stewardship by minimizing our carbon footprint through smart, low-impact design strategies.

Eco-Friendly Materials We Use

Our material palette is carefully selected to promote ecological balance, support local economies, and preserve the heritage and authenticity of vernacular architecture. Each material is chosen not only for its environmental performance but also for its ability to tell a story rooted in place and tradition. By integrating these natural elements into our designs, we create spaces that are both contextually relevant and environmentally responsible.

Eucalyptus Poles

Naturally durable and fast-growing, eucalyptus poles is a renewable resource that requires minimal processing. We use it for structural support and detailing, adding both strength and organic character to our designs.



◆ Timber

Timber is a renewable, natural material valued for its strength, durability, and low environmental impact. Responsibly sourced timber not only reduces carbon footprint by storing CO₂ but also brings warmth and character to architectural designs. We use timber for structural elements, cladding, and finishes, combining sustainability with timeless beauty.



◆ African Thatch

Crafted from durable grasses native to Africa, African thatch roofing offers excellent thermal insulation and natural ventilation, making it ideal for tropical and warm climate architecture. This biodegradable and renewable material not only supports sustainable building practices but also preserves the cultural heritage of traditional African construction. Its organic texture and performance create a natural harmony between the built environment and the landscape.



◆ Daoun Sticks

These locally abundant materials are used for wall cladding, ceiling detailing, and shading structures. They offer a natural cooling effect while adding texture and cultural authenticity to our spaces.



◆ Barasti (Palm Leaf)

Barasti refers to the traditional use of dried palm leaves in roofing and fencing, especially common in desert and coastal regions. Lightweight, breathable, and naturally cooling, Barasti panels are both practical and sustainable. In addition to reducing environmental impact, Barasti construction connects modern projects to a deep-rooted cultural history, where simplicity, function, and harmony with nature define the built form



◆ Bamboo

We utilize bamboo in various architectural applications including structural framing systems, wall and ceiling cladding, pergolas, partition screens, and shading devices. Due to its inherent flexibility and strength-to-weight ratio, bamboo performs exceptionally well in seismic zones and lightweight modular construction. It also offers excellent thermal and acoustic properties, enhancing occupant comfort in naturally ventilated spaces.



PORTFOLIO

SHADE STRUCTURE



This beautifully crafted shade structure is a perfect blend of natural elegance and sustainable design. Built using eco-friendly, renewable materials, it offers a functional yet aesthetically pleasing solution for outdoor comfort. Every element is thoughtfully selected and expertly assembled, showcasing the highest standards of craftsmanship.

Designed to harmonize with its surroundings, the structure provides reliable shade while promoting airflow and natural cooling. Its organic textures and earthy tones bring warmth and authenticity to any space, making it an ideal choice for those who value both environmental responsibility and timeless design.

PORTFOLIO

SHADE STRUCTURE



This unique structure, crafted from natural dawn sticks, is a testament to sustainable building and traditional craftsmanship. Each stick is carefully selected and expertly laid to create a durable, breathable roof that blends seamlessly with its environment.

Using only renewable and eco-friendly materials, the roof not only provides effective protection from the elements but also adds a warm, rustic charm to the space. Its natural finish and organic texture reflect a deep respect for nature, while the precise, hand-built construction ensures both beauty and long-lasting performance.

PORTFOLIO

AFRICAN THATCH SHADE STRUCTURE



This exquisite shade structure, made from resilient eucalyptus poles and adorned with African thatch roofing, is a celebration of nature's artistry and the timeless dedication of traditional craftsmanship. Each eucalyptus pole is thoughtfully chosen and expertly assembled, forming a mini oasis that offers shelter and serenity.

The African thatch roofing, crafted from sustainable and eco-friendly materials, gracefully shields the space from the elements while imparting a cozy, earthy allure. Its natural hues and textures resonate with the landscape, paying homage to the environment. The meticulous, hand-crafted design ensures not only visual splendor but also enduring functionality, creating a harmonious blend of beauty and utility.

PORTFOLIO

BARASTI SHADE STRUCTURE



This structure, designed for shade, utilizes eucalyptus poles and barasti roofing, providing an aesthetic view of the area. Each element is carefully chosen and arranged to create a durable, breathable canopy that complements its surroundings.

Using renewable and eco-friendly materials, this structure offers reliable protection from the elements while adding a rustic charm to the space. Its natural texture and organic finish reflect a deep appreciation for nature, with hand-built precision ensuring both beauty and longevity.

PORTFOLIO

BARASTI FENCE



This distinctive fencing, crafted from natural dawn sticks, exemplifies sustainable building practices and traditional craftsmanship. Each stick is thoughtfully chosen and skillfully arranged to form a sturdy, aesthetically pleasing barrier that harmonizes with its surroundings.

- Utilizing only renewable and eco-friendly materials, the fencing offers effective protection while imparting a warm, rustic charm to the space. Its natural finish and organic texture demonstrate a profound respect for nature, while the meticulous hand-built construction guarantees both aesthetic appeal and durability.

PORTFOLIO

BARASTI FENCING-DAOUN STICK



This distinctive fencing, crafted from natural daoun sticks, exemplifies sustainable building practices and traditional craftsmanship. Each stick is thoughtfully chosen and skillfully arranged to form a sturdy, aesthetically pleasing barrier that harmonizes with its surroundings.

- Utilizing only renewable and eco-friendly materials, the fencing offers effective protection while imparting a warm, rustic charm to the space.

Its natural finish and organic texture demonstrate a profound respect for nature, while the meticulous hand-built construction guarantees both aesthetic appeal and durability.

PORTFOLIO

DECORATIVE FENCE



Decorative fencing made from natural materials like daounn sticks can significantly enhance a project, adding both aesthetic and functional value. This type of fencing not only aligns with sustainable building practices but also highlights traditional craftsmanship. Each stick is carefully selected and skillfully arranged to create a structure that is both durable and visually appealing.

By using renewable and eco-friendly materials, decorative fencing provides effective boundary delineation while infusing the area with a warm, rustic charm. Its natural finish and organic texture reflect a deep respect for nature. The precise, handcrafted construction ensures that the fencing not only complements its surroundings but also offers enduring performance. Such enhancements can transform a project, making it more harmonious with the natural environment and enhancing its overall appeal.

BARASTI SHADE STRUCTURE



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This remarkable shade structure, crafted with natural daoun sticks and eucalyptus poles, exemplifies the beauty of sustainable architecture intertwined with traditional craftsmanship. The eucalyptus poles serve as sturdy beams and rafters, providing a solid framework that supports the roof made of intricately arranged daoun sticks.

The use of these renewable materials not only ensures environmental harmony but also adds a rustic allure to the setting. The organic finish and texture of the materials reflect a deep reverence for nature, while the hand-crafted design offers both aesthetic elegance and enduring resilience. The structure stands as a testament to the seamless blend of nature and artistry, offering protection and charm in equal measure.

PORTFOLIO

CANOPIES



This remarkable seaside umbrella is constructed with a sturdy eucalyptus pole and a thatched roof, making it an ideal choice for coastal settings. The eucalyptus pole, known for its durability and strength, supports a beautifully woven canopy of thatch that not only provides ample shade but also blends seamlessly with the natural surroundings.

Crafted from eco-friendly materials, this umbrella offers reliable protection against sun and rain while exuding a rustic, beachy charm. Its organic texture and natural finish celebrate the beauty of nature, and the meticulous craftsmanship ensures both aesthetic appeal and lasting resilience.

GET IN TOUCH..



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