

AALICO GROUP

AALICO LANDSCAPE | tala تالة | RIMAL رمال | MAWARED BALADI | aanakaboot عنكبوت



Transforming Vision into Sustainable Development Across **the Kingdom of Saudi Arabia.**



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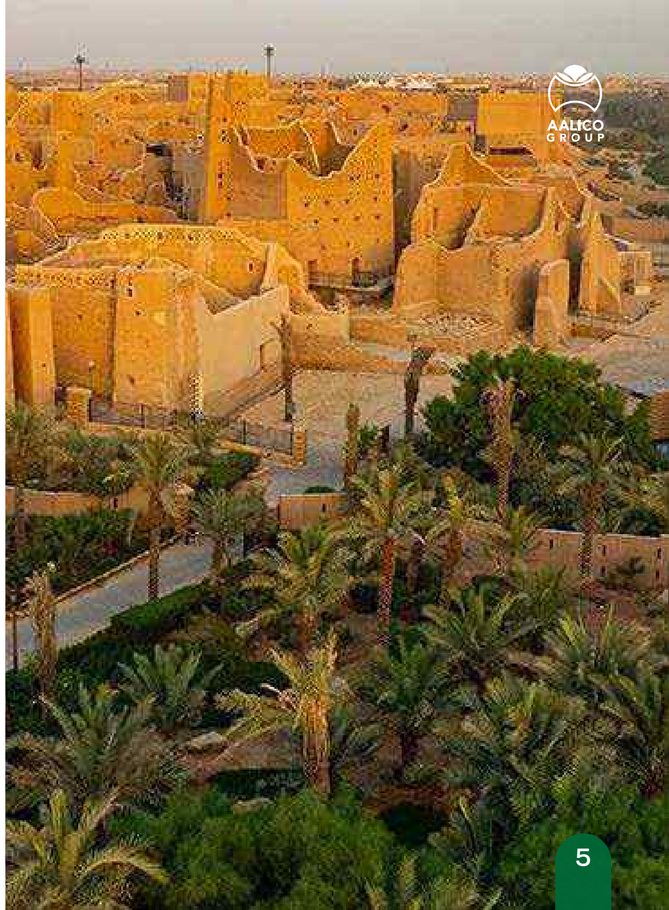
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AALICO GROUP

AALICO Group was established as the strategic evolution of the long-standing operations formerly conducted under AHPCo (Amer El-Hoshan & Partners), bringing together a legacy dating back to the 1960s into a unified, forward-looking holding group that supports Saudi Arabia's ongoing development.

Today, AALICO Group operates as a diversified holding company with specialized businesses spanning landscape development, horticulture, public realm infrastructure, environmental solutions, and specialized rope access services. Through an integrated approach, the Group delivers efficient, high-quality solutions for complex projects across the Kingdom.

Built on decades of expertise, AALICO Group continues to expand into new opportunities while remaining committed to innovation, operational excellence, and sustainable growth.



OUR VALUES

At AALICO Group, excellence is at the heart of everything we do. We take ownership of every project, delivering with accountability, precision, and a long-term perspective.

Our integrated group structure brings together specialized expertise to ensure consistent quality, operational efficiency, and reliable project delivery. We continuously embrace innovation, adapt to evolving industry demands, and implement sustainable practices through responsible sourcing, resource efficiency, and environmentally conscious solutions.

Above all, we build lasting partnerships founded on trust, performance, and shared success.



OUR EXPERTISE

AALICO Group delivers its expertise through a portfolio of specialized companies, each focused on a core discipline while operating within a unified and fully integrated ecosystem.

AALICO Landscape
leads the Group's activities in landscape project delivery, softscape contracting, transplanting, and maintenance, supporting high-end developments, public realm projects, and large-scale environments where landscape defines identity and enhances the overall experience.

Tala Nurseries –anchors the Group's horticultural capabilities, with its central nursery in Al Kharj serving as the hub for quality control, inspections, and core operations. The company also operates multiple nursery sites across the Kingdom dedicated to growing trees and plants, enabling large-scale production, contract growing, propagation, and acclimatization.
With extensive expertise in sourcing and importing trees and plants, Tola Nurseries is among the few specialized operators in the Kingdom capable of managing complex international procurement requirements while consistently delivering to the highest international project standards.

Rimal Public Realm – serves as the Group's specialized arm for infrastructure and hardscape works, delivering complex public realm projects that require a high level of technical coordination. The company also provides design-and-build solutions for prestigious, practical, and cost-efficient site nurseries tailored to giga-projects, in addition to irrigation systems and water features.

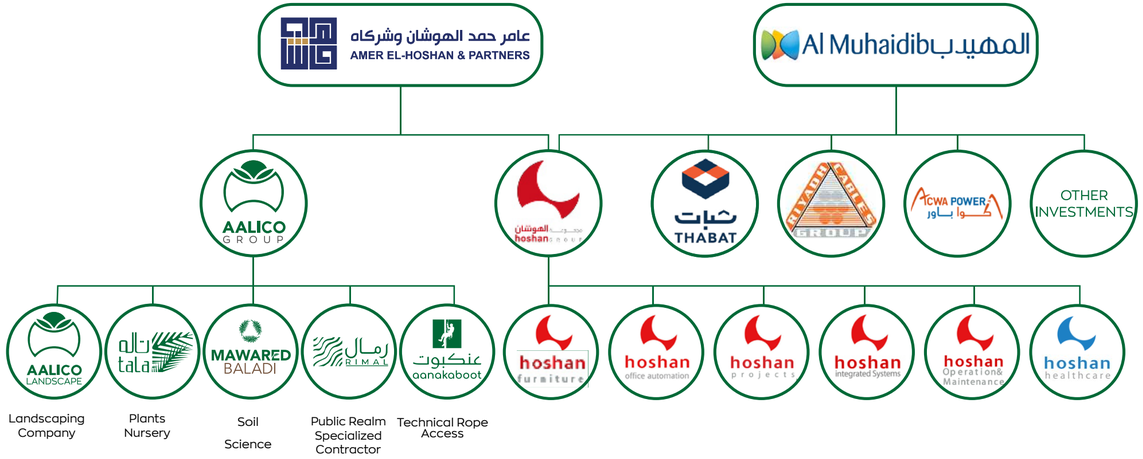
Mawared Baladi – focuses on environmental solutions, including organic composting, soil engineering, and landscape waste management. The company supports sustainable practices while enhancing long-term soil performance and performance across a wide range of projects.

Aanakaboot – specializes in rope access solutions for façade works, inspections, installations, and maintenance, ensuring the safe and efficient execution of projects in technically challenging and hard-to-reach environments.

Our ecosystem at AALICO Group gives us full control over quality, timelines, and outcomes, while minimizing reliance on fragmented supply chains. Built to scale and adapt, we deliver complex projects where performance is critical. Beyond our core sectors, we remain opportunity-driven, expanding into new industries where our operational strength and technical expertise create a clear competitive advantage.



GROUP OWNERSHIP STRUCTURE





OUR TEAM

AALICO Group is powered by a workforce of 450 professionals, reflecting the scale and operational strength behind its project delivery capabilities.

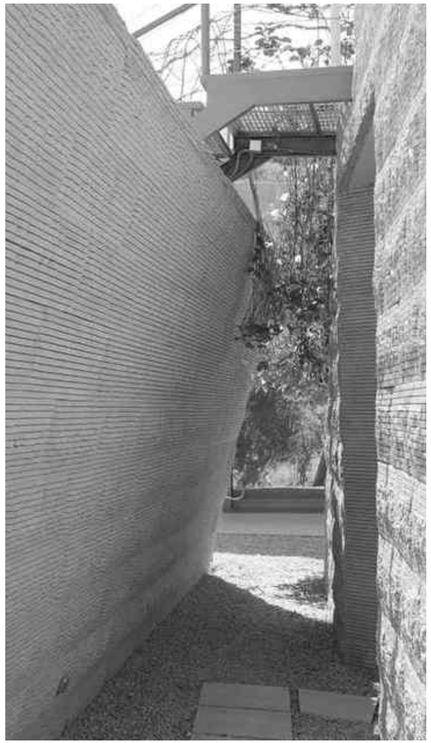
Our team includes 145 technical, supervisory, and administrative staff, supported by 305 skilled labor personnel who drive on-site execution across the Kingdom.

Together, this experienced workforce enables AALICO to deliver projects with efficiency, precision, and consistency—combining technical expertise with the resources required to successfully execute complex developments at scale.





AALICO GROUP



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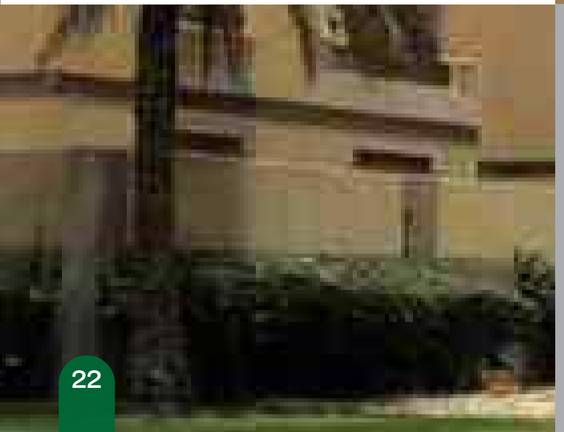
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Bringing the World of Landscaping into the
Kingdom of Saudi Arabia.

1



ABOUT **US**

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Engineering Nature into Enduring Landscapes

AALICO Landscape is a core pillar of the AALICO Group, transforming outdoor spaces into sustainable landscapes where nature, design, and functionality come together. Across the Kingdom of Saudi Arabia, we deliver landscape solutions that enhance identity, elevate user experiences, and add lasting value to modern developments.

Backed by the collective expertise of the Group's specialized companies, we execute projects with precision, innovation, and operational excellence. Every landscape is thoughtfully designed to balance resilience, performance, and aesthetics while meeting the demands of complex environments.

More than a landscape contractor, AALICO Landscape contributes to creating integrated, high-performing environments through coordinated expertise, controlled execution, and a shared commitment to sustainable development.



AALICO: Building Green Legacies Since 1980

Established in 1980, AALICO was founded with a vision to harness the power of nature in creating meaningful and sustainable environments. Today, as a core pillar of the AALICO Group, that vision has evolved into a legacy of delivering landscape solutions that transform spaces and create lasting value.

Over four decades, AALICO has become a leading landscape contractor in Saudi Arabia, contributing to landmark developments and modern green infrastructure across the Kingdom. Backed by the Group's integrated capabilities and a commitment to innovation, research, and advanced technologies, the company continues to deliver projects with precision, quality, and operational excellence.

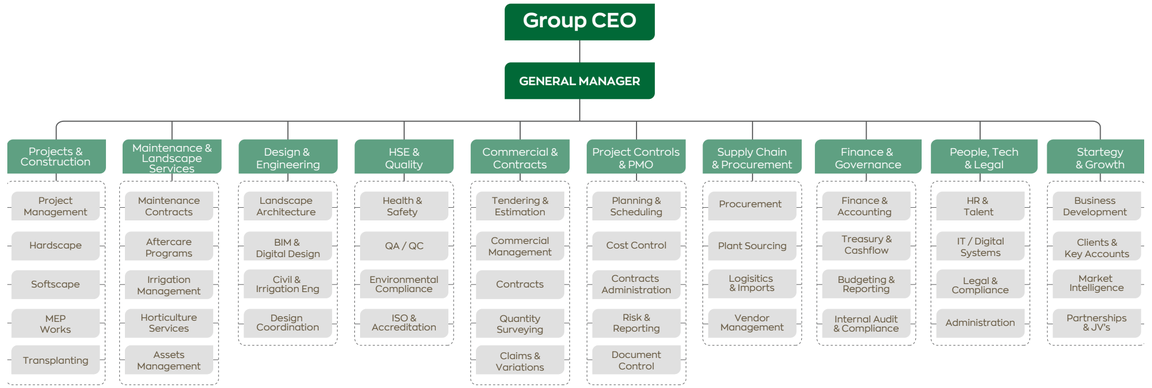
From challenging terrains to iconic destinations, AALICO creates resilient landscapes that balance functionality, sustainability, and design excellence—shaping environments that endure, inspire, and enhance communities for generations.

2



ORGANIZATION
CHART




Group CEO
GENERAL MANAGER
Projects & Construction
Project Management
Hardscape
Softscape
MEP Works
Transplanting
Maintenance & Landscape Services
Maintenance Contracts
Aftercare Programs
Irrigation Management
Horticulture Services
Assets Management
Design & Engineering
Landscape Architecture
BIM & Digital Design
Civil & Irrigation Eng
Design Coordination
HSE & Quality
Health & Safety
QA / QC
Environmental Compliance
ISO & Accreditation
Commercial & Contracts
Tendering & Estimation
Commercial Management
Contracts
Quantity Surveying
Claims & Variations
Project Controls & PMO
Planning & Scheduling
Cost Control
Contracts Administration
Risk & Reporting
Document Control
Supply Chain & Procurement
Procurement
Plant Sourcing
Logisitics & Imports
Vendor Management
Finance & Governance
Finance & Accounting
Treasury & Cashflow
Budgeting & Reporting
Internal Audit & Compliance
People, Tech & Legal
HR & Talent
IT / Digital Systems
Legal & Compliance
Administration
Startegy & Growth
Business Development
Clients & Key Accounts
Market Intelligence
Partnerships & JV's

3

SERVICES



AALICO Activities & Integrated Capabilities

AALICO delivers comprehensive, end-to-end landscape solutions, integrating design coordination, procurement, execution, and long-term maintenance within a unified delivery model. Supported by the strength of the AALICO Group and in collaboration with leading local and international consultants, we execute every project with precision, consistency, and the highest standards of quality.

With proven expertise in global plant sourcing, large-scale procurement, and complex project delivery, AALICO has supplied hundreds of thousands of trees and plants, combining locally grown stock with carefully selected imported species to meet the demands of the Kingdom's most prestigious developments.

Softscape, Planting & Maintenance:

AALICO delivers large-scale planting solutions backed by reliable plant supply, expert installation, and structured maintenance programs, ensuring sustainable landscape establishment, long-term performance, and exceptional quality.



Nursery Design, Build & Operations:

AALICO delivers fully integrated nursery solutions, encompassing the design, construction, and operation of project-specific nurseries to support plant production, acclimatization, and the successful delivery of large-scale landscape projects.



Hardscape & Public Realm Works:

AALICO builds durable hardscape and public realm elements that integrate seamlessly with landscape design.



Tree Transplanting & Specimen Handling:

AALICO specializes in transplanting mature trees with expert handling to create instantly established landscapes.



Irrigation Systems:

AALICO installs efficient irrigation systems that support healthy landscapes and sustainable water use.



Project Delivery & Execution:

AALICO manages end-to-end project delivery through an integrated system that ensures quality, coordination, and reliability



Project Management & PMO:

AALICO uses a structured PMO framework to ensure clear planning, risk control, and efficient project oversight.



4



OUR
HISTORY



Strength in Roots, Vision in Growth

AALICO’s journey is built on a strong agricultural foundation and more than four decades of continuous innovation. Established in 1980, the company expanded into ornamental plant cultivation in 1983, laying the foundation for its leadership in landscape development across the Kingdom.

As a core pillar of the AALICO Group, AALICO has strengthened its capabilities through advanced irrigation systems, sustainable landscape solutions, and integrated project delivery tailored to Saudi Arabia’s unique environment. This expertise enables the company to create resilient, high-performing landscapes that combine functionality, aesthetics, and long-term environmental value.

Today, AALICO is a trusted partner for government and private sector developments, delivering landmark projects including Diriyah, Qiddiya, and Princess Nourah University. Backed by technical expertise, integrated operations, and a commitment to excellence, AALICO continues to shape sustainable landscapes that support the Kingdom’s future.



Foundation Era - Establishing the Roots

Founded with a clear agricultural vision, AALICO began its journey through large-scale agricultural production and the establishment of Tola Nurseries, laying the foundation for decades of growth and expertise. Covering more than 2 million m², Tola Nurseries became the cornerstone of the company's early operations, developing deep capabilities in horticulture, cultivation, plant production, and land management. This formative period established the technical expertise, operational discipline, and long-term vision that continue to define AALICO's approach today.



Expansion Era - Building Core Capabilities

During this period, AALICO expanded beyond its agricultural roots into ornamental plant production and landscape development, marking its evolution into the landscaping industry. As demand grew, the company broadened its capabilities by introducing integrated irrigation systems, seasonal planting, contract growing, landscape maintenance, and soil enhancement solutions. This strategic expansion established a diversified service portfolio, strengthened AALICO's technical expertise, and positioned the company for sustained growth in increasingly complex landscape and environmental projects.



Development Era - Entering Structured Project Delivery

During this phase, AALICO expanded into medium-scale developments, delivering integrated landscape and irrigation solutions for healthcare facilities, commercial centers, residential communities, and institutional projects. As project complexity increased, the company strengthened its execution capabilities, enhanced its technical expertise, and adopted more structured project management practices. This period marked AALICO's transformation into a well-established landscape contractor, laying the foundation for its successful delivery of large-scale and landmark developments in the years ahead.



Transformation Era - Scaling into Mega Developments

Marking a defining chapter in its growth, AALICO transitioned into the delivery of large-scale and technically complex developments across the Kingdom. This era featured landmark projects including Princess Nourah bint Abdulrahman University, King Saud University, and major infrastructure works such as the Riyadh Metro Olaya-Batha Corridor. Successfully executing these high-profile developments demonstrated AALICO's ability to manage complexity, coordinate multidisciplinary operations, and deliver large-scale projects with precision, consistency, and operational excellence.



Giga Projects & Strategic Expansion Era - Strengthening Presence and Capability

Building on its success in large-scale developments, AALICO entered a new phase of growth by contributing to some of the Kingdom's most prestigious and technically demanding giga projects. Through strategic partnerships with landmark developments such as Diriyah Gate and MISK City, the company strengthened its presence within complex, multidisciplinary project environments.

During this period, AALICO successfully delivered major milestones, including Diriyah Phase 1 Landscape Works, and secured the Diriyah Gate II (DGII) project, reinforcing its ability to deliver integrated, high-value developments with precision, consistency, and operational excellence. This era established AALICO as a trusted delivery partner for the Kingdom's flagship developments.



Preferred Delivery Partner Era- Trusted Across the Kingdom

Building on more than four decades of experience and the integrated capabilities of the AALICO Group ecosystem, AALICO has established itself as one of Saudi Arabia's preferred landscape contractors. Renowned for delivering complex landscape and infrastructure projects with precision, efficiency, and uncompromising quality, the company continues to support some of the Kingdom's most ambitious developments.

With a growing portfolio of landmark projects—including Six Flags Qiddiya—AALICO has further strengthened its position as a trusted delivery partner. Its ability to execute at scale, integrate multidisciplinary expertise, and consistently deliver exceptional results places AALICO at the forefront of landscape development, supporting the Kingdom's transformation under Saudi Vision 2030.

5



SAUDI VISION
2030



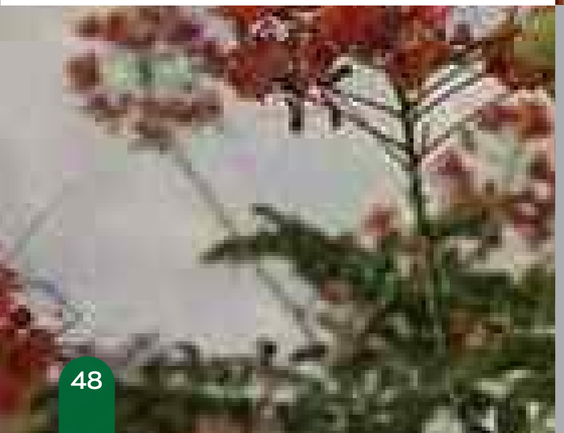
رؤيـــة VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

Proudly Contributing to Saudi Vision 2030

"Transforming landscapes into thriving communities and iconic destinations."

AALICO supports Saudi Vision 2030 by delivering sustainable landscape, irrigation, and public realm solutions that enhance quality of life, address the Kingdom's environmental challenges, and create resilient spaces where communities and nature can thrive.

6



OUR
STRENGTHS



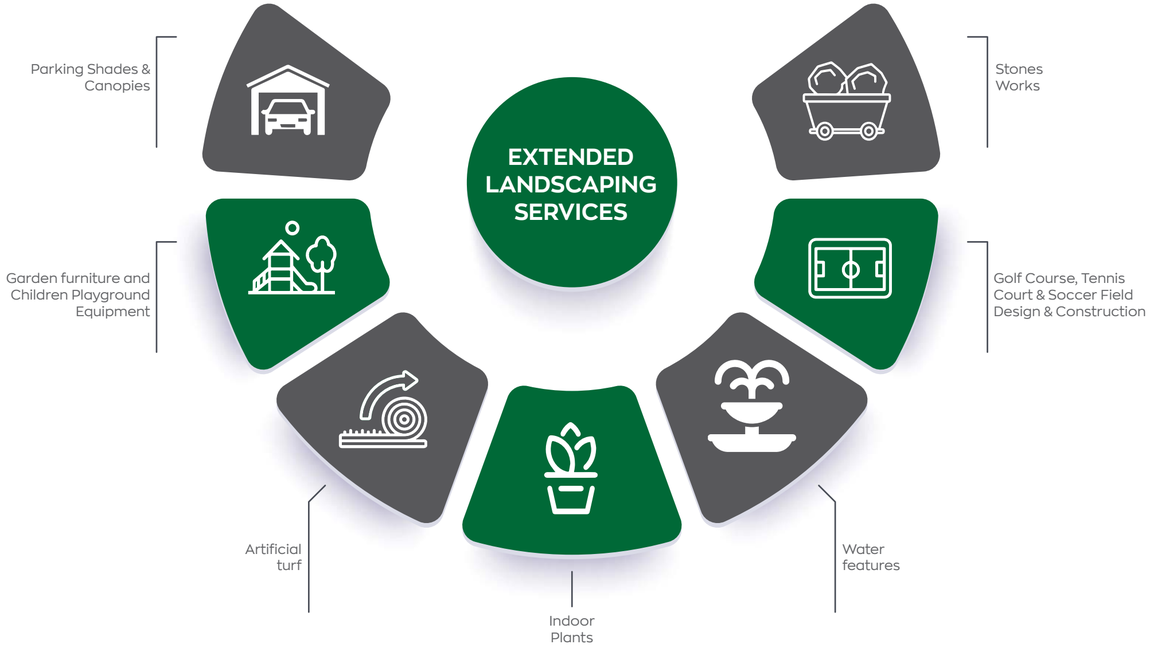
VII.01
LANDSCAPE

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AALICO delivers comprehensive landscape solutions, providing end-to-end services that span landscape and irrigation design, project execution, and long-term maintenance. By collaborating with leading local and international landscape architects and design consultants, the company consistently delivers innovative, high-quality environments tailored to the Kingdom's most prestigious developments.

With decades of expertise in horticulture and landscape contracting, AALICO has built one of the Kingdom's most extensive capabilities in sourcing, importing, cultivating, and transplanting premium trees and plant species. Combining locally grown nursery stock with carefully selected imported specimens, the company creates distinctive landscapes that meet the highest international standards while fulfilling the unique requirements of complex and landmark projects across Saudi Arabia.




































Six Flags
Qiddiya City
مدينة القدية















VI.02
IRRIGATION

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AALICO delivers intelligent, sustainable irrigation solutions that form the foundation of successful landscape developments. Backed by experienced irrigation engineers and the integrated capabilities of AALICO Group, the company designs, installs, and maintains efficient irrigation systems tailored to the unique requirements of each project.

From early-stage planning and system coordination to long-term operation and maintenance, AALICO works closely with clients, consultants, and project stakeholders to develop water-efficient, reliable, and operationally optimized solutions. Engineered to meet the Kingdom's demanding environmental conditions, every irrigation system is designed to conserve water, enhance landscape performance, and deliver long-term value through improved sustainability, resilience, and reduced life cycle costs.

From educational institutions and public facilities to municipalities and large-scale developments, AALICO delivers water-efficient irrigation solutions tailored to projects of every scale. The company designs, installs, and maintains intelligent systems that reduce water consumption, minimize evaporation, and optimize long-term operational performance. By combining engineering expertise with sustainable practices, AALICO helps clients lower life-cycle costs while ensuring reliable, efficient irrigation that supports healthy, resilient landscapes.

















VI.03
MAINTENANCE



AALICO's commitment extends well beyond project completion through comprehensive landscape and irrigation maintenance services that preserve the beauty, functionality, and long-term performance of every development. Recognizing that exceptional landscapes evolve over time, the company provides expert care to ensure each project matures into a healthy, sustainable, and thriving environment.

By delivering reliable maintenance solutions with the same quality and dedication applied during construction, AALICO builds lasting relationships with its clients. From private residences and royal palaces to universities, commercial developments, and large residential communities, the company serves as a trusted long-term partner, ensuring landscapes continue to perform at their highest standard for years to come.

With more than four decades of experience in landscape project delivery and maintenance across the Kingdom, AALICO's dedicated maintenance teams understand that long-term care is essential to preserving the quality, health, and performance of every landscape. Through proactive maintenance and expert horticultural practices, the company ensures each project continues to mature and flourish long after construction is complete.

Every project reflects AALICO's reputation for excellence and commitment to client success. By consistently delivering reliable maintenance services and exceptional operational standards, the company builds lasting partnerships founded on trust, performance, and shared success.















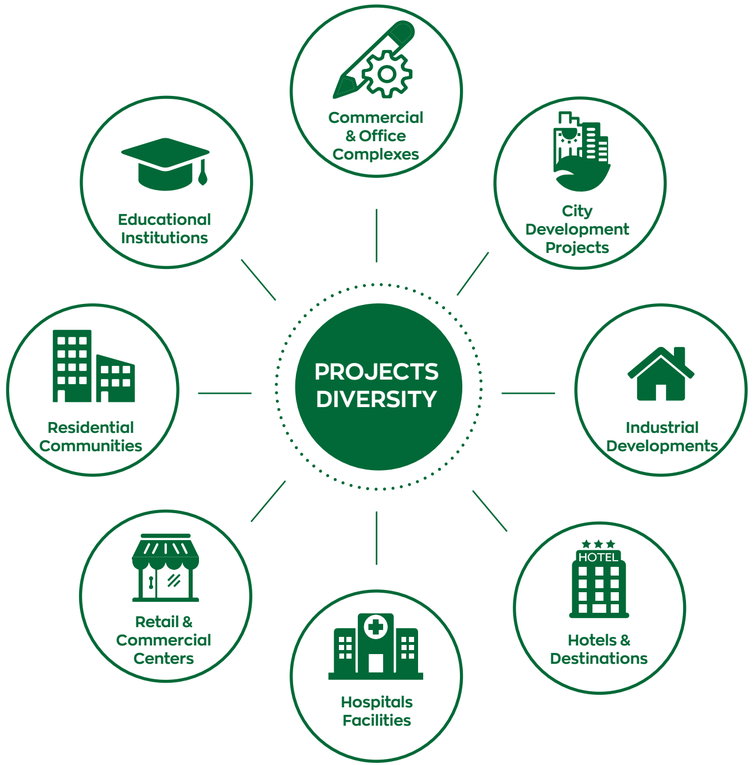




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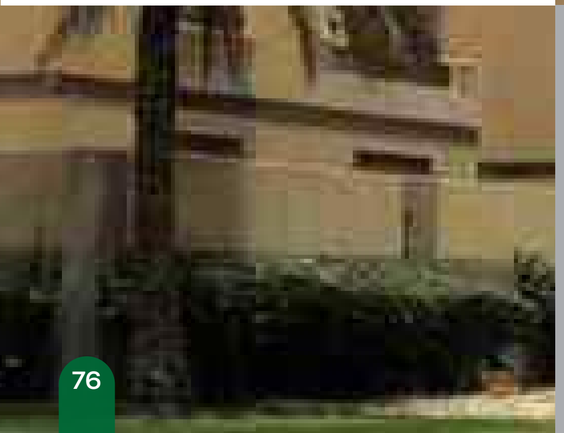
PROJECT
DIVERSITY



AALICO delivers integrated landscape construction solutions across a diverse portfolio of developments, including commercial and office complexes, residential communities, healthcare facilities, hospitality destinations, educational institutions, industrial developments, public spaces, and major city development projects.

Serving government entities, private developers, corporations, and public agencies throughout Saudi Arabia, AALICO provides turnkey landscape solutions in collaboration with leading international and local consultants. The company's commitment to quality, technical excellence, and reliable project delivery has earned the trust of its clients, resulting in long-standing partnerships and a strong record of repeat business across the Kingdom.

8



FEATURED
PROJECTS

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01

MEGA -SCALE
PROJECTS



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PRINCESS NOURA UNIVERSITY
EDUCATIONAL PROJECT

Location: Riyadh, Saudi Arabia
Project Area: 32 million square meters
Project Year: 2007
Timeline: Two Years
Status: Completed

Princess Nourah bint Abdulrahman University stands as one of Saudi Arabia's most iconic educational developments and the world's largest university dedicated to women. Spanning more than 3 million m², the project represented a landmark achievement in large-scale landscape construction, delivered within an accelerated two-year timeframe against a typical five-year delivery timeframe.

AALICO successfully designed and delivered the landscape and irrigation works, planting more than 100,000 palm trees while managing the importation, clearance, and introduction of new plant species to the Kingdom. The project also included extensive hardscape works, surrounding landscapes, and additional external works, demonstrating AALICO's ability to execute complex, multidisciplinary developments with precision, efficiency, and operational excellence.

Today, Princess Nourah bint Abdulrahman University serves more than 60,000 students and remains a landmark project that reflects AALICO's capability to deliver sustainable, world-class environments that support education, community, and the Kingdom's long-term development vision.

































DIRIYAH COMPANY
PROJECT

Planted Varieties
Palms: 11,329 pcs
Trees: 73,108 pcs
Transplanted Trees : 18,000 pcs
Shrubs: +500,000 pcs
Status: Ongoing
Location: Diriyah, Riyadh , Saudi Arabia
Project Area
Project Year: 2021
Timeline: 2030
Status: Ongoing

Diriyah is one of the Kingdom's most prestigious giga developments, representing an investment of approximately US64$ billion across more than 7 km². Inspired by traditional Najdi architecture, the masterplan blends over 300 years of Saudi heritage with world-class hospitality, retail, cultural, educational, and lifestyle destinations, creating a globally significant urban environment.

AALICO has been entrusted by Diriyah Company to deliver large-scale landscape procurement and planting works for Diriyah – The City of Earth. As a key delivery partner, AALICO contributes to one of Saudi Arabia's most iconic developments by providing sustainable landscape solutions that enhance the project's vision while preserving the cultural identity and environmental character of this historic destination.

































DIRIYAH COMPANY - CITY DEVELOPMENT
PROJECT

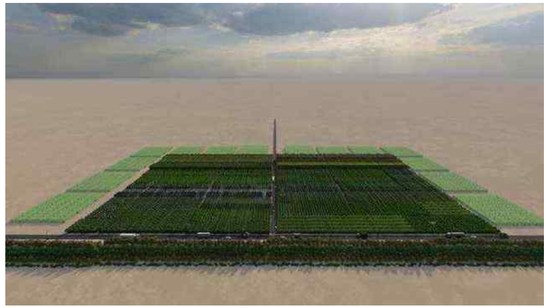
As part of its integrated delivery strategy for the Diriyah development, AALICO undertook the design, construction, and maintenance of a dedicated holding nursery facility to support large-scale landscape implementation.

The development of advanced shade house systems and plant conditioning infrastructure was a key component of this scope, enabling controlled environments for acclimatization, stabilization, and quality assurance of plant material prior to deployment.

Through a structured and engineered approach, AALICO ensured that all facilities were designed to meet operational efficiency, durability, and optimal plant health requirements, supporting the successful establishment of landscape works across the project.

Engineering Approach & Methodology Overview

AALICO adopts a structured, phase-based methodology for the construction of shade house systems, ensuring long-term durability, environmental control, and optimal conditions for plant establishment. This approach integrates precise civil works, engineered structural systems, and controlled planting strategies to support large-scale nursery operations such as Tala Nursery.



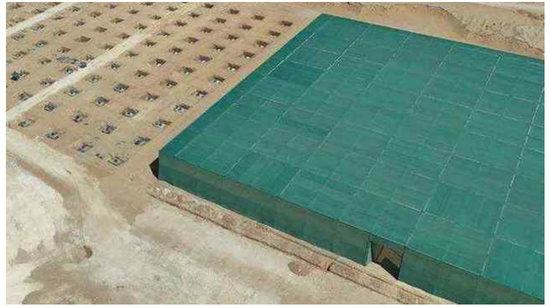


Site Preparation & Layout Setting-Out





Structural Frame Installation



Foundation & Structural Footing Works



Structural Frame Installation









Shade Net Installation & Enclosure Systems









Irrigation & Climate Control Systems Integration









Internal Layout Planning & Plant Distribution



SIX FLAGS - QIDDIYA

PROJECT

Location: Qiddiya, Saudi Arabia
Project Area: 320,000 m²
Project Year: 2024-2025
Timeline: Two Years
Status: Completed

Six Flags – Qiddiya City is one of Saudi Arabia's premier entertainment destinations, spanning more than 320,000 m² as part of the Kingdom's landmark Qiddiya development. Designed as a world-class theme park, the project brings together immersive attractions, dynamic public spaces, and distinctive themed environments to create a destination that reflects Saudi Arabia's vision for global entertainment and tourism.

AALICO was entrusted with the delivery of the project's soft landscape works, contributing to the creation of vibrant and sustainable outdoor environments that enhance the visitor experience. The scope included the planting and replacement of more than 2,000 trees, extensive shrub planting and mulch installation across 117,440 m², the installation of over 100,000 m² of irrigation drip lines for shrub areas, and approximately 2,300 linear meters of irrigation systems serving trees. Through precise execution, coordinated planting strategies, and a commitment to quality, AALICO delivered resilient landscape solutions that complement the project's dynamic character while ensuring long-term environmental performance and operational excellence.

















02

MID-SCALE
PROJECTS





AL BUSTAN RESIDENTIAL COMPOUND

RESIDENTIAL
PROJECT

Location: Riyadh, Saudi Arabia
Project Area: 160 Acres
Project Year: 2014
Timeline: Five Years (Divided into 3 Phases)

Al Bustan Village is one of Riyadh's premier residential communities, developed by Olayan Group to offer a secure, family-oriented environment that combines luxury living with extensive recreational and wellness amenities.

AALICO delivered the project's comprehensive landscape and irrigation works, creating tree-lined avenues, neighborhood parks, lush private gardens, and beautifully landscaped communal spaces. The project also introduced one of Saudi Arabia's first mobile remote-controlled automated irrigation systems, setting new standards for smart landscape management and water efficiency.

Today, Al Bustan Village remains one of the Kingdom's most distinguished residential developments, recognized for its mature landscapes, shaded streets, and vibrant green spaces.



































ANTARA RESIDENTIAL COMPOUND

RESIDENTIAL
PROJECT

Planted Varieties
Palms: 580 pcs
Trees: 1026 pcs
Shrubs & Ground Covers: 124308 pcs
Grass: 9858 m²
Location: King Khalid Branch Rd Ar Rihab, Ad Diriyah, Riyadh, Saudi Arabia
Project Area
Project Year: 2018
Timeline: 2018 - Present

Antara Residential Compound is a premium mixed-use residential destination offering contemporary outdoor environments, recreational spaces, and high-quality public realm experiences.

Since 2018, AALICO has been delivering comprehensive landscape works, integrating softscape, irrigation, and hardscape solutions to create a vibrant and sustainable living environment.

Despite industry challenges, including the COVID19- pandemic, AALICO maintained project progress through rigorous protocols and disciplined delivery. The project continues to advance toward completion with mature planting, intelligent irrigation, and high-quality hardscape works.



















METRO
CITY DEVELOPMENT
PROJECT

Planted Varieties:
Palms: 880 pcs
Trees: 9399 pcs
Shrubs & Ground Covers: 982675 Pcs
Grass: 1830 m²
Location: Batha Olaya Corridor Streetscape
Project Area
Project Year: 2019
Timeline: 2019 - 2022

The Batha–Olaya Corridor forms a key section of the Riyadh Metro network, designed to enhance connectivity and elevate the city's public realm through modern infrastructure and high-quality streetscape and landscape environments.
AALICO delivered the corridor's comprehensive landscape works, including the planting of more than 10,000 trees and palms, extensive shrub and ground cover installation, and sustainable landscape solutions that support the city's long-term urban vision.

Despite the challenges of the COVID-19 pandemic, AALICO maintained uninterrupted delivery with strong planning, coordination, and quality standards, delivering one of the company's landmark large-scale infrastructure landscape projects.

Before

After









Before

After















KING SAUD UNIVERSITY EDUCATIONAL PROJECT

Planted Varieties
Palms: 1951 pcs
Trees: 3578 pcs
Shrubs & Ground Covers: 405286 pcs
Grass: 52758 m²
Location: Prince Turki Ibn Abdulaziz Al Awwal Rd, King Saud University, Riyadh , Saudi Arabia
Project Area
Project Year: 2012 - 2015
Timeline: 3 years

King Saud University is one of the Kingdom's leading educational institutions, where AALICO delivered comprehensive landscape and irrigation works in partnership with the Saudi Binladin Group. The project included large-scale softscape installation across parks, gardens, pedestrian areas, and campus open spaces, creating an attractive and sustainable environment for students and visitors.

To support the long-term performance of the landscape, AALICO implemented efficient irrigation systems designed to optimize water use while maintaining healthy, vibrant outdoor spaces. The project reflects AALICO's expertise in delivering high-quality landscape solutions for large educational developments.









03

BOUTIQUE
PROJECTS





WADI QORTUBA

RESIDENTIAL
PROJECT

Planted Varieties
Palms: 16 pcs
Trees: 1,359 pcs
Shrubs & Ground covers: 144,165 pcs
Location: Abdullah Bin Ibrahim Bin Saif, Qurtubah, Riyadh, Saudi Arabia
Project Area
Project Year: 2015- 2017
Timeline: 2 years

AALICO delivered the landscape works for Wadi Qurtubah, creating a welcoming outdoor environment inspired by the character of natural wadis and neighborhood parks. The project featured a carefully selected mix of palms, trees, shrubs, and ground covers designed to maximize the available space while enhancing the area's visual appeal.

Through thoughtfully planned softscape installation, AALICO transformed the development into an attractive green destination that provides residents and families with enjoyable recreational spaces, reflecting the company's expertise in delivering high-quality landscape solutions for residential communities.













KING ABDULAZIZ CENTER FOR NATIONAL DIALOGUE

NATIONAL DIALOGUE PROJECT

Location: Riyadh, Saudi Arabia
Project Area: 63,500 Square Meters
Project Year: 2018
Timeline: 6 Months

The King Abdulaziz Center for National Dialogue is a prominent civic landmark in Riyadh, designed to foster dialogue, culture, and community engagement. AALICO delivered the project's comprehensive landscape works, creating a mature, welcoming environment that complements the architectural vision through carefully selected trees, diverse planting, and integrated irrigation systems.

The project included the importation and establishment of premium plant varieties, the construction of landscaped podium areas, and the implementation of sustainable irrigation solutions that ensure long-term landscape performance.

Today, the development remains distinguished by its vibrant outdoor spaces, reflecting AALICO's expertise in delivering high-quality landscapes that enhance public institutions and create lasting environmental value.














King Abdul-Aziz
Center for National Dialogue
مركز الملك عبد العزيز
للحوار الوطني





MISK CITY
HOLDING Nurseries

Location: Misk City
Project Year: 2020
Timeline: 1 Year

Prince Mohammed Bin Salman Nonprofit City (Misk City) is a pioneering mixed-use development that brings together education, innovation, technology, culture, and residential living within a smart, digitally enabled environment. As one of the world's first cities designed around a Digital Twin model, Misk City represents a new generation of sustainable urban development supporting research, entrepreneurship, and future-focused communities.

AALICO was appointed as the preferred contractor for the operation and maintenance of the Misk City Holding Nurseries, leveraging its expertise in specimen tree management, plant importation, and nursery operations. The company's scope included the management of nursery assets, plant conditioning, quality assurance, and the implementation of operational and maintenance standards that support long-term landscape performance.

Through disciplined execution and knowledge transfer, AALICO helped establish a sustainable operating model that ensures continuity, efficiency, and readiness for one of the Kingdom's most innovative developments.


NO SMOKING

















VIP RESIDENTIAL HOUSE

PRIVATE
HOUSE

Palms: 20 pcs
Trees: 106 pcs
Shrubs: 7902 pcs
Location: Ad Diya, beside King Khalid road, Riyadh, Saudi Arabia.
Project Area
Project Year: 2015- 2016
Timeline: 1 year

Based in the heart of Riyadh, Al Sudairy family have entrusted AALICO for their iconic house landscape design, plant procurement, acclimatization and plantation on site in of the most incredible designed houses in the city.

The site held many challenges including plant varieties selection and importation in a very limited time of which AALICO experience has played a major role in overcoming those challenges.

















































9



OTHER
PROJECTS

www.aalico.com



- HRH Prince Al Walid Bin Talal, Riyadh
- Aj Makan-Boulevard, The Land, Riyadh • HRH King Salman Palace No.4, Saudi Bin Laden Group
- Arab National Bank, Indoor Plants (Kingdom Wide)
- Prince Mugrin Bin Abdulaziz Garden & Garden Extension
- Al Nakheel Palace, Dar Al Mohatoufoon-Professional House
- Prince Abdullah Bin Mossaad Farm House, Erqa
- Cultural Heritage and National Festival, National Guard, Janadriya
- HRH Prince Sultan Bin Abdul Aziz Humanitarian City, Ban Ban
- Saudi Polyfin, Jubail
- Civil Defense Head Quarter, Al Mashrik Co., Riyadh
- Iranian Embassy, Riyadh, Iranian Embassy, Diplomatic Quarters
- V.I.P. Hospital, Riyadh, National Guard
- HRH Prince Mugrin Bin Abdul Aziz Al Saud, Tarouk, Riyadh
- Marriott Hotel , Riyadh • Jewel of the Desert Project, Riyadh
- Ahmed EL Hoshan House- Fogging System, Riyadh

- Shaikh Suleiman Al Muhaidib Farm House-Soccer Field, Riyadh
- Al Khozama Villa, Al Argan Project Management Group, Riyadh
- Cordoba Model Homes, Al Argan Project management Group, Riyadh
- Al Maghribi Hospital, MAMCO, Riyadh
- Princes Nasser Farm House, MAMCO, Riyadh
- Singapore Embassy, MAMCO, Riyadh
- HRH King Salman Bin Abdulaziz- Mohamadia Farm Maintenance, Al Kharj
- BBM Project, Interactive Development Co. Ltd, Riyadh
- The Royal Netherlands Embassy, Riyadh
- Al Munajeam Co- Storage & Labor Camp, Al Jabriya Co., Riyadh
- King Abdullah Financial District-Plants Supply, Saudi Bin Laden Group
- King Saud University-Staff Housing, Al Rashid Trading & Contracting Co, Riyadh
- HRH Prince Fahad Bin Sultan Bin Abdul Aziz Al Saud Palace, Jubilah
- Cultural Heritage National Festival, Saudi Bin Laden Group, Janadriya
- Mohammad Bin Qasim Park, Riyadh Municipality, Riyadh
- M.I.C Employee City Project, Military Industries Corporation, Al-Kharj
- HRH Prince Fahd Bin Sultan Bin Abdul Aziz Al Saud, ACES, Riyadh
- King Abdul Aziz Memorial Park, K.F.S.H. , Riyadh
- Cultural Heritage and National Festival, National Guard, Riyadh
- King Khalid Academy, National Guard, Riyadh • Al Salam Project, Saudi Bin Laden Group, Riyadh
- HRH King Salman Bin Abdul Aziz Al Saud Palace, Erqa
- Green House, Hofouf, Al Mubarak
- Qortuba, Saudi Lebanese Tarouk Contracting Co.
- AL Bustan Residential Compound – Phase I & Phase II (Maintenance)(CHM2 – Olayan), J & P (S.A) Ltd, Riyadh
- HRH King Salman Bin Abdul-Aziz- Mohammadia Farm Maintenance , Ministry of Agriculture, Al Kharj



AGRICULTURE & LANDSCAPING

تالة
tala

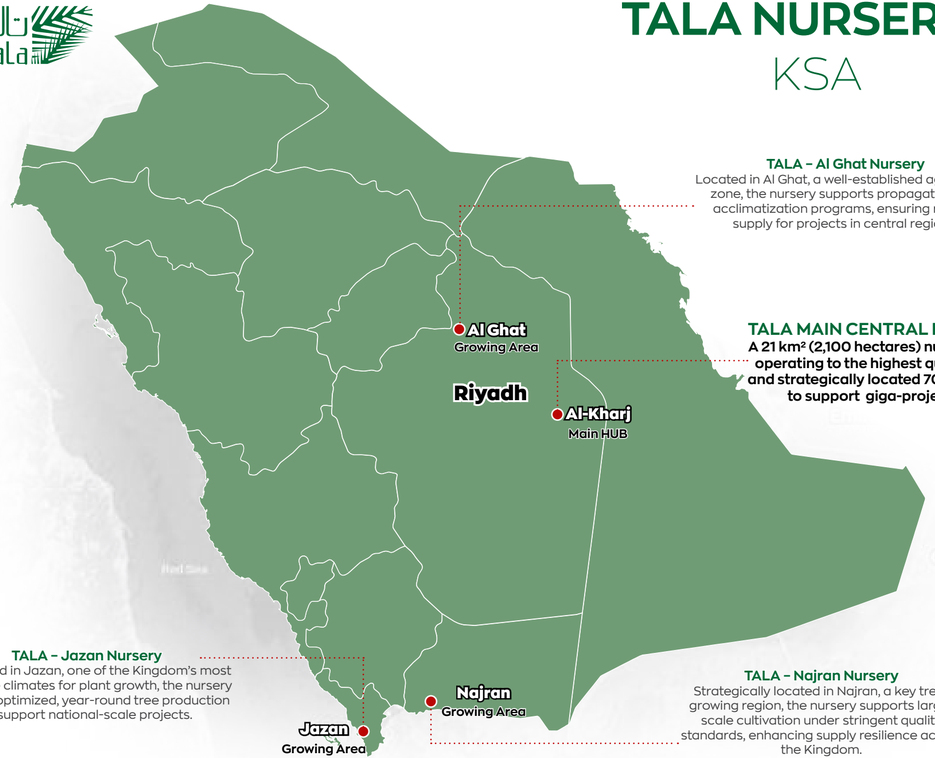


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TALA NURSERIES
KSA



TALA – Al Ghat Nursery
Located in Al Ghat, a well-established agricultural zone, the nursery supports propagation and acclimatization programs, ensuring reliable supply for projects in central regions.

TALA MAIN CENTRAL HUB NURSERY
A 21 km² (2,100 hectares) nursery in Al Kharj, operating to the highest quality standards and strategically located 70 km from Riyadh to support giga-project delivery.

TALA – Jazan Nursery
Positioned in Jazan, one of the Kingdom's most favorable climates for plant growth, the nursery enables optimized, year-round tree production to support national-scale projects.

TALA – Najran Nursery
Strategically located in Najran, a key tree-growing region, the nursery supports large-scale cultivation under stringent quality standards, enhancing supply resilience across the Kingdom.

INTRODUCTION

Tala Nurseries is the horticultural foundation of AALICO Group, operating one of Saudi Arabia›s largest integrated nursery networks. With more than four decades of experience, Tala provides large-scale plant production, sourcing, propagation, acclimatization, and project-specific plant supply, supporting some of the Kingdom›s most prestigious developments with quality, consistency, and reliability.

Anchored by its central operations hub in Al Kharj and supported by multiple nursery locations across Saudi Arabia, Tala manages a total land area exceeding 21 km², enabling efficient production capacity and nationwide project support.

Tala is also a recognized specialist in the international sourcing and importation of premium trees and plant materials, combining horticultural expertise with advanced quality control systems to ensure compliance with project specifications and successful adaptation to local environmental conditions.

Beyond plant supply, Tala designs, establishes, and operates dedicated holding and site nurseries for major developments, providing controlled plant management, phased delivery, and long-term maintenance solutions that ensure operational efficiency and successful project execution.











A Leading Force in Horticultural Production

TALA Nurseries is the horticultural arm of AALICO Group, established to support Saudi Arabia's expanding landscape and infrastructure developments. Operating across more than 100 hectares of integrated nursery infrastructure, TALA delivers large-scale plant production, structured acclimatization, and project-specific plant supply for some of the Kingdom's most ambitious developments.

Combining horticultural expertise with advanced operational systems, TALA produces premium plant material engineered to perform in Saudi Arabia's demanding climatic conditions while ensuring quality, reliability, and consistent project delivery.

Slide 5: TALA Nurseries operates as AALICO Group's integrated horticultural platform, combining global plant sourcing expertise with advanced nursery infrastructure across Saudi Arabia. Supported by a highly skilled technical team and purpose-built facilities, TALA delivers controlled acclimatization, large-scale plant production and handling, and reliable project-specific supply—ensuring quality, consistency, and precision for the Kingdom's most demanding landscape developments.



VISION & MISSION

Vision

To define the future of horticulture in Saudi Arabia by delivering large-scale, climate-resilient plant solutions that power the Kingdom's landmark landscape and infrastructure projects.

Mission

To engineer plant production at scale through advanced Nurseries infrastructure, scientific growing standards, and disciplined operational systems — supplying superior-quality trees and plants that perform, endure, and elevate national developments.





OUR
INFRASTRUCTURE

www.talanursery.com

Tala Nurseries operate as a large-scale, integrated horticultural platform within the AALICO Group, combining global plant sourcing expertise with advanced Nurseries infrastructure across the Kingdom.With a strong technical team and purpose-built facilities, Tala ensures controlled acclimatization, high-volume handling, and reliable plant supply, supporting complex landscape projects with consistency and precision.

01 Nationwide Nursery km² 21.20 Platform

02 Multi-Nursery Network Across the Kingdom

03 3 m, 9 m & 12 m Advanced Shade House Systems

04 Stitchbond Green Growing Beds & Irrigation Systems

05 Global Plant Sourcing, Import & Large-Scale Propagation Expertise

06 Al-World Central Hub for Quality Control & Operations

07 Accredited ICQP for Electrical & Air Conditioning Zones

08 9 m, 9 m & 12 m Specimen Tree Conditioning Facilities

09 Integrated Irrigation, Fertilization & Climate Control Systems

10 Project-Specific Holding Nurseries & On-Site Operations Management

Engineered for plant quality, logistical precision, and transparent success at scale, TALA Nurseries stands at the core of AALICO›s ability to execute complex and landmark landscape developments.

www.talanursery.com



SCOPE OF **SERVICES**

Large-Scale Plant Production

Production of trees, shrubs, groundcovers, grasses, and succulents using best horticultural practices and structured quality control systems.

Off-Site Giga Project Nurseries Operations & Maintenance

End-to-end management of dedicated nurseries supporting long-term giga project demands
Integrated horticultural care, irrigation control, and logistics coordination ensuring continuous plant readiness
Operational excellence that sustains consistency, traceability, and performance across the supply chain.

Holding & Acclimatization Facilities for Giga Projects

Purpose-built environments engineered to stabilize, condition, and prepare plant material for large-scale deployment
Controlled acclimatization processes that ensure high survival rates and seamless landscape establishment
A critical interface between sourcing and site delivery, safeguarding plant quality at scale.

Research & Development for Native & Climate-Resilient Species

Dedicated R&D initiatives advancing the use of native, adaptive, and water-efficient plant species.Continuous innovation in propagation, conditioning, and performance optimization under regional climates
Driving sustainable landscapes that are resilient, efficient, and aligned with future environmental demands.

Landscape Projects Supply & Contract Growing

Tailored plant production programs aligned with project specifications, timelines, and design intent
Proven capability in delivering large volumes of premium-quality plant material through local and international sourcing
Strategic partner to contractors, enabling reliable supply and execution certainty.



OUR
GROWING STANDARDS

01 Best cultural practices

02 Proper plant spacing for airflow & structural balance

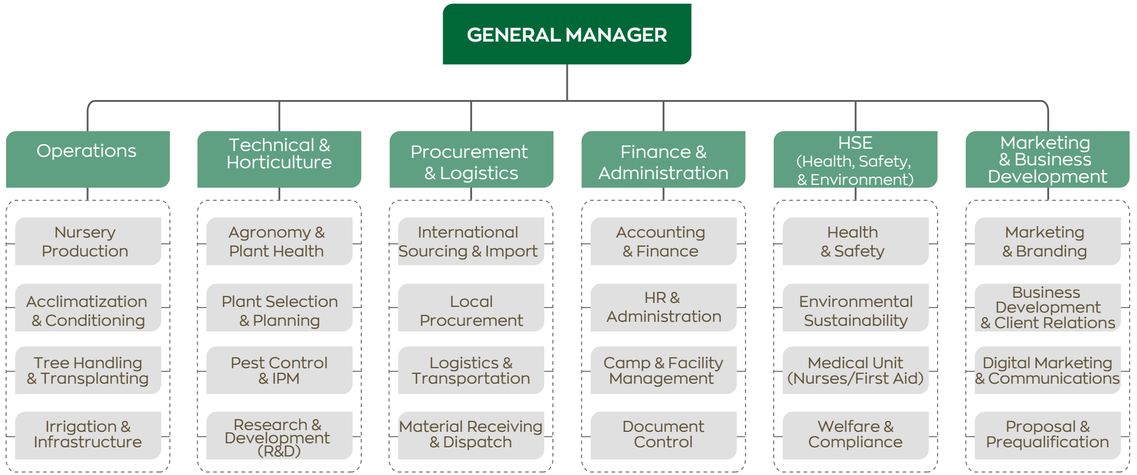
03 Strategic species selection

04 Structured root development systems

05 Continuous plant health monitoring



COMPANY
ORGANIZATIONAL CHART





رؤيـــة VISION 2030

المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

Commitment to the Kingdom

Aligned with **Saudi Vision 2030**, TALA Nurseries integrates sustainable practices, water-efficient systems, and climate-adaptive plant production to support the Kingdom's environmental sustainability and urban transformation.

TALA
FACILITIES

Irrigation Tanks









Open Area Trees



Open Area Palm Trees



Open Area Trees & Nursery Facilities



Open Area Trees , & Shade Houses



Shade Tunnels



Shade Houses & Asphaltic Roads



Sweet Water Tank



Logistic Area



Asphaltic road for accessing the plants



Asphaltic road for accessing the shade houses



Open area for trees , Shade houses & Shade tunnels



Open Area trees



Shade houses & Open Area Trees & Palms



Washingtonia



Ready pits for palm transplanting



Open Area trees

TALA Nurseries
PLANTS STOCK VARIETY

























































































































TALA EXPERTISE
IN LANDMARK PROJECTS

Plant Production, Procurement, Maintenance & Supply for Landmark Projects

TALA Nurseries supports landmark developments across Saudi Arabia through integrated plant production, procurement, nursery maintenance, acclimatization, contract growing, and project-specific plant supply.

Backed by large-scale nursery operations and advanced quality control systems, TALA delivers healthy, climate-adapted trees, palms, shrubs, grasses, and groundcovers that consistently meet the highest project standards.

Project	Tala Scope
ROSHN – Makkah Road	Plant procurement, nursery maintenance, acclimatization, and supply of project-required plant material.
Sports Boulevard	Large-scale plant production, contract growing, nursery maintenance, and supply for public realm requirements.
King Salman Project	Procurement, holding, conditioning, and supply of trees, palms, shrubs, and selected plant material.
King Salman Palace	Premium plant procurement, nursery maintenance, acclimatization, and supply for high-end landscape requirements.
Princess Nourah University	Large-scale plant supply support, including palms, trees, shrubs, and horticultural material.
Diriyah Company – The City of Earth	Plant procurement, holding, acclimatization, nursery maintenance, and supply for giga-scale landscape requirements.
Six Flags – Qiddiya City	Supply of trees, shrubs, palms, and softscape plant material in line with project specifications.
MISK City Holding Nurseries	Nursery maintenance, specimen plant care, conditioning, and supply readiness for selected plant stock.
Riyadh Metro – Batha / Olaya Corridor Streetscape	Supply of plant material for city-scale streetscape and urban landscape requirements.
King Saud University	Procurement, nursery maintenance, and supply of landscape plants for campus development needs.
Al Bustan Residential Compound	Supply of plants, trees, shrubs, grasses, and ornamental plant material for residential landscape works.
Antara Residential Compound	Plant procurement, nursery maintenance, and supply for premium residential landscape requirements.
Wadi Qortuba	Supply of palms, trees, shrubs, groundcovers, and grasses for community landscape requirements.
King Abdulaziz Center for National Dialogue	Supply of mature trees, palms, and selected ornamental plant material.
VIP Residential House	Premium plant procurement, acclimatization, nursery maintenance, and supply for private landscape requirements.

TALA Nurseries supports landmark developments across Saudi Arabia through integrated plant production, procurement, nursery maintenance, acclimatization, contract growing, and project-specific plant supply. Backed by large-scale nursery operations and advanced quality control systems, TALA delivers healthy, climate-adapted trees, palms, shrubs, grasses, and groundcovers that consistently meet the highest project standards.

www.talanursery.com





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C.R. 1010145391

رمال
RIMAL

PUBLIC REALM SPECIALIZED CONTRACTOR



> Our ambition is to build a more prosperous country, in which every citizen finds what he desires. For the future of our homeland, which we build together, we will not accept unless we make it at the forefront of the countries of the world
>
> Prince Mohammed bin Salman Al Saud



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ABOUT US

ABOUT US

Rimal Contracting is the specialized public realm contracting company within AALICO Group, delivering complex landscape infrastructure and technical construction works across the Kingdom of Saudi Arabia.

For more than 30 years, Rimal has served as the construction backbone of AALICO's landmark developments, executing the civil, mechanical, and electrical infrastructure that enables world-class landscapes and public spaces to thrive.

With expertise focused exclusively on landscape-related infrastructure, Rimal provides a comprehensive range of contracting services, including hardscape construction, irrigation networks, nursery facilities, water treatment systems, and water features. Combining technical excellence with disciplined project execution, the company delivers durable, high-quality infrastructure that supports sustainable, functional, and visually distinctive environments.

As part of **AALICO Group**, Rimal works alongside:

AALICO Landscape:
Landscape & Maintenance Contractor.

Tala Nurseries
Large-scale plant production & supply.

Mawared Baladi
Soil science, composting, and organic blends.

Aanakaboot Rope Access
Specialized industrial and technical services.

This integration ensures a complete value chain: Rimal provides the backbone infrastructure, while AALICO Group subsidiaries complete the softscape and long-term landscape lifecycle.





11

VISION & MISSION

VISION

To be Saudi Arabia’s leading public realm specialized contracting company for landscape infrastructure, facilities, and water systems.

MISSION

To build the backbone of world-class landscapes delivering hardscape, irrigation, nurseries, and water features that enable sustainable development, while leveraging AALICO Group’s integrated strengths.

III

HEALTH & SAFETY POLICY



HEALTH & SAFETY POLICY

At Rimal Contracting, health and safety are fundamental to everything we do. We are committed to maintaining the highest standards of occupational health, safety, and environmental performance, striving to eliminate workplace incidents while fostering a culture of prevention, accountability, and continuous improvement.

Our integrated HSE approach ensures that rigorous safety practices are embedded throughout every stage of project delivery. Through comprehensive risk management, regular training, and strict compliance with international standards and client requirements, we create safe working environments for our employees, partners, and the communities we serve.

Every member of our team is expected to uphold these principles by working responsibly, protecting people, safeguarding company and client assets, and minimizing environmental impact. This unwavering commitment enables Rimal to deliver complex projects safely, efficiently, and with the highest levels of quality and operational excellence.

IV



CORE SERVICES





PUBLIC REALM, HARDSCAPE & URBAN ELEMENTS

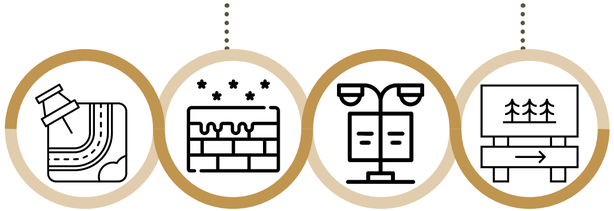




1 PUBLIC REALM, HARDSCAPE & URBAN ELEMENTS

Delivering retaining walls and structural landscape elements that combine engineering stability with architectural character.

Supporting complete public realm experiences through wayfinding systems, landscape signage, and site nursery construction elements such as foundations, frames, and shade-house structures.



Creating refined public spaces through high-quality paving, flooring, and hardscape finishes that shape durable and elegant pedestrian environments.

Integrating pergolas, parking shades, canopies, street furniture, and urban elements to enhance comfort, function, and visual identity.

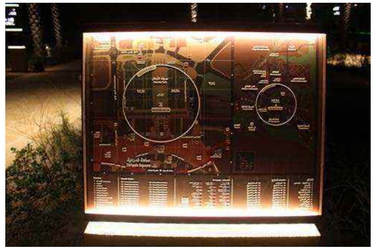









GRAND
BOULEVARD
Garden Interpretative ID









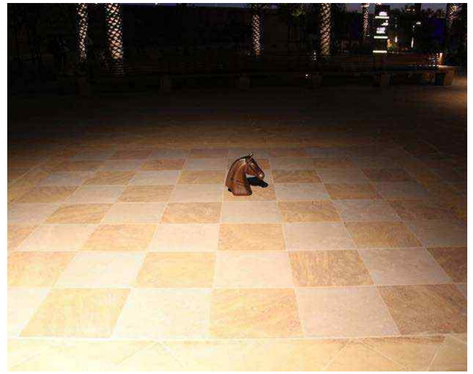
































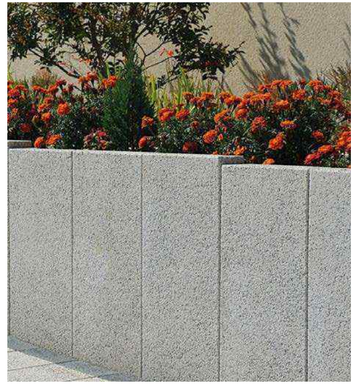








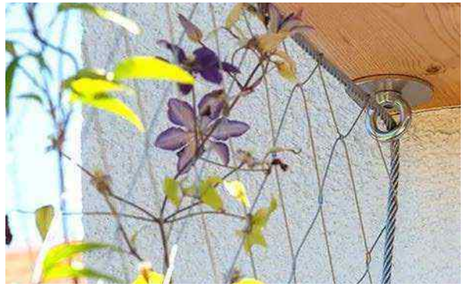













الدرعية


hotels & resorts










الدرعية








DIRIYAH


الوجهة الجديدة
للمملكة العربية السعودية
الدرعية










الدرعية
من طالأرض













ELECTROMECHANICAL & INFRASTRUCTURE



2 ELECTROMECHANICAL & INFRASTRUCTURE

Providing reliable electrical and infrastructure works that support safe, efficient, and well-coordinated project operations.

Installing external lighting systems that enhance visibility, atmosphere, and the night-time identity of landscape and public realm spaces.

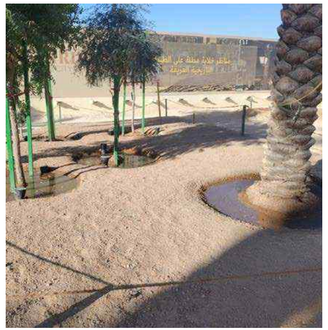
Delivering low-current and CCTV systems that contribute to site security, control, and operational readiness.

Executing decorative water features and fountain-related civil structures, adding movement, character, and sensory value to the built environment.

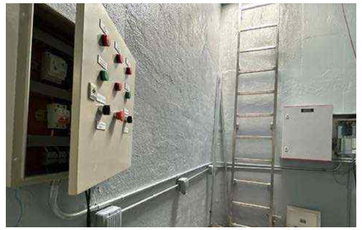








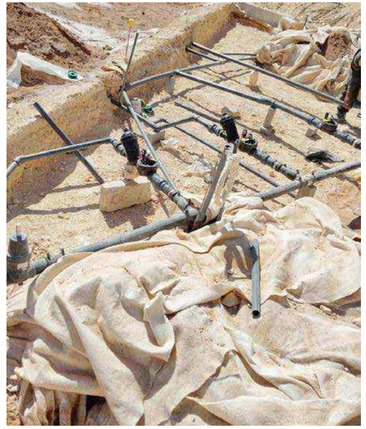








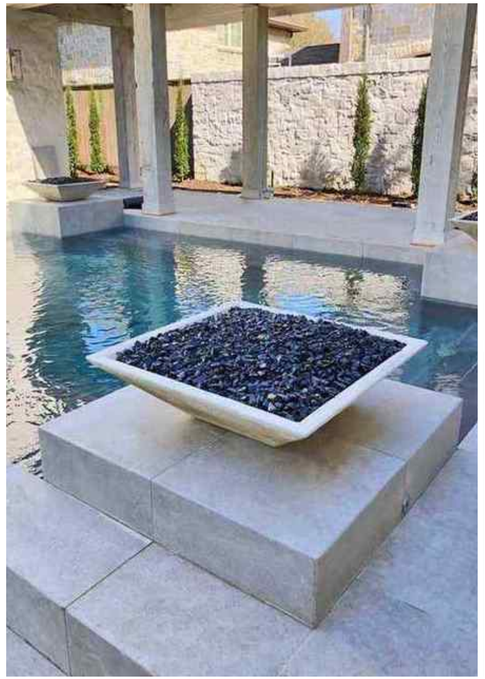








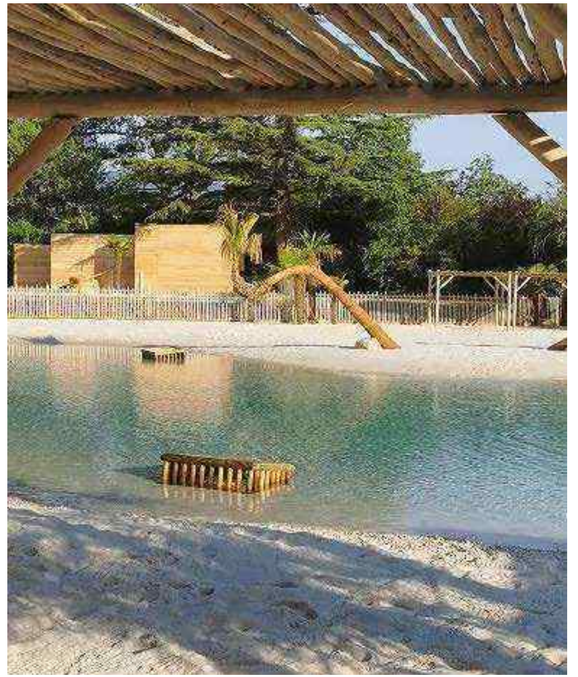
















SOLAR & RENEWABLE ENERGY SOLUTIONS

3 SOLAR & RENEWABLE ENERGY SOLUTIONS

Cleaner Energy • Smarter Solutions • Sustainable Future

Delivering integrated energy solutions from site and load assessment through to operation and maintenance, enabling clients to shift to clean, reliable and cost-efficient power in support of Saudi Vision 2030.

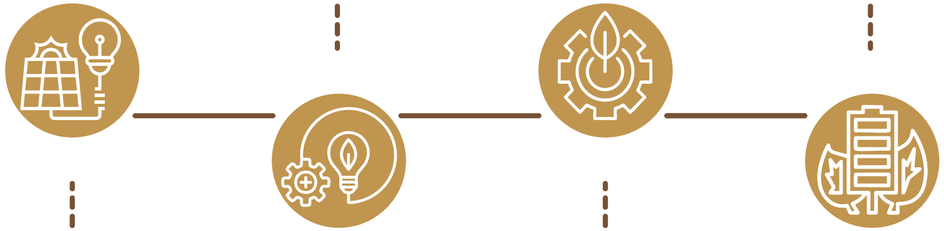
Sectors We Serve

Mining • Agriculture • Industry • Construction • Remote Sites • Service Facilities

A. SERVICES

Integrating solar with battery storage and generators in one hybrid system that cuts fuel use and secures continuous, reliable power.

Covering the full cycle, from consultancy, studies and engineering design to execution, operation, maintenance and upgrades of existing systems.



Designing, supplying, installing and commissioning solar PV systems and power plants of all capacities, engineered around each site and its loads.

Providing real-time monitoring and smart control of generation, storage and loads, with early fault detection and ongoing efficiency gains.

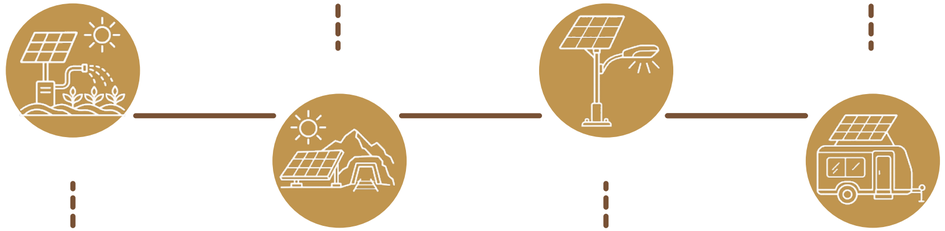
B. SECTOR SOLUTIONS & PRODUCTS

Mining & Remote Sites

Supplying scalable solar and hybrid power plants for mines and off-grid sites, lowering operating costs and stabilizing energy supply.

Solar Units & Products

Providing solar-powered caravans, mobile offices and accommodation, alongside solar air-conditioning, water heating and water pumping products.



Agricultural Energy

Powering farm irrigation with solar pumping for wells, center-pivot and surface irrigation, with remote control integrated into existing systems.

Solar Lighting

Delivering standalone solar lighting for roads, farms, facilities and remote sites, plus mobile solar lighting towers for project and mining sites.







SITE NURSERY CONSTRUCTION



4 SITE NURSERY CONSTRUCTION

Constructing holding and site nurseries with the civil, structural, and mechanical infrastructure required for efficient nursery operations.

Delivering foundations, frames, shade-house structures, and supporting systems with a focus on durability, functionality, and operational flow.

Creating purpose-built nursery environments that support plant protection, handling, acclimatization, and long-term performance.

Handing over completed nursery facilities to Tala operations, ensuring a seamless group approach from construction delivery to horticultural management.





















V



WHY CHOOSE RIMAL?

WHY CHOOSE RIMAL?

Specialized Expertise

Focused entirely on infrastructure and facilities that support landscapes.

Integrated Group Strength

Works seamlessly with AALICO's softscape, Nurseries, and soil science capabilities.

Proven Track Record

Over three decades delivering high-quality contracting for complex projects.

Sustainability Focus

Advanced water treatment and irrigation technologies tailored to Saudi Arabia's environment.

Turnkey Solutions

From nurseries to irrigation systems and water features, Rimal provides complete execution under one roof.

VI



PROJECT PORTFOLIO

PROJECT PORTFOLIO

Rimal has successfully delivered specialized infrastructure and public realm contracting works across some of Saudi Arabia's most iconic cultural, heritage, and giga developments. From constructing holding nurseries and shade-house facilities supporting millions of plants to delivering irrigation networks, water treatment systems, and complex landscape infrastructure, Rimal continues to play a vital role in the successful delivery of AALICO Group's landmark projects throughout the Kingdom.

SOME OF OUR SUCCESS CLIENTS



SOME OF OUR PROMINENT COMPLETED PROJECTS

Princess Nourah University for Women	Al Seif-CCC JV, Riyadh
Shams Al Riyadh	Dar Al Arkan, Riyadh
Riyadh Exhibition	Al Yamama Co.
King Saud University – Riyadh Techno Valley	Saudi Bin Laden Group
Al Bustan Residential Compound – Phase I & II (Olayan)	J & P (S.A.) Ltd., Riyadh
King Saud University Girls Campus	Saudi Bin Laden Group, Riyadh
KSU-RTV Researcher Buildings	Al Rashid Trading & Contracting Co., Riyadh
KSU Stadium Administration Building	Hashem Contracting & Trading Co. Ltd., Riyadh
Home of Innovation	J & P (S.A.) Ltd., Riyadh
Prince Migrin Bin Abdul Aziz	New Palace
King Saud University Main Mosque	Al Rashid Trading & Contracting Co., Riyadh

SABIC Learning Building Project	Al Yamama Co.
Sheikh Suleiman Private Farm House	Al Muhaideb Contracting Co., Riyadh
Al Drees HQ Building	First Saudi Contracting Co., Riyadh
Al Sudairi Farm House	Saudi Konstrak Co. Ltd., Riyadh
Riyadh Public Transport Control Center (RPTCC)	Saudi Lebanese Tarouk Contracting Co.
NCCB (RPTCC)	Saudi Lebanese Tarouk Contracting Co.
King Abdulaziz Centre for National Dialogue	Al Latifia Trading & Contracting Co.
Al Omran Villa	Abdul Aziz Al Omran & Partners Investment Co.
Qortuba	Saudi Lebanese Tarouk Contracting Co.
Dallah Hospital – Namar	Hashem Contracting & Trading Co.
Eastern Border Housing Project – S05 Al Batha	ABV Rock Group Co. Ltd.

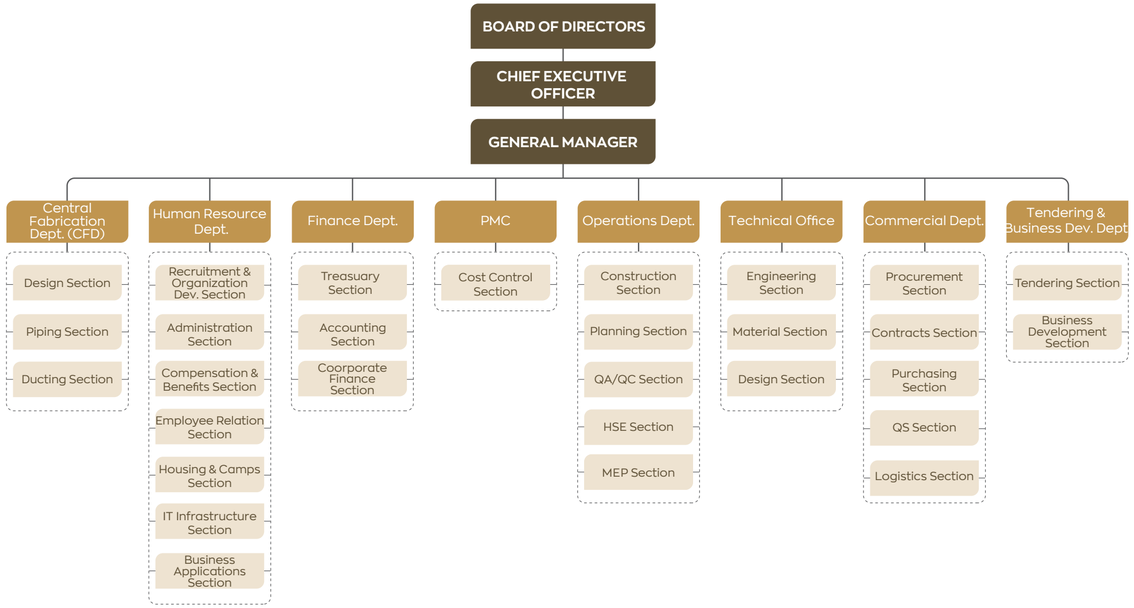


VII





ORGANIZATIONAL STRUCTURE



VIII





SUCCESS PARTNERS

IX



CLIENT APPROVAL

CLIENT APPROVALS

PREQUALIFICATION

Contract Title:	Wadi B Landscaping & Hardscape
Ref. No.:	P-0020-PH01-SWA-LAB008-ADV-PQD-LAN-000056 Request Date: 28-01-2025
Project No.:	P-0020-PH01-SWA-LAB008 Contractor: RIMAL TRADING EST.
Supervision Consultant:	V3 MIDDLE EAST ENGINEERING CONSULTANTS COMPANY

Proposed Material Details (prepared by Contractor)
Contractor is responsible for providing sufficient information to allow the SSC to decide on suitability of proposed materials

Civil	☒	Structural	☐	Architectural	☐	Mechanical	☐	Electrical	☐
HVAC	☐	Plumbing	☐	Lifts	☐	Utilities	☐	Other	☒

Manufacturer Details	Material/ Product Details
Name: RIMAL TRADING EST.	Product Name: Civil Work Contractor
Address: SAUDI ARABIA – Riyadh	**Description:Landscape (Hardscape & Softscape & Civil Works)**
Email: info@timal.co	BOQ Item No.:
Supplier / Agent: RIMAL TRADING EST.	Purpose / Use:
Prequalification For: Supply ☒ Apply ☒	

Material/ Product Technical Requirements	
Technical Approval No.:	Attachment 1 Ref. :
Specification No.:	Attachment 2 Ref. :
	Attachment 3 Ref. :
Alternative Spec. (if any):	Attachment 4 Ref. :
Submitted by (Name):	Submitted by (Signature):

Site Supervision Consultant Review

1. The supplier is required to submit the Material Approval Request in full compliance with the project specifications and IFC drawings for landscape & Irrigation works with clear scope.
2. All Government certificates shall remain to be valid until the duration of the project.

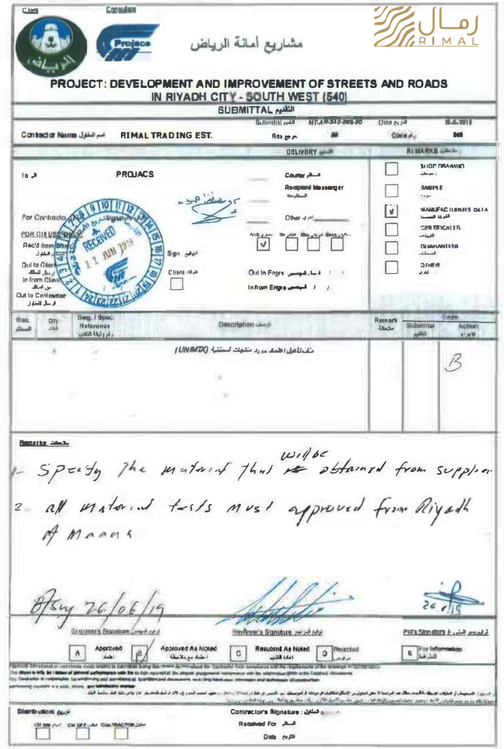
Final Comments & Decision:

A - Approved ☐ B - Approved with Comments ✔ C - Revise & Resubmit ☐ D - Rejected ☐

Engineer's Name:	Engineer's Signature:	Date:
	B - Approved with Comments Mr Mohammad Rehan - V3 Middle East Engineering Consultants Co. Aug 11, 2025, 2:24 PM GMT+3:00 SCE: 265078 SCE GRADE: Associate Degree	

Note:
Approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore shall not imply any recognition whatsoever of additional time or cost to the Contract.

RIYADH PROJECTS



Client

Consultant

مشاريع امانة الرياض

PROJECT: DEVELOPMENT AND IMPROVEMENT OF STREETS AND ROADS IN RIYADH CITY - SOUTH WEST (540)

SUBMITTAL التقديم

Contractor Name اسم المقاول: RIMAL TRADING EST.

PROJACS

DELIVERY

Courier

Registered Messenger

Other

Sign

Client

Out to Fabrication

Out to Contractor

In from Engrs

SHOP DRAWING

SAMPLE

MANUFACTURERS DATA

CERTIFICATE

GUARANTEES

OTHER

Qty | Description | Remarks | Submittal | Action

(UNIFIED)

Remarks

1- Specify the material that will be obtained from supplier

2- All material tests must approved from Riyadh Al Maana

Engineer's Signature

Contractor's Signature

Approved | Approved As Noted | Revised As Noted | Rejected | For Information

Distribution

Contractor's Signature

Received For

Date

شركة البحر الأحمر العربية للمقاولات
Red Sea Arabia Contracting Company
C.R. 2055139676
س.ت: ٢٠٥٥١٣٩٦٧٦

RED SEA ARABIA CONTRACTING COMPANY

PURCHASE ORDER PO-TERRAZO 22A2025

TO RIMAL TRADING EST.

PROJECT Palm View - Al Basateen, Riyadh

ATTN Installation of terazzo tiles

SUBJECT with Red sand, mortar and cement in joint scope

MAIL

DATE 22-Apr-25

MOBILE

PR. Ref.

With reference to the above mentioned subject, You are requested for the Installation of terazzo tiles with Redsand-mortar and cement and grouting with white cement and expansion joint filling with material for the Palm View - Al Basateen, Riyadh. The descriptions as follows:

S.N0.	ITEM DESCRIPTION	UNIT	QTY	PRICE	PRICE
	Supply and install terrazzo tiles Code (FLT.11), size 300x300x30mm for upper roof, work include bedding mortar, grouting with white cement, all accessories and any material or activity required to finish the work as per drawings, specs, code of practice and engineer's instructions				

Sub Total

VAT

SAR Including VAT

1. Scope of Work:
   - Supply of Redsand upto 5cm below terrazzo
   - Supply of mortar nd cement
   - Installation of Terazzo tile and skirting- 300x300x30cm
   - Grouting with white cement with material
   - Expans on joint Filling with material

مبنى بسكو - طريق المدينة المنوره – الدور الخامس - المكتب ١٥ – الجبيل - المملكة العربية السعودية - تلفاكس ٠٩٦١٣٣٦٣١٧٧٥
BISCO Building - Madina Al Manauwarh Road - FLOOR 5th OFFICE 15 - Al-Jubail - Saudi Arabia - Tel/ Fax +966 13 363 1775

NERI

4th of August 2025

Our Reference: SD-2025-284
Subject: Certificate of Partnership in the Kingdom of Saudi Arabia

TO WHOM IT MAY CONCERN

This is to certify that Rimal Contracting, a subsidiary of AALICO Group, is recognized by Neri S.p.A. as an official Projects Partner in the Kingdom of Saudi Arabia.

Rimal Contracting has demonstrated the technical capabilities, professionalism, and market presence required to represent and support Neri S.p.A. across key public-realm, infrastructure, and urban development projects within the Saudi market.

Through this partnership, Rimal Contracting is authorized to collaborate with clients, consultants, and contractors on behalf of Neri S.p.A. in relation to the supply, integration, and technical support of Neri's lighting and urban-furniture solutions.

Neri S.p.A. values its strategic partnership with AALICO Group and looks forward to continued cooperation and successful project delivery throughout the Kingdom.

Sincerely,

Selim Doueihy
Area Manager – Middle East Africa
Email: doueihy.s@neri.biz
Mobile: +971 50 6507185

NERI S.P.A (DMCC Branch)
Unit No. R29-29, Floor No. 29
R Serviced Offices JLT, Reef Tower Plot No. O1
lumeirah Lake Towers
Dubai – United Arab Emirates
T +971 4 4487246 - F +971 4 4487112 - www.neri.biz

NERI S.P.A (DMCC Branch) is Registered and Licensed as a Freezone Company Under the Rules and Regulations of DMCC





X

OUR CERTIFICATES

وزارة التجارة
Ministry of Commerce

شهادة السجل التجاري

البيانات الأساسية للسجل التجاري

7002141989

شركة رمال للمقاولات

- الرقم الوطني الموحد: 7002141989
- تاريخ الإصدار: 30/04/1997
- نوع الكيان: شركة ذات مسؤولية محدودة
- صفات الشركة : لايوجد
- حالة السجل: نشط

1900
mc.gov.sa

mcgovsa

شهادة اشتراك
Membership Certificate

غرفة الرياض
Riyadh Chamber

Membership No. :	83490	83490	رقم العضوية الموحد :
Date of Issue:	02/06/1997	1997/06/02	تاريخ الاصدار:
Membership Class :	Forth	الرابعة	درجة العضوية :
Riyadh Chamber Certifies			تشهد غرفة الرياض التجارية الصناعية بالرياض بأن
Rimal Company For Contracting			شركة رمال للمقاولات
Commercial Registration No.	1010145391	1010145391	المقيدة بالسجل التجاري / الترخيص رقم :
National Number	7002141989	7002141989	الرقم الموحد :
Certificate Expires on	26/01/2027	2027/01/26	تنتهي سريان هذه الشهادة في

الخدمات الإلكترونية
E-SERVICES
920004565

RIYADH EXPO 2030

يلزم التحقق من الوثيقة عبر الرابط التالي https://mybusiness.chamber.sa/ او تطبيق (بوابة أعمالي)
للمؤلف الذكية دون أدنى مسؤولية على الغرفة التجارية عن محتوى الوثيقة.
تعتبر هذه الوثيقة مصدقة من غرفة الرياض وقد تحتاج الى توقيع أو ختم.
عند التعديل على الوثيقة او محاولة العبث بها تعتبر لاغية وتعرض صاحبها للمسألة القانونية

Proof Number: 10103661993
Original Date: 27/7/2026
Expiration Date: 26/7/2027

العنوان الوطني
NATIONAL ADDRESS

إثبات عنوان
Address Proof

Address Holder Details	بيانات صاحب العنوان
Name: Rimal Company For Contracting	الاسم: شركة رمال للمقاولات
Customer No.: 3 1 3 2 1 2 4 7 9 0 8	رقم العميل:
Req. Date: 30/11/2025	تاريخ الطلب:

Address Details	تفاصيل العنوان
Short Address: R H W A 7 3 2 6	العنوان المختصر:
Building No.: 7 3 2 6 Street: King Abdul Aziz	رقم المبنى: 7 3 2 6 شارع: الملك عبدالعزيز آبن عبدالرحمن سعود الفرعي
Secondary No.: 4 3 4 5 District: Al Worood Dist.	الرقم الفرعي: 4 3 4 5 الحي: حي الورود
Postal Code: 1 2 2 3 5 2	الرمز البريدي: 1 2 2 3 5 3
City: RIYADH	المدينة: الرياض
Country: Kingdom of Saudi Arabia	الدولة: المملكة العربية السعودية

للتحقق To Verify
https://portal.address.gov.sa/en/VerifyPostalAddress

تم إصدار هذا الإثبات إلكترونيا وقد يتطلب التوقيع عليه
تم إصدار هذا الإثبات بناء على طلب الموضح أعلاه وتحظر تعديله بأي حال أو تعديلات عليه سواء بالإضافة أو الحذف وبعد إثبات تاريخ إصدار هذا الإثبات
غير صالح في حالة تعديل صلاحية المعلومات الواردة

This proof has been issued electronically and does not require a signature
This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.

19992 https://splonline.com.sa/ar/national-address/1/

قوى QIWA
الموارد البشرية والتنمية الاجتماعية

شهادة التوطين

رقم الشهادة / Certificate ID
154876-32627792

تاريخ الإصدار: 14/07/2026 • تاريخ انتهاء الصلاحية: 25/10/2026

تاريخ التجديد/التحديث	27/07/2026
حالة الشهادة	تم التحقق
اسم المنشأة:	شركة رمال للمقاولات
رقم المنشأة:	1-122110
رقم الترخيص:	—
الرقم الوطني الموحد:	7002141989
مستوى نطاقات الدائي:	اخضر صغير (فئة أ)
معدل التوطين:	%20

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناء عن طلبها.
الشهادة تم إنشاؤها إلكترونيا ومعتمدة من الجهة المختصة ولا تحتاج الى ختم او توقيع

The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Nationalization rate and has been granted this certificate upon request.
The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

الرقم الضريبي TIN: 3143277267
رقم الشهادة Certificate No.: 1002611773966 78
تاريخ الشهادة Certificate date: 26/10/2025

المملكة العربية السعودية
Kingdom of Saudi Arabia

هيئة الزكاة والضريبة والجمارك
Zakat,Tax and Customs Authority

شهادة تسجيل في ضريبة القيمة المضافة
VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٦/١٠/٢٠٢٥ م
The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 26/10/2025 AD

Taxpayer Name	شركة رمال للمقاولات	اسم المكلف
VAT Registration Number	314327726700003	رقم التسجيل الضريبي
Effective Registration Date	2025/11/01	تاريخ نفاذ التسجيل
Taxpayer Address	الرياض-حي الورود-الملك عبدالعزيز إبن عبدالرحمن سعود الفرعي-12252	عنوان المكلف
CR / License Contact / ID No	7002141989	رقم السجل التجاري / الرخصة / العقد / الهوية
Tax Period	Quarterly- ربع سنوي	الفترة الضريبية
First Filing due date	2026/01/31	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: شخص مسجلين في ضريبة القيمة المضافة لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة
Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT,Tax and Customs Authority will impose the applicable penalties

ضريبة القيمة المضافة VAT

هذه الوثيقة مستخرجة من النظام الآلي وقد تحتاج إلى توقيع و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.zatca.gov.sa

zatca.gov.sa 19993 @zatca_sa


وزارة التجارة
Ministry of Commerce
شهادة السجل التجاري
شركة رمال للمقاولات
الرقم الوطني الموحد: 7002141989
تاريخ الإصدار: 30/04/1997
نوع الكيان: شركة ذات مسؤولية محدودة
صفات الشركة : لايوجد
حالة السجل: نشط
البيانات الأساسية للسجل التجاري
7002141989
1900
mc.gov.sa
mcgovsa

VISION 2030
وزارة التجارة
Ministry of Commerce
مؤسسة رمال للتجارة
رمز التجاري QR Code
من خلاله يمكنك التحقق المباشر من المعلومات:
السجل التجاري
رخصة البلدية
شهادة السعودة
برنامج نطاقات
شهادة الزكاة
الغرفة التجارية
1010145391 :السجل التجاري
MCgovSA
www.mc.gov.sa


وزارة الطاقة
MINISTRY OF ENERGY
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA
اعتماد (مقاول)
Certification (Contractor)
تشهد لجنة تأهيل المقاولين والاستشاريين لمنظومات الطاقة الشمسية الكهروضوئية الصغيرة بوزارة الطاقة بأن:
The Contractors and Consultants Certification Committee for Small-Scale Solar PV Systems by the Ministry of Energy certifies that:
المتقدم
Applicant
شركة رمال للمقاولات
قد استكملت شروط الاعتماد والتأهيل لمنظومات الطاقة الشمسية الكهروضوئية الصغيرة المربوطة بمنظومة التوزيع وذلك حسب الأحكام الموضحة أدناه.
Has fulfilled conditionalities for Qualification and Certification of Small- Scale Solar PV Systems connected to the Distribution System according to the provisions stated below.
رقم الاعتماد
السجل التجاري
نوع التأهيل
260913001
7002141989
مقاول
سعة المنظومة
تاريخ إصدار الشهادة
تاريخ انتهاء الشهادة
2000 كيلو واط
13 سبتمبر 2026
13 سبتمبر 2027
Construction Number
Commercial Registration
Qualification Classification
260913001
7002141989
Contractor
Capacity
Certificate Issuance Date
Certificate Expiry Date
2000 kW
13 September 2026
13 September 2027
هذه الوثيقة لا تحتاج إلى توقيع ولا يعتد بهذه الشهادة إلا بعد التحقق عبر بوابة شمسي
This record does not require a signature and will not be considered legitimate unless it is confirmed through the SHAMSI portal
للطاقة وطن
ENERGY HAS ITS HOME



MAWARED
BALADI

+966 11 4791161
info@mawared-baladi.com
www.mawared-baladi.com



MAWARED BALADI
PROFILE

MAWARED
BALADI

From Nature, For Nature



TABLE OF CONTENT

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COMPANY OVERVIEW

ABOUT US

Mawared Baladi was established in 2021 in Riyadh, Saudi Arabia, to address the growing need for sustainable and eco-friendly solutions in the Kingdom's agricultural and environmental sectors.

As a subsidiary of ***AALICO*** Group, **Mawared Baladi** benefits from the diversified investments of AHPCo into the agricultural business, reinforcing its ability to deliver innovative and impactful solutions.

With a state-of-the-art production facility located in Al Kharj, **Mawared Baladi** provides high-quality organic and peat-free compost, soil mixes, and tailored soil solutions.

www.mawared-baladi.com





OUR MISSION

Our mission aligns closely with the Saudi Green Initiative, contributing to the Kingdom's ambitious vision for sustainability, economic diversification, and environmental stewardship.

We believe that our work not only supports greener landscapes but also has a direct and positive impact on Saudi Arabia's GDP by boosting agricultural productivity, reducing waste, and creating job opportunities in the green sector.

By focusing on sustainable practices Mawared Baladi plays a pivotal role in greening Saudi Arabia and enhancing the quality of life for its residents.





PRODUCT VALUE & NATIONAL IMPACT

THE IMPORTANCE OF OUR PRODUCTS

Mawared Baladi's products are designed to address key environmental challenges while supporting Saudi Arabia's sustainability goals:

Saudi Green Initiative

Our organic peat-free compost and tailored soil mixes reduce reliance on non-renewable resources like peat, contributing to the Kingdom's goal of planting 10 billion trees and rehabilitating millions of hectares of degraded land.

Economic Impact

By transforming organic waste into valuable compost, we reduce landfill

dependency, lower waste management costs, and create a circular economy.

Environmental Benefits

Our products improve soil health, increase water retention, and enhance crop yields, supporting sustainable agriculture in the arid climate of Saudi Arabia.

www.mawared-baladi.com



OUR TEAM & EXPERTISE

OUR PEOPLE, OUR STRENGTH

Mawared Baladi's strength lies in its team of skilled professionals who bring expertise in:



Agronomy and Soil Science

Providing tailored soil solutions for optimal plant growth.

Environmental Engineering

Designing and operating state-of-the-art composting facilities.





Technical Support

Offering lab testing, soil analysis, and recommendations to meet specific client needs.

Operations and Logistics

Ensuring seamless waste collection, processing, and product distribution across the Kingdom.



FACES OF MAWARED BALADI



AHMED MOUSA ASSAF
(AALICO Group CEO)



MOHAMED GOMAA
(Compost Systems Engineer)



ABDULRAHMAN AL KURAYSHAN
(HR and Admin)



AWAIS MALIK
(Finance Manager)



SHADI HADDAD
(Procurement manager)



DINA GABR
(Commercial Manager)



MASHAL ALI
(Logistics Manger)



SAMI ULLAH
(Environmental Engineer)



AHMED SHEERAZ
(HSE Manager)





PRODUCT PORTFOLIO

PRODUCT RANGE

ORGANIC PEAT-FREE COMPOST:

Benefits:

a. Improves soil structure and fertility.
b. Enhances water retention and reduces irrigation needs.
c. Free of synthetic chemicals and eco-friendly.

SOIL MIXES:

Benefits:

Premium blends designed for different applications, including gardening, landscaping, and agriculture.

TAILORED SOIL MIXES:

Benefits:

Customized solutions based on soil analysis to meet the specific needs of crops, landscapes, or projects.

PACKAGING & DELIVERY FORMATS

Mawarid Baladi delivers premium organic compost and soil blends in bulk, conveniently packaged in 1m³ bags or supplied loose by weight, giving projects the flexibility and efficiency they need.



1m3 Bag

Loose Bulk by Weight



MAWARED BALADI ORGANIC COMPOST TECHNICAL DATA SHEET

PARAMETER	TYPICAL VALUE
pH	7.0 – 8.0
Organic Matter (%)	≥ 40%
Moisture Content (%)	30–45%
C:N Ratio	15:1 – 25:1
Electrical Conductivity	5.0 - 8.0 millimhos/cm
Pathogen-Free	Yes
Peat Content	0%
Heavy Metals	Below limits



SERVICE OFFERINGS

FROM COLLECTION TO OPERATION

LANDSCAPE WASTE COLLECTION/RECEIVING

Efficient collection and management of green waste from landscapes, gardens, and municipal sources.

COMPOSTING FACILITY DESIGN, BUILD, AND OPERATE (DBO)

Comprehensive solutions for setting up and managing composting facilities, ensuring compliance with environmental standards.

TECHNICAL SUPPORT SERVICES

Comprehensive solutions for setting up and managing composting facilities, ensuring compliance with environmental standards.



PRODUCTION PROCESS & ENVIRONMENTAL IMPACT

CIRCULAR COMPOSTING SYSTEM

BIODEGRADABLE WASTE SYSTEM

Ensuring input waste quality is vital for high-quality compost. We have methods and protocols to regulate waste acceptance.



www.mawared-baladi.com

PRODUCTION PROCESS & TECHNOLOGY



STEP 1

Green waste is collected, stockpiled, and mechanically shredded.



STEP 2

Composting takes place in controlled windrows to ensure proper decompositions.

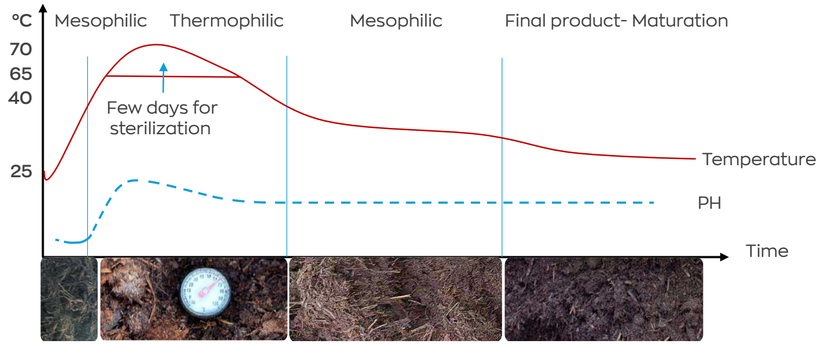


STEP 3

The mature compost is screened, refined, and prepared for final use.

Depending on the temperature generated during the composting process, three main biological phases are observed, followed by a final maturation phase. These stages are essential to ensure a high-quality organic compost that is free from pathogenic bacteria and peat-free:

- **Mesophilic Phase 1 (25-40°C):** Initial warming-up stage where microbial activity begins.
- **Thermophilic Phase (40-65°C):** High-temperature phase essential for pathogen destruction and rapid decomposition.
- **Mesophilic Phase 2 (25-40°C):** Cooling stage where microbial activity stabilizes.
- **Maturation & Curing Phase:** Final stage where the compost stabilizes, matures, and becomes ready for agricultural or landscaping use.



ACCEPTED & PROHIBITED MATERIALS

ACCEPTABLE WASTE

Grass Cuttings
Hedge/Shrub Cuttings
Fallen Leaves
Plant & Flower Heads
Branches
Tree Stumps (if clean)
Timber



PROHIBITED WASTE

Plastic Bags
Plastic of any kinds
Flower pots
Garden Furniture
Stones / Gravel / Soil
Metal
Treated Timber



COMPOST VS. RAW BIO-WASTE?

Provides plants with essential minerals and nutrients.

Improves moisture retention (Less water applied)

Improves the structure of sandy and clay soils.

Improves soil porosity (gaseous exchange between roots and atmosphere).

Activates soil biology (disease resistance and nutrient uptake).



SUSTAINABILITY COMMITMENT & IMPACT

SUSTAINABILITY COMMITMENT & IMPACT

At Mawared Baladi, sustainability is embedded in every aspect of our operations—from our zero-peat compost formulations to our circular waste management model.

Our work supports the Kingdom's vision for a greener, more resilient environment.

KEY AREAS OF IMPACT

- Tons of green waste processed annually, transforming discarded organic matter into high-value soil enhancers.
- Extensive hectares of land improved using our compost solutions, boosting soil vitality and long-term fertility.
- Water use reduction on partner projects, thanks to improved moisture retention from organic matter.
- Zero peat policy, actively protecting natural peatlands—critical global carbon sinks—and supporting sustainable sourcing.



SUCCESS STORIES & ENDORSEMENTS

CASE STUDY

ANTARA

RESIDENTIAL COMPOUND







SOIL FOUNDATIONS BEHIND LANDMARK LANDSCAPES

Mawared Baladi has supported landmark developments across the Kingdom through the supply of high-quality soil mixes, organic compost, and soil enhancement materials designed to strengthen landscape performance from the ground up. Across every project, its role has been to provide the living foundation that supports healthier roots, improved moisture retention, stronger establishment, and long-term planting resilience.



DIRIYAH

Contribution: Supplied soil mix and compost to support large-scale landscape works within one of the Kingdom's most iconic heritage destinations.



SIX FLAGS – QIDDIYA

Contribution: Provided soil enhancement materials for a dynamic entertainment destination requiring reliable planting performance and visual continuity.



MISK CITY

Contribution: Supported landscape and nursery works with compost and soil mix solutions aligned with future-ready urban development standards.



ANTARA RESIDENTIAL COMPOUND

Contribution: Supplied organic compost and soil preparation materials to enhance root-zone quality, plant vitality, and the refined character of premium residential landscapes.

Through these references, Mawared Baladi demonstrates proven capability in delivering practical, sustainable, and performance-driven soil solutions for projects of different scales and identities. From heritage destinations to entertainment landmarks, urban communities, and residential environments, Mawared Baladi continues to help transform prepared ground into landscapes built to grow, mature, and endure.

CLIENT TESTIMONIALS

GARY SKIDMORE
LANDSCAPE CONSULTANT
AECOM, ANTARA

"Using Mawared Baladi Organic Compost in soil preparation delivered outstanding results, including stronger canopy growth, richer foliar colour, and improved stress tolerance. I will continue to recommend this product for future landscape projects."



MONKETH ALKHATTAB
LANDSCAPE PROJECT MANAGER
MISK CITY

"Mawared Baladi Compost is the only locally produced and reliable compost capable of supporting our project requirements. The results have been remarkable, and the difference compared to locations without compost is clearly visible."



PETER THOMPSON
HORTICULTURE CONSULTANT
DGDA

"We observed tremendous improvements in plant maturity and a significant reduction in mortality after applying Mawared Baladi Organic Compost. It has proven to be an essential input for achieving long-term success in our landscapes."







عنكبوت
aanakaboot
The Vertical Solutions Expert

Ready to Reach New Heights?

Contact our specialists for safe, efficient and certified rope access solutions.

Scan to Visit Our Website

info@aanakaboot.sa
www.aanakaboot.sa
+966 55 938 2639

Aalam Aanakaboot Maintenance and Cleaning Co.





AALICO GROUP | عنكبوت aanakaboot

عنكبوت
aanakaboot
The Vertical Solutions Expert

Delivering Safe, Certified and
Innovative Rope Access Solutions
Across Saudi Arabia.



www.aanakaboot.sa

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ABOUT US

Aanakaboot is a specialized provider of rope access solutions, delivering safe, efficient, and innovative services for complex and hard-to-reach environments across Saudi Arabia.

Supported by certified professionals and the highest safety standards, we provide reliable inspection, maintenance, installation, and specialized access solutions with precision and operational excellence.



MISSION & VISION

Our Mission

Our mission is to be the trusted partner for specialized rope access solutions by delivering safe, efficient, and high-quality services that enable clients to overcome complex access challenges.

Through technical excellence, certified expertise, and an unwavering commitment to safety and continuous improvement, we provide innovative, project-specific solutions that ensure operational efficiency, reliability, and long-term value.

Our Vision

Our vision is to be the preferred and most trusted provider of rope access solutions in Saudi Arabia, recognized for excellence in safety, innovation, quality, and operational performance.

Through continuous improvement and technical expertise, we empower our clients to achieve more by delivering safe, efficient, and reliable access solutions for every challenge.

VALUES

Safety First

We prioritize the safety of our team, clients, and the environment in every project. Adhering to the highest industry standards, we ensure that all work is performed with the utmost care and precision.

Excellence

We strive for excellence in everything we do, from the quality of our work to the customer service we provide. Our goal is to exceed expectations and deliver outstanding results every time.

Innovation

We continuously embrace new technologies and techniques to improve our services. Our commitment to innovation allows us to tackle even the most challenging projects with creative and practical solutions.

Integrity

We conduct our business with honesty and transparency. Trust is the foundation of our relationships with clients, and we are dedicated to maintaining the highest ethical standards in all our interactions.

Teamwork

Collaboration is critical to our success. We foster a supportive and inclusive work environment where every team member is valued and empowered to contribute their best.

Client-Centered

We listen to clients' needs and tailor our services to meet them. We focus on building long-term relationships by delivering solutions that add value to their businesses.

SERVICES

01	**Building Maintenance / Cleaning**	Rope access is perfect for cleaning and restoring hard-to-reach areas, including high-rise window cleaning, facade restoration, pressure washing, lighting, HVAC systems, and signage installation.
02	**Construction / Civil**	Can assist with welding and metal works, rigging and lifting operations, temporary access solutions, safety standby, and rescue services.
03	**Oil & Gas, Marine and Energy**	Providing innovative and secure access to challenging locations for maintenance, inspection, and repair tasks.
04	**Geotechnical**	Mountaineering works to enable secure and efficient navigation through steep and challenging terrains.

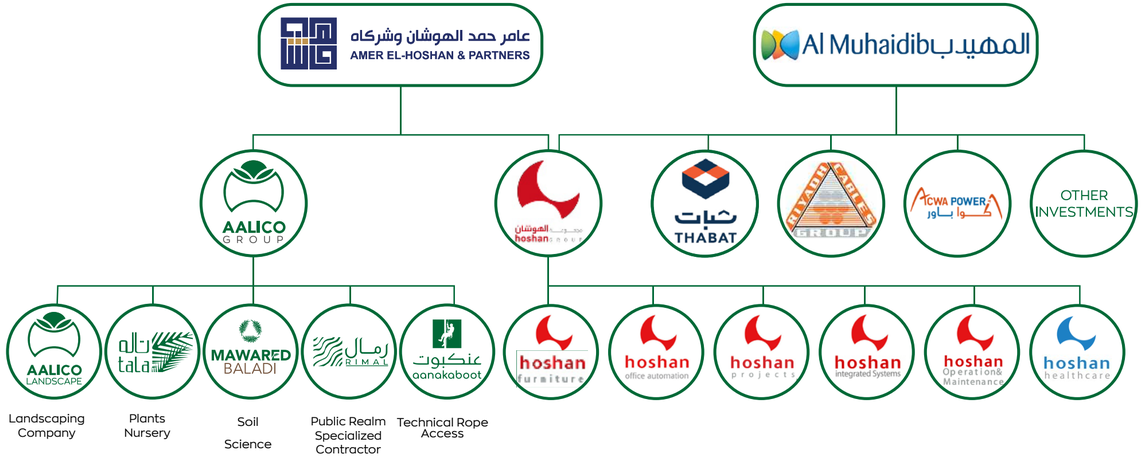
SAFETY FIRST
We prioritize safety in every task, every time.

EXCELLENCE
We deliver quality and exceed expectations.

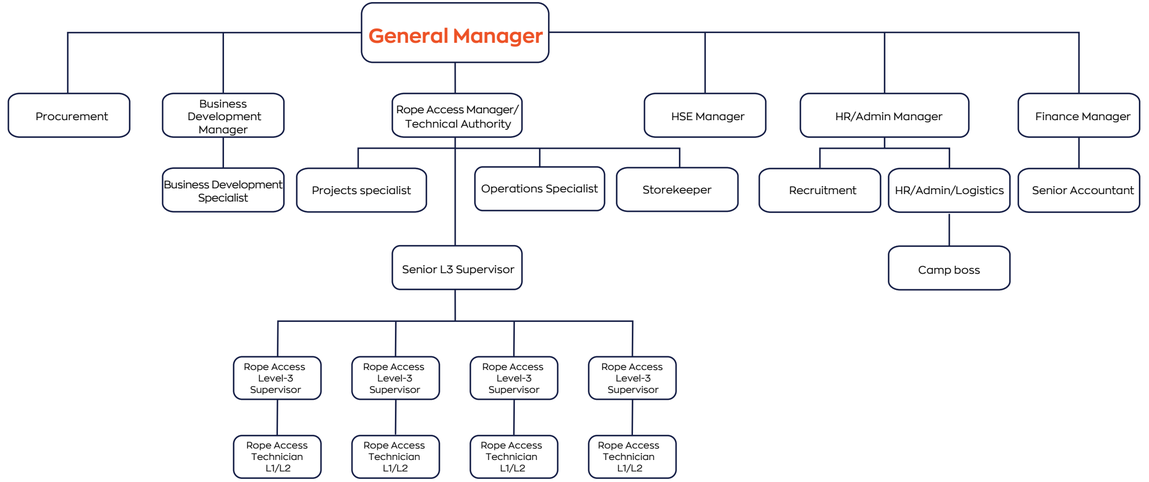
INNOVATION
We embrace new technologies and better ways.

TEAMWORK
We collaborate, support and succeed together.

GROUP ORGANIZATION CHART



AANAKABOOT ORGANIZATION CHART



Building Maintenance / Cleaning

1. Facade Cleaning
2. Handover Cleaning
3. Stain Removal / Pressure Washing
4. Cladding – Repair / Replacement
5. Glass Replacement
6. Sealant Application & Replacement
7. Facade Painting
8. Facade Inspections
9. Aircraft Warning Lights Installation & Maintenance

Construction / Civil

1. Steel Erection
2. Painting
3. Glass Replacement
4. Cladding – Repair / Replacement
5. Temporary Working Platforms / Nets
6. Solar Panels Installation
7. Anchor Installation & Testing
8. MEP Rectification Works (Light Installation / Replacement, Ducting Pipe Installation / Replacement)

Oil & Gas, Marine and Energy

1. Tank Cleaning (Cargo Hold, Ballast Tanks)
2. Marine Growth Removal and Cleaning
3. Rigging Lifting
4. Conventional and Advanced Non-Destructive Testing (NDT)
5. High-Pressure Jetting Cleaning
6. Welding (Rope Access and Ground Level)
7. Pipeline Coating / Painting
8. DROPS Inspection
9. Fireproofing / Coating

Geotechnical

1. Rock Anchoring
2. Slope Scaling
3. Steel Safety Net Installation
4. Waterproofing
5. Temporary Working Platforms / Nets

WHY CHOOSE US

At Aanakaboot, we combine technical expertise, certified professionals, and uncompromising safety standards to deliver reliable, efficient, and innovative rope access solutions.

Unmatched Expertise

We bring the knowledge and hands-on experience to handle even the most complex projects precisely and confidently.

Safety is Paramount

Our commitment to safety protects our team, assets, and clients. We adhere to the highest international safety standards in everything we do.

Innovative Solutions

Our forward-thinking approach allows us to overcome unique access challenges and deliver practical, efficient solutions.

Cost-Effective

We save our clients time and money by offering streamlined, efficient services that minimize disruption and maximize results.

Reliability

When you choose us, you can count on us to deliver on time, within budget, and to the highest quality standards.

Client-Focused

Our success is measured by our clients' satisfaction and the lasting relationships we build.

THE PROCESS





PROCESS

Every successful project begins with understanding our client's objectives, site conditions, and access challenges. Through detailed planning and risk assessment, we develop tailored rope access solutions that prioritize safety, efficiency, and operational excellence.

Our IRATA-certified technicians apply proven methodologies and internationally recognized safety standards to execute inspection, maintenance, installation, and specialized access works with precision and reliability.

From initial consultation to project handover and ongoing support, Aanakaboot is committed to delivering safe, efficient, and innovative solutions that exceed client expectations and build lasting partnerships.

PROCESS WORKFLOW

Client Consultation

We begin by understanding your project requirements, site conditions, and objectives to develop a tailored rope access solution.

Feasibility Study and Risk Assessment

Our team conducts a comprehensive site assessment to identify risks, evaluate access requirements, and develop a safe and efficient execution plan.

Solution Design

We develop customized rope access methodologies that comply with international standards and are supported by a project-specific method statement.

Resource Allocation

IRATA-certified technicians, specialized equipment, and the appropriate resources are assigned to ensure efficient project execution.

Implementation and Supervision

Our skilled rope access technicians carry out the work with precision under strict supervision, ensuring compliance with all safety and quality requirements.

Quality Assurance

Rigorous inspections and quality control procedures are implemented throughout every stage to ensure work meets the highest standards.

Project Handover

Upon completion, we deliver the finished project together with all required documentation and reports, ensuring complete client satisfaction.

Post-Project Support

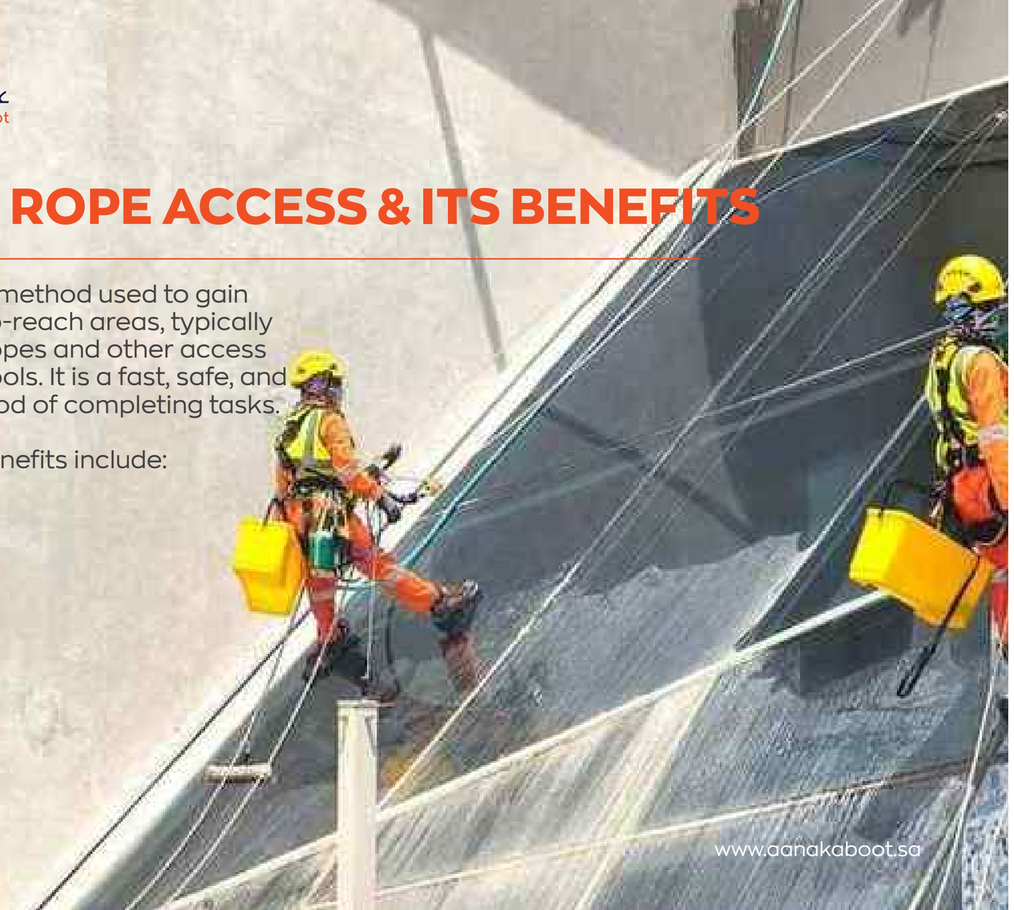
We provide ongoing maintenance, inspections, and technical support to maximize long-term asset performance and operational reliability.

WHAT IS ROPE ACCESS & ITS BENEFITS

Rope access is a method used to gain access to hard-to-reach areas, typically at height, using ropes and other access equipment and tools. It is a fast, safe, and low-impact method of completing tasks.

Some of these benefits include:

- **Efficiency**
- **Safety**
- **Versatile**
- **Cost Effective**



THE BENEFITS

- **Efficiency:** Rope access equipment can be assembled and disassembled quickly. This reduces man-at-risk hours and greatly improves on-site efficiency.
- **Safety:** Rope access is practiced by highly trained, IRATA-certified professionals who uphold exceptional safety standards. This makes it one of the safest methods of working at height.
- **Versatile:** Rope access can be used in areas that other access equipment simply cannot reach, from confined spaces to high-rise buildings, industrial facilities, offshore structures, and tower sites. Advanced rope access techniques enable safe work across a wide range of environments.
- **Cost Effective:** By eliminating the need for scaffolding and other expensive access equipment, rope access provides a cost-effective solution for inspection, maintenance, repair, and installation activities while minimizing disruption to operations.

VISION رؤيـــة 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

Proudly Contributing to Saudi Vision 2030

"Elevating access to the impossible and setting new standards in safety and efficiency."

Saudi Arabia is committed to reshaping its urban and industrial landscape to support sustainable development and economic diversification. Aanakaboot's long-term vision aligns with Saudi Vision 2030 by offering innovative access solutions that enhance efficiency, reduce environmental impac t, and ensure the highest safety standards.

Our sustainable methods are designed to tackle the challenges of working at height in complex environments, providing unparalleled services across industries such as construction, oil & gas, infrastructure, and renewable energy.

Through our expertise, we aim to support the Kingdom's ambitious projects, ensuring progress with integrity, precision, and a commitment to excellence.

CLIENTS

At Aanakaboot, we take pride in serving a diverse and esteemed clientele across various sectors. Our clients include leading organizations in education, hospitality, healthcare, residential, and commercial developments. They trust us to deliver high-quality maintenance and cleaning solutions tailored to their specific needs.
With every project, we build lasting relationships rooted in professionalism, reliability, and exceptional service.

DAMAC
Aster SANAD HOSPITAL We'll Treat You Well
ميناء الملك عبدالله King Abdullah Port
Princess Nourah bint Abdulrahman University
KAFD
البنك السعودي الفرنسي Banque Saudi Fransi
ASCOTT RAFAL OLAYA RIYADH Managed by The Ascott Limited
HYATT REGENCY



CERTIFICATIONS

Aanakaboot is an IRATA certified company.

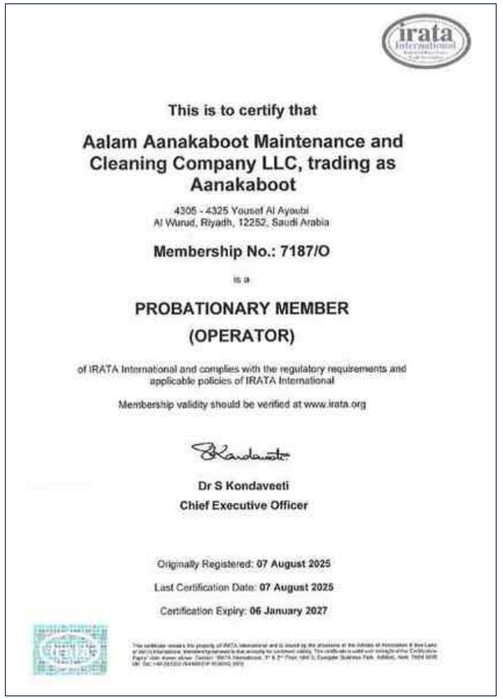
Aanakaboot is an IPAF certified company

Aanakaboot is an SPRAT certified company.

Quality Management System

Environmental Management System

Occupational Health & Safety System



irata International

This is to certify that

Aalam Aanakaboot Maintenance and Cleaning Company LLC, trading as Aanakaboot

4305 - 4325 Yousef Al Ayoubi
Al Wurud, Riyadh, 12252, Saudi Arabia

Membership No.: 7187/O

is a

PROBATIONARY MEMBER
(OPERATOR)

of IRATA International and complies with the regulatory requirements and applicable policies of IRATA International

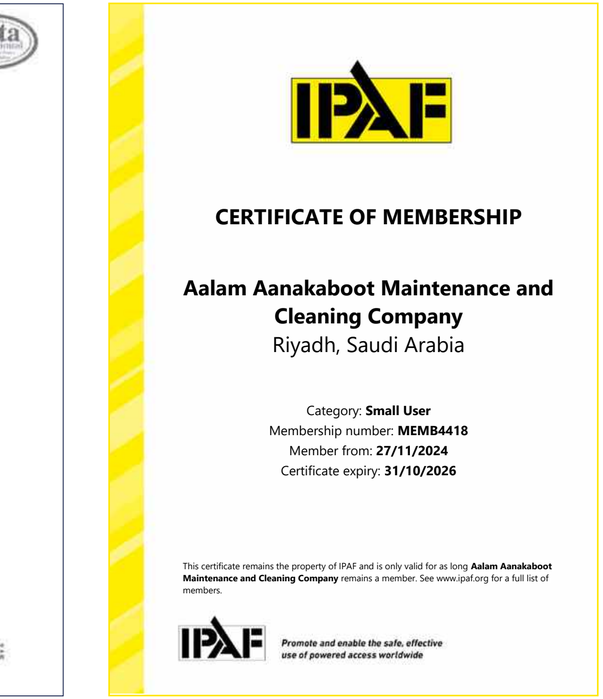
Membership validity should be verified at www.irata.org

Dr S Kondaveeti
Chief Executive Officer

Originally Registered: **07 August 2025**

Last Certification Date: **07 August 2025**

Certification Expiry: **06 January 2027**



IPAF

CERTIFICATE OF MEMBERSHIP

Aalam Aanakaboot Maintenance and Cleaning Company
Riyadh, Saudi Arabia

Category: **Small User**
Membership number: **MEMB4418**
Member from: **27/11/2024**
Certificate expiry: **31/10/2026**

This certificate remains the property of IPAF and is only valid for as long **Aalam Aanakaboot Maintenance and Cleaning Company** remains a member. See www.ipaf.org for a full list of members.

IPAF *Promote and enable the safe, effective use of powered access worldwide*



SPRAT®
Society of Professional Rope Access Technicians

COMPANY MEMBER CERTIFICATE

SOCIETY OF PROFESSIONAL ROPE ACCESS TECHNICIANS

This is to verify

AALAM AANAKABOOT MAINTENANCE AND CLEANING COMPANY

is a Company Member of the
Society of Professional Rope Access Technicians

CERTIFICATES



Certificate of Registration

This is to certify that the Quality Management System of

Aalam Aanakaboot Maintenance and Cleaning Company

7644, Salah Eddin Al Ayoubi Road, 4328, Riyadh 12233, Saudi Arabia

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

Rope Access Solutions – Providing Industrial and Commercial Inspection, Repair, Construction, Maintenance related to Products & Cleaning Services

(IAF Code: : 34,35,18)

Certificate Number : SCK/01/AAM/24/96/563

Initial Registration Date : 13-Aug-2024
1st Surveillance Date : 13-Jul-2025
2nd Surveillance Date : 13-Jul-2026
Certificate Expiry Date : 12-Aug-2027

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org
www.uafaccreditation.org

Issued by SCK Certifications Pvt. Ltd.

Dr. Shaivya Mishra
Director

Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America



Certificate of Registration

This is to certify that the Environmental Management System of

Aalam Aanakaboot Maintenance and Cleaning Company

7644, Salah Eddin Al Ayoubi Road, 4328, Riyadh 12233, Saudi Arabia

is in accordance with the requirements of the following standard

ISO 14001:2015

(Environmental Management System)

SCOPE

Rope Access Solutions – Providing Industrial and Commercial Inspection, Repair, Construction, Maintenance related to Products & Cleaning Services

(IAF Code: : 34,35,18)

Certificate Number : SCK/02/AAM/24/96/564

Initial Registration Date : 13-Aug-2024
1st Surveillance Date : 13-Jul-2025
2nd Surveillance Date : 13-Jul-2026
Certificate Expiry Date : 12-Aug-2027

To verify certificate, visit at :
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www.iafcertsearch.org
www.uafaccreditation.org

Issued by SCK Certifications Pvt. Ltd.

Dr. Shaivya Mishra
Director

Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America



Certificate of Registration

This is to certify that the Occupational Health & Safety Management System of

Aalam Aanakaboot Maintenance and Cleaning Company

7644, Salah Eddin Al Ayoubi Road, 4328, Riyadh 12233, Saudi Arabia

is in accordance with the requirements of the following standard

ISO 45001:2018

(Occupational Health & Safety Management System)

SCOPE

Rope Access Solutions – Providing Industrial and Commercial Inspection, Repair, Construction, Maintenance related to Products & Cleaning Services

(IAF Code: : 34,35,18)

Certificate Number : SCK/03/AAM/24/96/565

Initial Registration Date : 13-Aug-2024
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Director

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POLICIES



عنكبوت aanakaboot

Quality Policy

"Improve quality, you automatically improve productivity"
W Edwards Deming

Aanakaboot recognizes that the maintenance of quality standards in all activities is the key to success. The company is therefore committed to a policy to provide a service that fulfills the requirements and expectations of our stake-holders in all ways where necessity meets regulatory requirements. We are committed to:

- Meet customer requirements on quality, ensuring performance of our products and services to the satisfaction of our customers and stakeholders.
- Meeting all applicable legal and regulatory requirements.
- Control costs effectively as planned.
- Better coordination of the organization's process flow.
- Complete projects on time, every time.
- Implement an effective internal compliance management system.
- Developing suppliers and contractors to mutually beneficial relationships while ensuring consistency with our requirements.
- Actively manage relationships with customers to achieve sustained success.
- Development and improvement of the capability of the organization and human capital to deliver the desired results.
- To assure stability and to perform activities related to quality through a well-organized Total Quality Management system.
- The purpose of this Quality Policy is supported by the Quality Management System – ISO 9001:2015.

Aanakaboot ensures that each employee will adhere to Aanakaboot Quality Policy.

General Manager
12 February 2024

سياسة إدارة الجودة

"تحسين الجودة تُحسّن الإنتاجية تلقائيًا"
دبليو إدواردز ديمينغ

تدرك عنكبوت أن الحفاظ على معايير الجودة في جميع الأنشطة هو مفتاح النجاح. وبالتالي، تلتزم الشركة بسياسة تضمن تقديم خدمة تلبي متطلبات وتوقعات أصحاب المصلحة في جميع الأوقات حيث تلتقي الضرورة بالمتطلبات التنظيمية. نحن ملتزمون بـ:

- ضمان توفير الجودة المطلوبة والالتزام بلبّاء المنتجات والخدمات بما يرضي العملاء وأصحاب المصلحة.
- الالتزام بكافة المتطلبات القانونية والتنظيمية ذات الصلة.
- التحكم في التكاليف بفعالية كما هو مخطط.
- تحسين تدفق العمليات داخل المنظمة.
- تنفيذ المشاريع في الوقت المحدد.
- تطبيق نظام فعال لإدارة الامتثال الداخلي.
- تطوير الموردين والمقاولين لتحقيق علاقات متبادلة ومفيدة تضمن الامتثال لمتطلباتنا.
- إدارة علاقات العملاء بفعالية لتحقيق نجاح مستدام.
- تطوير وتحسين قدرات المنظمة ورأس المال البشري لتحقيق النتائج المرجوة.
- ضمان الاستقرار والقيام بالأنشطة المتعلقة بالجودة من خلال نظام إدارة جودة شامل ومنظم.
- سياسة الجودة هذه مدعومة بنظام إدارة الجودة – ISO 9001:2015.

تلتزم مجموعة شركات "عنكبوت" بأن كافة الموظفين سوف يلتزمون بسياسة [illegible]

المدير العام
١٢ فبراير ٢٠٢٤



عنكبوت aanakaboot

Environmental Policy

At Aanckaboot, we shall integrate environmental considerations into our business planning and operations to prevent pollution, minimize other negative impacts, and generate positive outcomes wherever possible. As evidence of this commitment, we will:

- Identify and comply with all relevant environmental laws, regulations, and contractual obligations.
- Take all practicable steps to prevent pollution in our activities.
- Conserve resources through the efficient use of energy and materials.
- Systematically manage our environmental performance for this project.
- Provide appropriate training for our employees and sub-contractors to improve awareness and knowledge of their environmental obligations.
- The three R's (reduce, reuse, recycle) are the foundations of environmental policy, focusing on conserving material usage.
- Set targets and review results on a regular basis with the aim of continually improving our environmental performance.
- Provide sufficient resources to enable us to achieve our environmental objectives.
- Comply with all relevant legal, contractual, and regulatory obligations.
- Each employee is expected to promote and implement this policy, extending the understanding and acceptance of the policy to our suppliers, sub-contractors, and service providers.

General Manager
12/February/2024

سياسة حماية البيئة

تتعهد مجموعة شركات عنكبوت بالتضمين اعتبارات حماية البيئة في خطط الأعمال وعملياتها لمنع التلوث والحد من الآثار السلبية الأخرى، وتحقيق نتائج إيجابية حيثما أمكن. كدليل على هذا الالتزام، سنقوم بـ:

- الالتزام بكافة التشريعات واللوائح والممارسات البيئية الأخرى التي تتعهد الشركة بها في شؤون البيئة.
- اتخاذ الخطوات اللازمة الوقائية من التلوث خلال القيام بالنشاطات.
- المحافظة على كفاءة الاستخدام للطاقة والمواد مما تمكن من تحقيق ذلك.
- الإدارة المنتظمة للأداء البيئي في هذا المشروع.
- تضمين موضوعات حماية البيئة في برامج التدريب لدى الشركة، وتعزيز الممارسات الخاصة بحماية البيئة بوساطة الموظفين والمقاولين في الشركة.
- العمل على تفعيل الحماية المتوافقة مع تقليل إعادة الاستخدام وتدوير المواد واستخدامها بأقصى كفاءة.
- وضع الأهداف وتقييم النتائج بانتظام لتحسين الأداء البيئي.
- توفير الموارد الكافية لتحقيق وإنجاز أهداف حماية البيئة.
- الالتزام بالتشريعات المطبقة والمعايير المطلوبة واللوائح المحددة.
- يشترط الموظفين بالشركة في التطبيق ونشر معلومات حماية البيئة، وتوسيع الفاهم مع الموردين والمقاولين من المعملة ومقدمي الخدمات.

المدير العام
١٢ فبراير ٢٠٢٤



عنكبوت aanakaboot

Health & Safety Policy

At Aanckaboot, we are committed to providing and maintaining a safe and healthy working environment for our employees, visitors, and all people using our premises as a workplace. To ensure a safe and healthy work environment, we will develop and maintain a health and safety management system. Specifically, management will:

- Set health and safety objectives and performance criteria for all managers and work areas.
- Annually review health and safety objectives and measure manager's performance against these.
- Actively encourage the accurate and timely reporting and recording of all incidents and injuries.
- Investigate all reported incidents, discomfort, pain, and injuries to ensure all contributing factors are identified and, where appropriate, plans are developed to take corrective action.
- Identify all existing and new hazards and take all practicable steps to eliminate, isolate, or minimize exposure to significant hazards.
- Ensure all employees are aware of the hazards in their work area and are adequately trained to enable them to perform their duties in a safe manner.
- Encourage employee consultation and participation in all matters relating to health and safety.
- Continually improve our health, Safety, and Environment Management System to achieve our aim of zero accidents, a good health environment, and a pollution-free workplace. This includes training programs and reviewing policies and procedures each year.
- Design the policy to help protect workers from the dangers of drugs, alcohol, and other substance misuse and to encourage those with such problems to seek help.
- Recognize individuals who implement, manage, and sustain these improvement programs with the Performance Appreciation Awards.
- Ensure all incidents, injuries, and hazards are reported to the appropriate person. Aanckaboot manages all its activities and operations responsibly to minimize the adverse impact on the environment.

General Manager
12 February 2024

سياسة الصحة والسلامة

تلتزم عنكبوت بتوفير وصيانة بيئة عمل آمنة وصحية للموظفين واللوزار وجميع الأشخاص الذين يستخدمون منشآتنا كأماكن للعمل. لضمان بيئة عمل آمنة وصحية وآمنة، سنقوم بتطوير وصيانة نظام إدارة الصحة والسلامة. وبشكل محدد، نلتزم بـ:

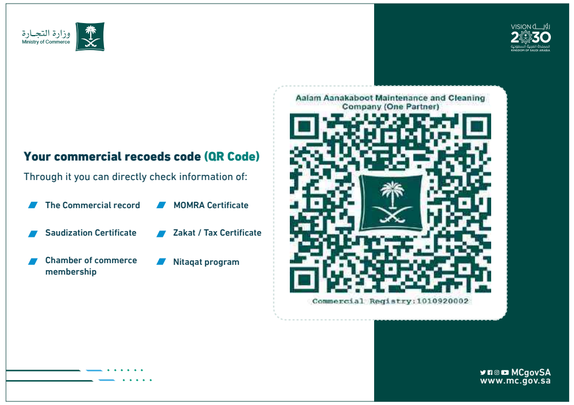
- وضع أهداف للصحة والسلامة ومعايير الأداء لكافة المدرين ومناطق العمل.
- تقييم سنوي للأهداف الخاصة بالصحة والسلامة وقياس تحقيق المدرين لها.
- تشجيع إعداد التقارير الدقيقة في وقتها حول الحوادث والإصابات.
- التحقيق في كافة الحوادث والإصابات لتحديد العوامل المؤثرة وتطوير خطط لإجراء التصحيحات اللازمة.
- التعرف على المخاطر الحالية والجديدة واتخاذ الخطوات اللازمة للتخلص منها أو تقليلها.
- تأكد من وعي الموظفين بالمخاطر المحيطة بهم وتدريبهم بشكل كافٍ، لأداء وظائفهم بشكل آمن.
- تشجيع استشارة ومشاركة الموظفين في جميع الأمور المتعلقة بالصحة والسلامة.
- تحسين مستمر لنظام إدارة الصحة والسلامة والبيئة للوصول إلى هدفنا بعدم وقوع حوادث وبيئة صحية خالية من التلوث. يشمل ذلك برامج التدريب ومراجعة السياسات والإجراءات سنويًا.
- وضع سياسة لحماية العمال من أخطار تعاطي المخدرات والكحول وتشجيع من يواجه هذه المشكلات على طلب المساعدة.
- تقدير الأفراد الذين يقومون ويديرون وينفذون في هذه البرامج من خلال جوائز التقدير.
- ضمان الإبلاغ عن جميع الحوادث والإصابات والمخاطر للشخص المناسب. تدير عنكبوت جميع أنشطتها وعملياتها بشكل مسؤول لتقليل التأثير السلبي على البيئة.

المدير العام
١٢ فبراير ٢٠٢٤

QUALITY MANAGEMENT SYSTEM



The Quality Management System is based on the following process model:
As part of the management review process, the organization reviews the quality management system and, where required, makes changes in order to ensure that it continues to meet contractual requirements and market conditions.









Mutakamela Insurance
متكاملة للتأمين

CERTIFICATE OF INSURANCE

we certify that the Company named herein have issued to the insured named herein policies of insurance which provide, subject to the Insuring agreements, exclusions, conditions and declarations contained therein, and during their effective period, coverage as described below: -

A) Name and address of the insured:
M/s. Aalam Aanakaboot Maintenance and Cleaning Co

B) Name and Address of Insurer:
Mutakamela Insurance Co.
P.O. Box 3540 Riyadh 11481, Saudi Arabia

C) Policies in Force:

COVERAGE'S	Policy No.	DATE		LIMIT OF LIABILITY
		Effective	Expiration	
Workmen's Compensation Insurance	WCI/19372 - REF- 580041	20/04/2025	19/04/2026	Cover: WC – In Excess of GOSI
Employer's Liability	WCI/19372 - REF- 580041	20/04/2025	19/04/2026	SAR 3,750,000/- Any One Occurrence and in the Aggregate.
Public Liability	PLI/39743 - REF- 580041	20/04/2025	19/04/2026	SAR 5,000,000/- any one occurrence and in the aggregate.

- **Workmen's Compensation & Employer's Liability**
  - including offshore.
- **Public Liability Insurance**
  - including offshore.

This certificate will be considered as binding on insurers and has been signed by persons authorized to commit the insurers shown hereon.

(Signature of Insurer Authorized Representative)
Dated: 13/11/2025



بنك الرياض Riyad Bank

نموذج رقم الحساب / الآيبان للعميل
Customer Account No./IBAN Form

Date: 2024-09-24	التاريخ
To Whom It May Concern, We would like to Inform you that MR./Mrs./Gentlemen: Aalam aanakaboot for maintenance and cleaning company	الى من يهمه الأمر، تفيدكم أن السيد/السيدة/السادة شركة عالم المنكيوت للصيانة والنظافة
Is One of our Customer at Branch: ''	احد عملاء البنك بفرع
At His/her Request Below Is His/ Her Account No. Without Any Liability or Obligation on The Bank	وبناء على طلبه/طلبها تجدون رقم حسابه/حسابها أدناه بدون أدنى مسؤولية أو التزام على البنك
Current Account No: 2000299399940	رقم الحساب الجاري
Consolidate Account No: IBAN SA1720000002000299399940	رقم الحساب الموحد (الآيبان)
Customer Personal Information	**بيانات العميل الشخصية**
Aalam aanakaboot for maintenance and cleaning company	الاسم Name: شركة عالم المكنيوت للصيانة والنظافة
	رقم الهوية ID No: 7036234008
	العنوان Address:
	رقم الهاتف Tel No:
	التوقيع Signature:

To verify, please scan the below QR code:	الختم Seal	للتحقق، الرجاء مسح الكود أدناه
	بنك الرياض Riyad Bank ختم الكتروني Digital Stamp	

The Validity of the Data Authentication / المصادقة على صحة البيانات

Reference Number: 2-26134584459 الرقم المرجعي: 2-26134584459

Internal

AALICO GROUP

AALICO LANDSCAPE | تالة tala | رمال RIMAL | MAWARED BALADI | عنكبوت aanakaboot

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THANK YOU

