WAMEST
Construction & MEP Engineering



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Shaping Saudi Arabia's Future

Company Overview

At WAMEST, a Grade A contractor, our commitment to client satisfaction is fundamental to everything we do. We are dedicated to delivering high-quality services through the use of advanced tools, proven methodologies, and the highest safety standards, ensuring reliable and consistent project delivery. WAMEST's strong reverse engineering and technical optimization capabilities enable us to develop cost-effective solutions with accelerated turnaround times while maintaining market-leading quality standards. This technical strength is a core pillar of our operational excellence and value engineering approach. Through our comprehensive procurement and logistics management, WAMEST continuously enhances its processes, develops precise technical specifications, and prequalifies suppliers to ensure reliable supply chains and dependable execution across all contracted projects. WAMEST has established a trusted reputation in the Mechanical, Electrical, and Plumbing (MEP) sector within the Saudi market. This has been achieved through building a highly skilled engineering and technical workforce, supported by the adoption of the latest technologies and innovative solutions. With nearly two decades of industry experience, WAMEST has consistently demonstrated year-on-year improvements in quality, performance, and client satisfaction. Our project experience spans a wide range of sectors within the construction industry, including airfields, hotels, commercial and residential towers, education facilities, and HV/MV substations throughout the Kingdom of Saudi Arabia. In alignment with Saudi Vision 2030, WAMEST has further expanded its capabilities by establishing a dedicated division specializing in renewable energy and energy efficiency, delivering integrated and sustainable solutions. This includes solar energy projects and LEED-compliant developments, supported by an in-house team of USGBC-certified professionals, enabling us to effectively manage, execute, and deliver projects that meet international sustainability and green building standards while contributing to the Kingdom's long-term sustainability objectives.

WAMEST delivers higha-quality, cost-effective MEP solutions with technical excellence consistently.



Message From the CEO

At WAMEST, we believe that trust is earned through performance, consistency, and integrity. Every project we undertake reflects our commitment to delivering excellence, safeguarding people, and creating long-term value for our clients and partners. WAMEST has grown by focusing on what matters most: strong technical expertise, disciplined execution, and a team-driven culture. Our success is the result of the dedication and professionalism of our people, who continuously strive to meet and exceed client expectations while adhering to the highest standards of quality and safety. The construction and energy sectors are evolving rapidly, and WAMEST is committed to staying ahead through innovation, investment in technology, and the development of our workforce. In alignment with Saudi Vision 2030, we are expanding our capabilities in renewable energy and energy efficiency, contributing to a more sustainable and resilient future for the Kingdom. I am proud of what WAMEST has achieved and confident in the path ahead. On behalf of our leadership team, I extend my sincere appreciation to our clients, partners, and employees for their continued trust and support. Together, we will continue to build responsibly, innovate confidently, and grow sustainably.

Ismail Al Qawasmeh
CEO

Our Mission



To serve as a total solutions provider for Mechanical, Electrical, and Plumbing (MEP) works, including ELV systems, renewable energy generation (such as solar power), conventional power generation and transmission, and MEP services for specialized and complex projects.

To actively contribute to the objectives of the National Transformation Program and support the long-term goals of Saudi Vision 2030 through sustainable, innovative, and high-quality engineering solutions.

01

02

03

VISION رؤية 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

To establish WAMEST as a market leader in renewable solar power EPC contracting in the Kingdom of Saudi Arabia, in collaboration with our proprietary technology partners.

Our Vision

To become a nationally recognized leader in Mechanical, Electrical, Plumbing, Energy, and Power services, contributing to the Kingdom of Saudi Arabia's infrastructure growth by delivering construction excellence, fostering local capabilities, and expanding our footprint across the Kingdom.



Our Core Values

Excellence

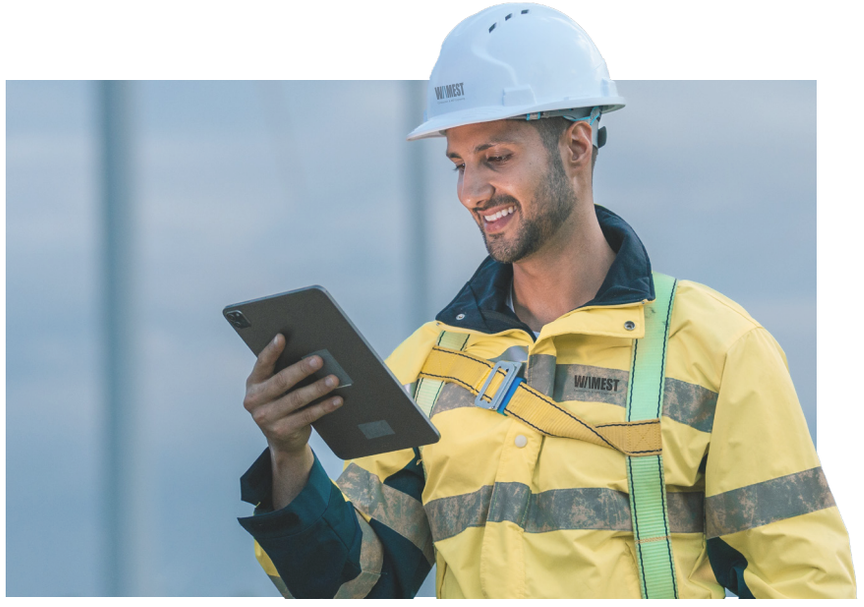
We are committed to delivering exceptional quality across all our services by adhering to the highest technical, safety, and operational standards.

Integrity

We conduct our business with transparency, honesty, and accountability, building long-term relationships based on trust with clients, partners, and stakeholders.

Safety

We prioritize the health and safety of our workforce and project environments by implementing rigorous safety systems and best practices at every stage of execution.



Innovation

We continuously embrace advanced technologies and innovative engineering solutions to enhance efficiency, sustainability, and project performance.

Sustainability

We are dedicated to sustainable development by integrating energy-efficient, environmentally responsible solutions that support the Kingdom's Vision 2030 objectives.

Saudi Vision 2030

WAMEST, is fully aligned with the objectives of Saudi Vision 2030, supporting the Kingdom's commitment to sustainable development, economic diversification, and national capacity building. Through the delivery of high-quality construction, MEP, and energy solutions, WAMEST actively contributes to the advancement of modern infrastructure and improved quality of life. The company supports Vision 2030 by promoting energy efficiency, renewable energy adoption, localization of services, and the development of Saudi talent. WAMEST's expansion into renewable energy and energy efficiency solutions reflects its dedication to environmental sustainability and innovation in line with national transformation goals. By adhering to international standards, embracing advanced technologies, and maintaining the highest levels of safety and quality, WAMEST continues to play a responsible role in supporting the Kingdom's long-term vision and development objectives.



Supports Vision 2030 sustainable development and diversification

Promotes energy efficiency and renewable technologies

Develops local Saudi talent and capabilities

Applies international standards, safety, and innovation



WAMEST supports Saudi Vision 2030 through sustainable infrastructure, efficiency, innovation, and localization.

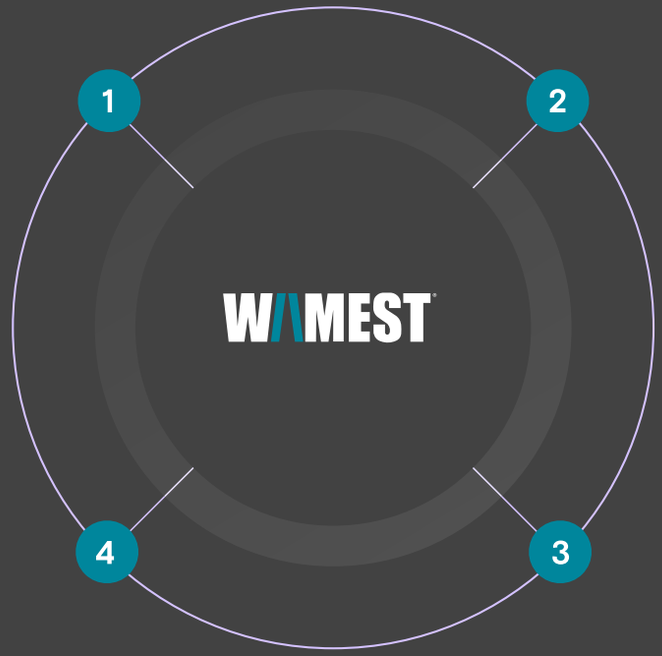
Main Activities & Capabilities

Plumbing

Installation of piping systems, including all associated fittings, for sanitary, water supply, and drainage networks within and around the project site, in accordance with approved specifications and standards.

Electrical

Design, supply, installation, testing, and commissioning of power generation systems, low-voltage and low-current systems, including lighting, fire alarm, security, and building management systems (BMS), in accordance with project specifications.



Civil

Design, construction, and maintenance of civil infrastructure, including buildings and roads, with proven expertise in fast-track building projects, executed in accordance with approved standards and project requirements. (Note: Our specialized capabilities in Solar Energy are detailed under the “WAMEST ENERGY” section.)

Mechanical

Design, supply, installation, testing, and commissioning of Heating, Ventilation, and Air Conditioning (HVAC) systems, including associated ductwork, as well as firefighting systems, vacuum systems, and compressed air systems, in accordance with approved drawings, specifications, and applicable standards.

Maintenance Services



Our Quality Policy



At WAMEST, quality is a core value embedded within every aspect of our organization. We are committed to consistently meeting and exceeding our clients' expectations by delivering high-quality products and services, while maintaining full compliance with applicable standards, regulations, and contractual requirements. We pursue sustained business excellence through the continuous improvement of our Quality Management System (QMS) and by fostering strong, strategic partnerships that enhance operational efficiency and overall performance. WAMEST has established and implemented a comprehensive Quality Management System that conforms to internationally recognized standards. The principles of Total Quality Management (TQM), with a strong emphasis on continuous improvement, are applied across all our operations, processes, and functions. This Quality Policy provides the foundation for setting and reviewing quality objectives aligned with the company's strategic direction. Our Quality Management System is developed in accordance with the requirements of ISO 9001, ensuring effective process control, risk management, and continual improvement to achieve customer satisfaction and long-term organizational success.

Quality embedded across all organizational operations

Exceeds client expectations meeting contractual requirements

Drives continuous improvement through total quality management

Builds strategic partnerships enhancing performance and efficiency

Health, Safety & Environment (HSE) Policy



WAMEST's Health and Safety Management System defines the framework for managing, mitigating, and preventing potential risks associated with the fabrication, installation, and commissioning of project works. The system is designed to ensure a safe working environment throughout all phases of project execution. The HSMS governs all health and safety aspects of WAMEST's operations and reflects the company's firm commitment to a Zero Incident Policy. Adequate resources, competent personnel, and effective procedures are allocated and maintained to uphold the highest standards of health and safety across all workplaces. WAMEST is fully committed to executing all project activities safely, ensuring that personnel, visitors, and stakeholders are protected and consistently kept out of harm's way. Our HSE framework provides assurance that all works are performed in strict accordance with employer requirements, industry best practices, and recognized Health, Safety, and Environment (HSE) standards. All activities are carried out in full compliance with Saudi Arabian laws, regulations, and statutory requirements. Dedicated and qualified HSE personnel are present at all active construction sites to monitor compliance, enforce safety measures, and promote a strong safety culture.

Ensures safe workplaces supporting zero incident policy companywide

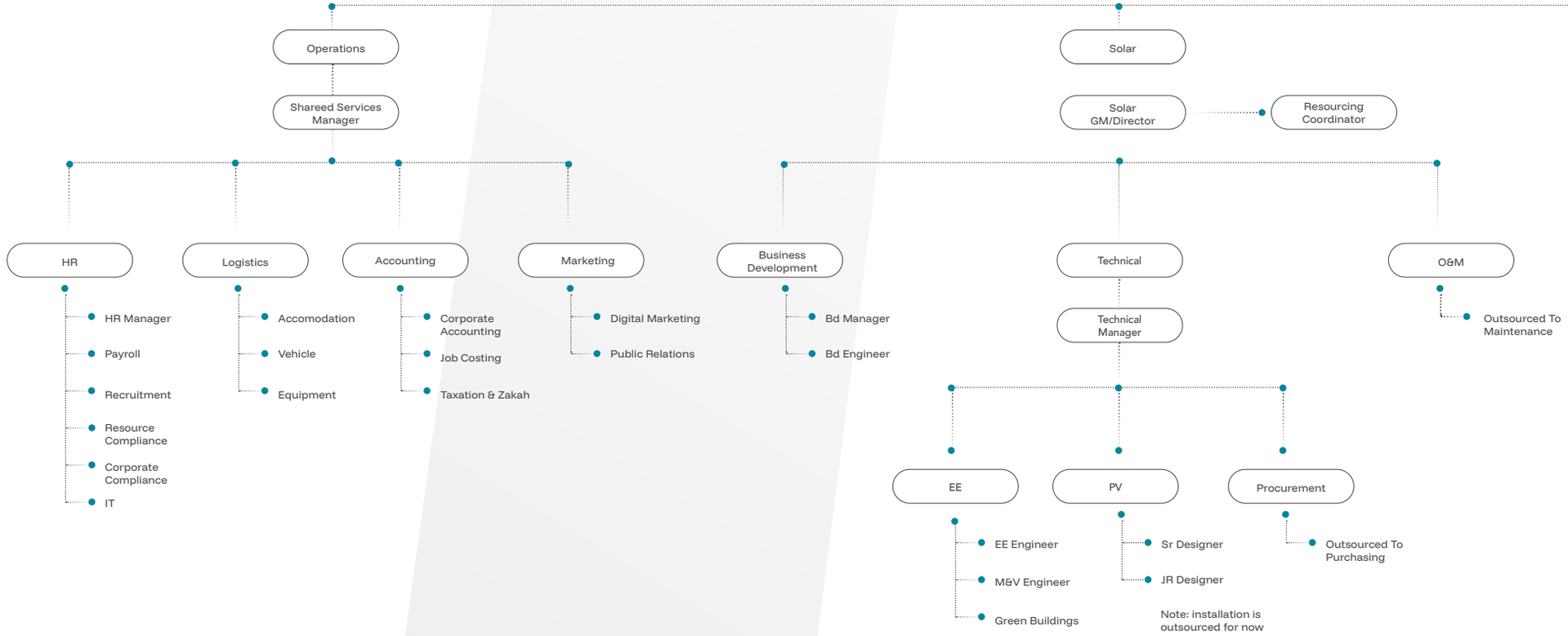
Allocates resources personnel procedures ensuring highest safety standards

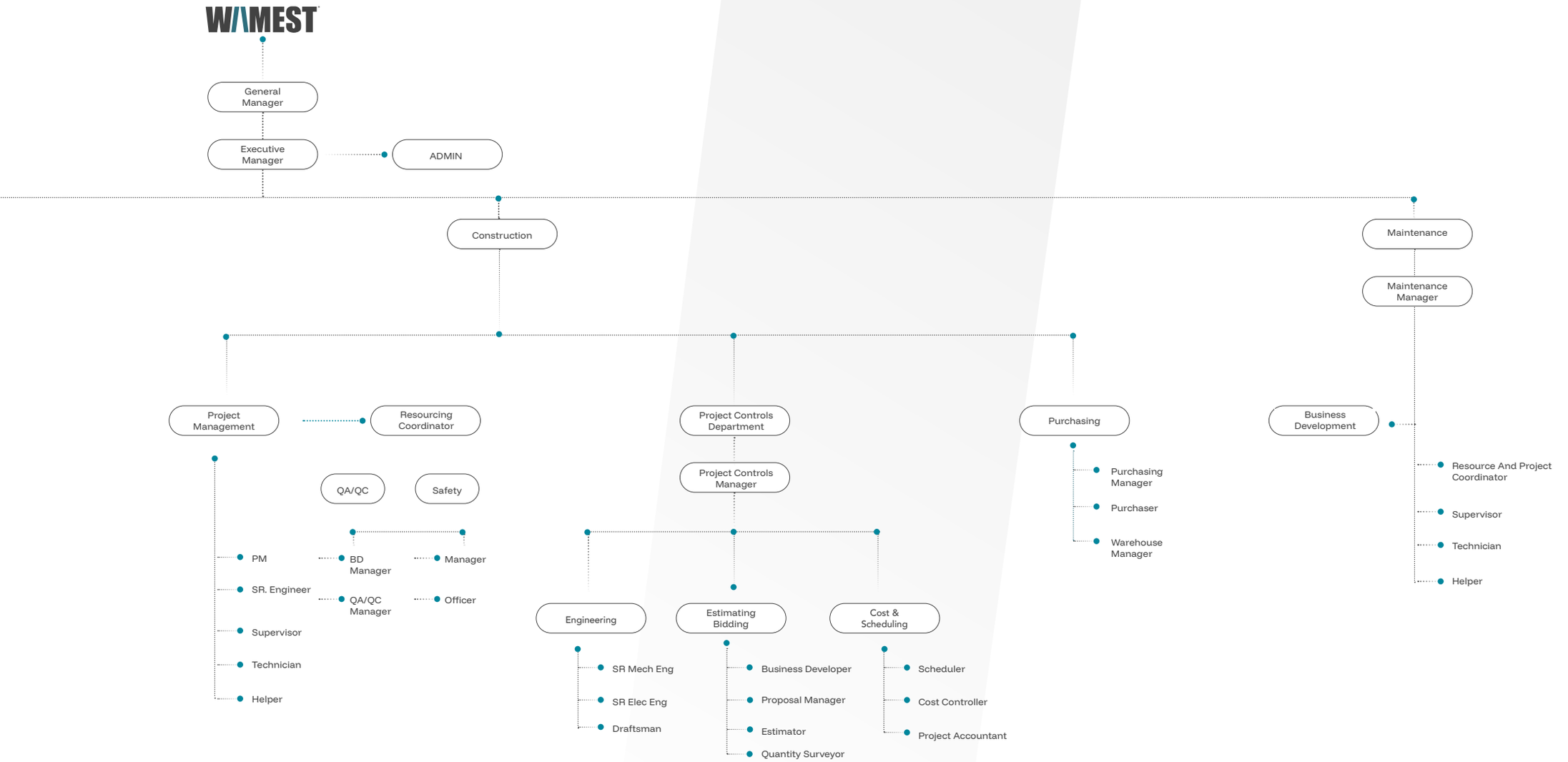
Complies with Saudi laws regulations industry HSE standards

Deploys qualified HSE teams promoting strong safety culture

Organization Chart

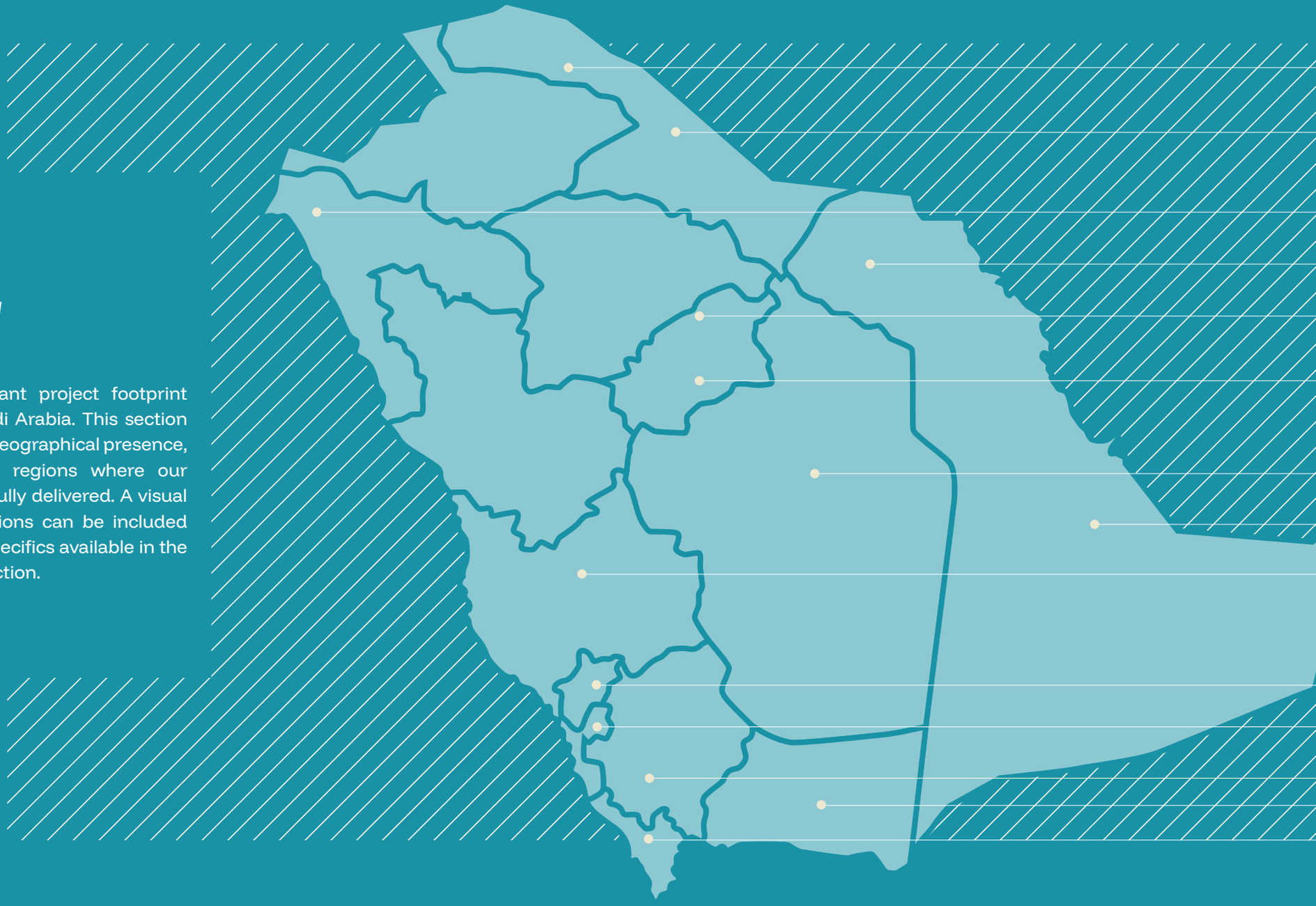
This section presents the organizational structure of WAMEST, visually illustrating the reporting lines, key departments, and leadership framework that underpins our operational excellence. It highlights the structured approach to management and teamwork within the company, demonstrating our capacity for coordinated project execution and strategic leadership.




WAMEST
General Manager
Executive Manager
ADMIN
Construction
Maintenance
Maintenance Manager
Project Management
Resourcing Coordinator
QA/QC
Safety
PM
SR. Engineer
Supervisor
Technician
Helper
BD Manager
QA/QC Manager
Manager
Officer
Project Controls Department
Project Controls Manager
Engineering
Estimating Bidding
Cost & Scheduling
SR Mech Eng
SR Elec Eng
Draftsman
Business Developer
Proposal Manager
Estimator
Quantity Surveyor
Scheduler
Cost Controller
Project Accountant
Purchasing
Purchasing Manager
Purchaser
Warehouse Manager
Business Development
Resource And Project Coordinator
Supervisor
Technician
Helper

Projects Location /

WAMEST, boasts a significant project footprint across the Kingdom of Saudi Arabia. This section provides an overview of our geographical presence, showcasing the cities and regions where our projects have been successfully delivered. A visual map illustrating these locations can be included here, with detailed project specifics available in the “PROJECTS REFERENCE” section.




Ras Tanura
Al Aqiq
Tabuk
Dammam
Al Qassim
Khulais
Riyadh
Al Ahsa
Jeddah
Aseer
Al Alfaj
Abha
Thar
Jazan

Our success is built on strong relationships and the trust of our valued clients. We are proud to have partnered.

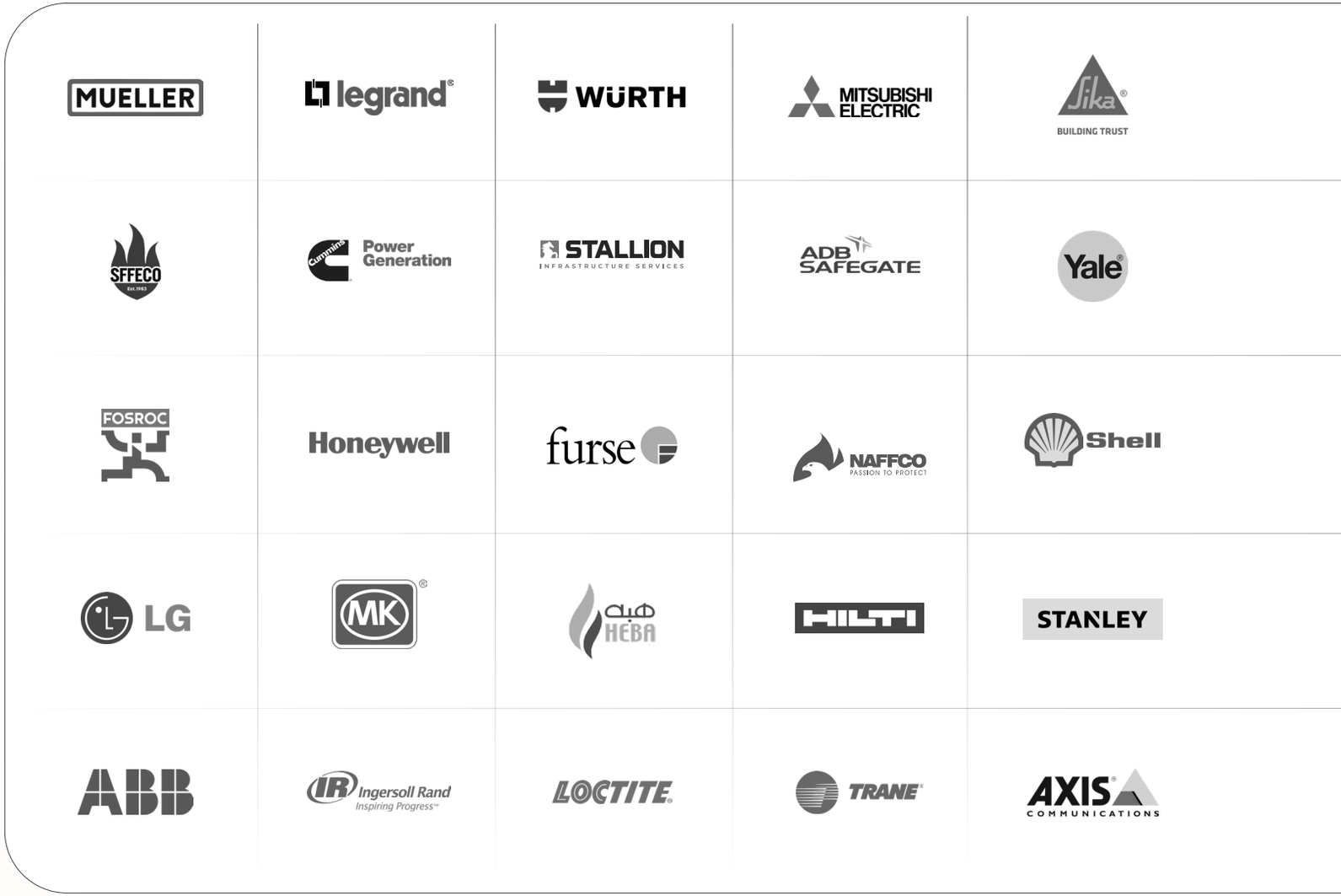


Our Clients

Our success is built on strong relationships and the trust of our valued clients. We are proud to have partnered with a diverse range of leading organizations across various sectors in the Kingdom. This section visually highlights our key clients through their logos, demonstrating the breadth and depth of our collaborations and the confidence they place in WAMEST.



Our Suppliers & Partners




JOTUN


Zamil
Air Conditioners


GRUNDFOS


NIBCO
AHEAD OF THE FLOW


OSRAM


BELDEN
SENDING ALL THE RIGHT SIGNALS


TOTO


Copeland
brand products


GREENHECK


شركة مجموعة كابلات الرياض
Riyadh Cables Group Company


AVK


PHILIPS


ELECTRA
CONSIDER IT DONE


VIKING JOHNSON


INTERPIPE STEEL
PULSE OF INTERPIPE


GENT
by Honeywell


SKF


General
Electric


ITCC


CATERPILLAR


Carrier


POWER
CENTER


AO Smith
Innovation has a name.


Schneider
Electric


Hunter

House Of Al Saud (Museum)

Project Description

Delivered fit-out and civil works for Sallam Enterprise in Diriyah, Riyadh (2026), 168,000 sq.ft., completed in six months, including structural modifications, finishes, and quality assurance.

Client:	Sallam Enterprise
Location:	Diriyah Riyadh, KSA
Project Year:	2026
Project Size:	168,000
Scope of Work:	Civil works / Fit-out













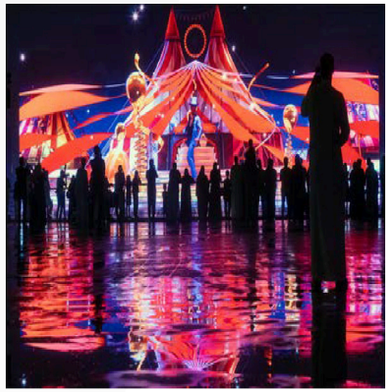
Riyadh Boulevard City

Project Description

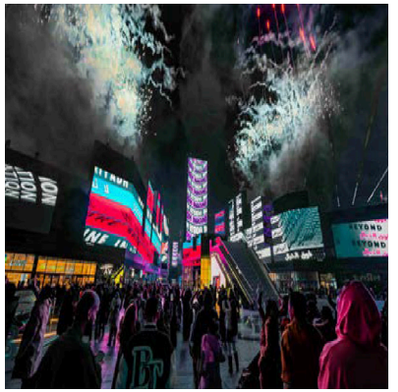
Design, supply & construct 34 public facility buildings (26 bathrooms, 4 mosques & 4 first aid stations), each building included excavation, concrete foundation, steel structure, all MEP works.

Client:	Sela Sports/Khatib & Alami
Location:	Riyadh, KSA
Project Year:	2021
Project Size:	3,600 m^2 Buildup area
Scope of Work:	Civil works / MEP









Voco IHG Hotel, Suits Riyadh

Project Description

MEP project in Riyadh for Jurmaz Furnishing Company and Richmond Engineering, covering supply and installation of MEP works for a 48,000 m² development in 2025.

Client:	Jurmaz Furnishing Company/ Richmond Engineering & Management
Location:	Riyadh, KSA
Project Year:	2025
Project Size:	48,000 m²
Scope of Work:	Supply, Installation of all MEP works







Alzal Food Street

Project Description

MEP project in Riyadh for Royal Commission, delivering supply and installation of all MEP works for a 10,000 m^2 facility in 2025 within two months.

Client:	Royal Commission for Riyadh city
Location:	Diriyah Riyadh, KSA
Project Year:	2025
Project Size:	10,000 m^2
Scope of Work:	Supply, Installation of all MEP works





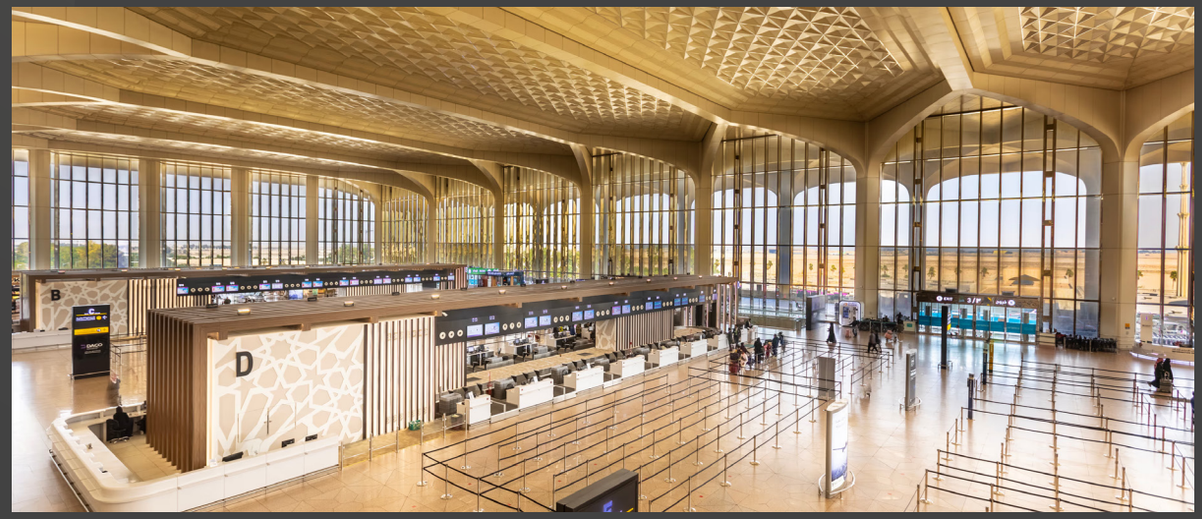
Dammam Airport Renovation

Project Description

Airport baggage hall project in Dammam, KSA for DACO and Vanderlande, delivering conveyor system installation and complete civil and finishing works over two years successfully.

Client:	DACO, Vanderlande
Location:	Dammam, KSA
Project Year:	2023
Project Size:	Baggage Hal
Scope of Work:	Installation of Conveyor system





Formula 1 - Jeddah /

Project Description

MEP project in Riyadh for Royal Commission, delivering supply and installation of all MEP works for a 10,000 m² facility in 2025 within two months.

Client:	Royal Commission for Riyadh city
Location:	Diriyah Riyadh, KSA
Project Year:	2025
Project Size:	10,000 m²
Scope of Work:	Supply, Installation of all MEP works







Al-Hajjaj Offices Building

Project Description

Design, supply & construct 4 stories building (1 Basement, 3 floors) including excavation, concrete Skeleton, finishing works, all MEP works.

Client:	Salt Co.\ Richmond
Location:	Riyadh, KSA
Project Year:	2023
Project Size:	2,600 m^2 Buildup area
Scope of Work:	Civil works / MEP







Jawaharah Mall

Project Description

Plumbing works project in Riyadh for Lynx Contracting Company and Khatib & Alami, covering supply, installation, testing, and commissioning for a 240,000 m^2 development.

Client:	Lynx Contracting Company/ Khatib & Alami
Location:	Riyadh, KSA
Project Year:	2023
Project Size:	240,000 m
Scope of Work:	Supply, Installation, Testing and Commissioning of All Plumbing works





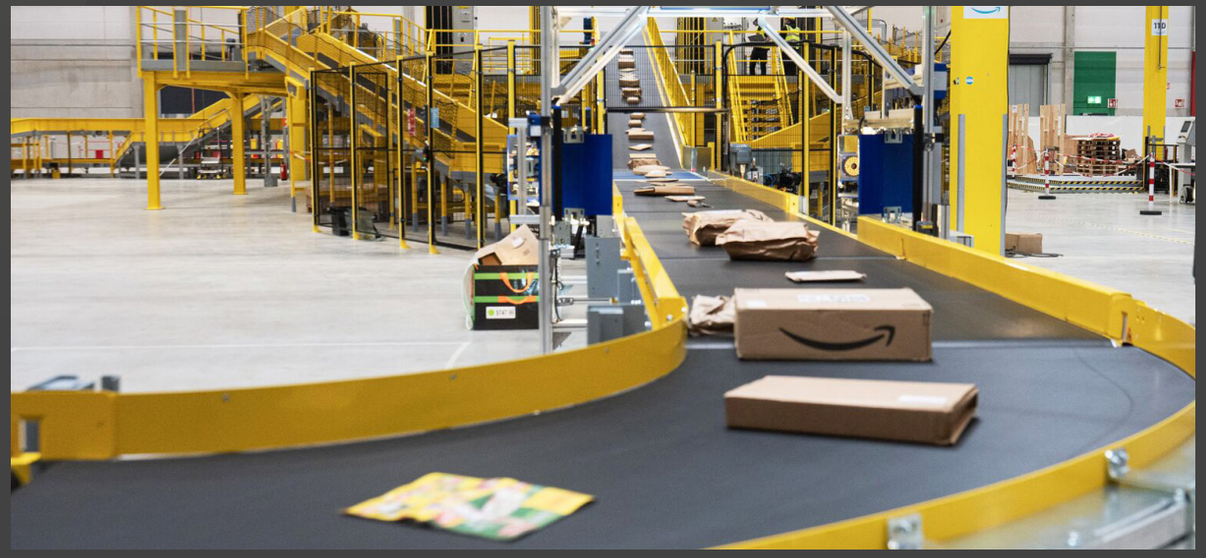
Amazon Jeddah

Project Description

Amazon warehouse project in Jeddah, KSA for Vanderlande, delivering electro-mechanical conveyor system installation across a 40,000 m^2 facility within six months during 2024, successfully completed.

Client:	Vanderlande / Amazon
Location:	Jeddah, KSA
Project Year:	2024
Project Size:	40k Amazon Warehouse
Scope of Work:	Supply, Installation of all MEP works





Jeddah Airport

Project Description

Concrete flooring project in Jeddah, KSA for Vanderlande and JEDCO, supplying and constructing 3,000 m² flooring works over eight months, ongoing in 2025, currently successfully.

Client:	Vanderlande / JEDCO
Location:	Jeddah, KSA
Project Year:	2025
Project Size	3000 m²
Scope of Work	Supply and Construct Concrete Flooring





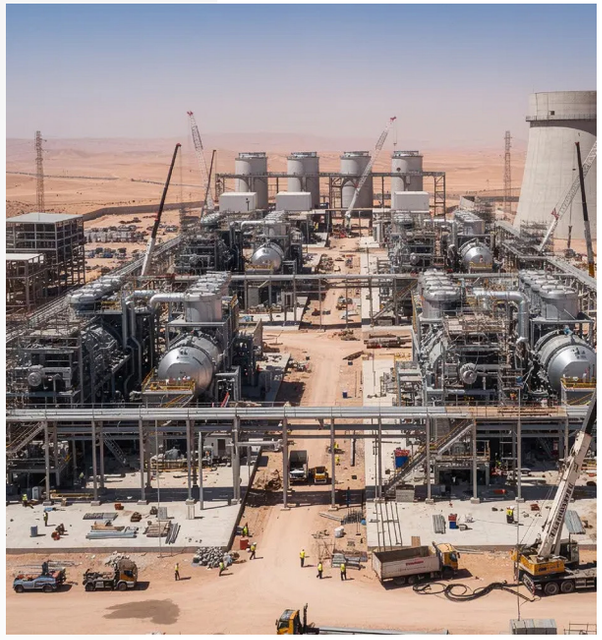
Sorption System- (PP9) Power Plant No 9

Project Description

Design, supply & construct cooling tower and chiller system including structural and MEP works in Riyadh Power Plant No 9.

Client:	Taqnia Energy \ SECC
Location:	Riyadh, KSA
Project Year:	2024
Scope of Work:	Mockup sorption system installation PP9 Station





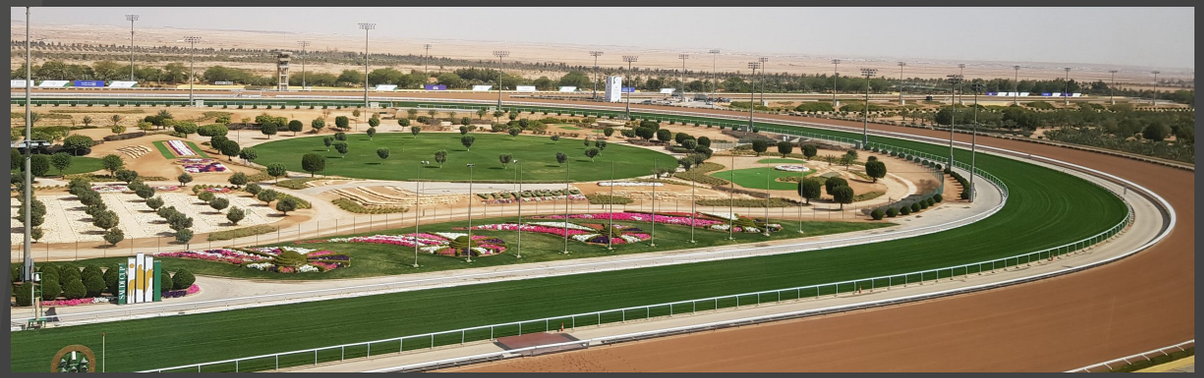


Saudi Cup - Jockey Club

Project Description

Infrastructure project in Riyadh, KSA for Blink Entertainment and Ministry of Culture, delivering wastewater, drainage and stormwater systems across 150,000 m² within 45 days successfully.

Client:	Blink Entertainment/Ministry of Culture
Location:	Riyadh, KSA
Project Year:	2023
Project Size:	150,000 m²
Scope of Work:	Supply and Installation of infrastructure







ARTAL School - Diplomatic Quarter

Project Description

Design, supply & construct a LEED certified pre-elementary school including excavation, concrete Skeleton, finishing works and all MEP works.

Client:	MAS-CO
Location:	Riyadh, KSA
Project Year:	2021
Project Size:	3,400 m^2 Buildup area
Scope of Work:	Civil works / MEP











Cooling Tower - SSWCC Station

Project Description

Design, supply & construct cooling tower system including structural and MEP works in Ras Tanourah water treatment plant.

Client:	Taqnia Energy \ SWCC
Location:	Ras Tanourah, KSA
Project Year:	2020
Scope of Work:	Cooling tower system & ras tanoura mixing station (SWCC Station)





Airfield Facilities

Project Description

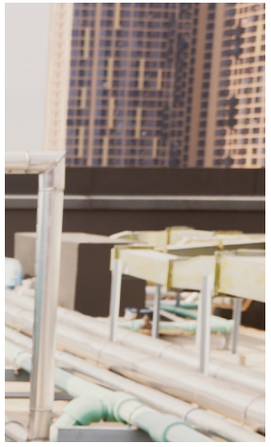
Eight-year operations and maintenance project in Riyadh for Vinnell Arabia, managing fire alarm and fire suppression systems across Ministry of National Guard airbases nationwide facilities.

Client:	Vinnell Arabia Ministry of National Guard (MNG)
Location:	Riyadh, KSA (KAA, KAH & DAA) Airbase
Project Year:	Jun 2016 till Nov 2023
Scope of Work:	Operation & Maintenance









Airfield Facilities

Project Description

Ongoing operations and maintenance project in Riyadh for GDCME, managing fire alarm and fire suppression systems across Ministry of National Guard airbases in Saudi Arabia.

Client:	GDCME Ministry of National Guard (MNG)
Location:	Riyadh, KSA (KAA, KAH & DAA) Airbase
Project Year:	Dec 2023
Scope of Work:	Operation & Maintenance,







Vinnell Camp Infrastructure

Project Description

Design, supply & construct Underground storm water and drainage system for Vinnell camp including re-asphalting all roadways 23,000 m^2, excavation, concrete Manholes and pipe installation, in addition to Fire Pump house steel structure works.

Client:	Vinnell Arabia
Location:	Riyadh, KSA
Project Year:	2020
Project Size:	163,000 m^2
Scope of Work:	Infrastructure and Civil Work







Dirab Asphalt, Paving & Marking

Project Description

Airfield repainting and asphalting project in Riyadh, KSA for OPM-SANG, covering 30,000 m^2, completed within two months during 2025 with high-quality execution.

Client:	OPM-SANG
Location:	Riyadh, KSA
Project Year:	2025
Project Size:	30,000 m^2
Scope of Work:	Airfield Re-painting and Asphalting







Esplanade Mall Lighting Installation

Project Description

Esplanade Mall project in Riyadh for Unified Real Estate Development, installing complete façade lighting devices across all areas, delivered successfully within one year in 2021.

Client:	Unified Real Estate Development
Location:	Riyadh, KSA
Project Year:	2021
Project Size:	All Façade Area
Scope of Work:	The Esplanade Mall Lighting Devices Installation









Lighting For Bodeker Park - Hajar Park

Project Description

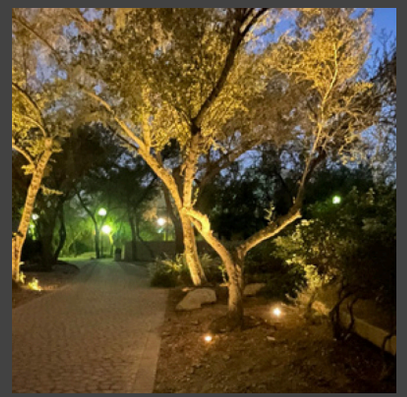
Landscape lighting project in Riyadh Diplomatic Quarter for Diplomatic Quarter General Authority, delivering construction, testing and commissioning of Bodeker and Hajar Parks within 60 days.

Client:	Diplomatic Quarter General Authority
Location:	Diplomatic Quarter, Riyadh
Project Year:	2020
Project Size:	166,000m2
Scope of Work:	All Garden landscape Lighting









LEED

WAMEST is a recognized provider of LEED consultancy services, leveraging the expertise of our certified professionals accredited by the U.S. Green Building Council (USGBC). Our dedicated team meticulously reviews project designs and building systems to ensure compliance with LEED requirements, actively supporting the certification process for sustainable developments. This commitment aligns with our broader sustainability goals and contributes to environmentally responsible construction practices.

Environmental Benefits

Our LEED-compliant solutions deliver significant environmental advantages

01

Reduced Energy Consumption
We prioritize energy efficiency through optimized building design, high-performance insulation, and advanced HVAC and lighting systems, leading to substantial reductions in fossil fuel reliance and greenhouse gas emissions.

02

Water Conservation
WAMEST promotes water-efficient fixtures, rainwater harvesting, and greywater recycling techniques, minimizing water usage and contributing to the preservation of precious water resources.



03

Sustainable Materials and Resources
Our projects emphasize the use of sustainable, locally sourced, and recycled materials, actively reducing waste and minimizing the environmental footprint of construction.

04

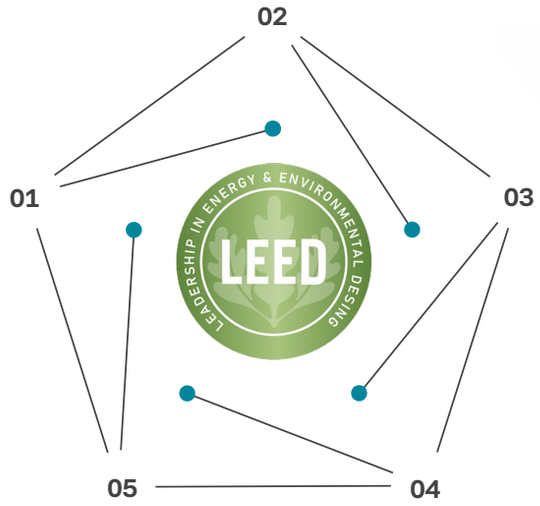
Improved Indoor Environmental Quality
We focus on healthy indoor environments through superior ventilation, advanced air filtration, and the selection of low-VOC materials, resulting in enhanced air quality and occupant well-being.

Resident and Economic Benefits

LEED certification also translates into tangible benefits for project occupants and owners

Enhanced Resident Health and Well-being
Superior indoor air quality and natural lighting contribute to a healthier, more comfortable, and productive living and working environment.

Lower Utility Costs
Enhanced energy and water efficiency directly result in significant savings on utility bills for residents and operators.



Increased Property Value
Environmentally responsible developments are highly sought after, appealing to a growing segment of eco-conscious tenants and buyers.

Future Preparedness:
LEED real estate ensures compliance with evolving building codes and environmental regulations, mitigating the risk of costly retrofits in the future and safeguarding investments.

Enhanced Market Appeal
Environmentally responsible developments are highly sought after, appealing to a growing segment of eco-conscious tenants and buyers.

Maersk (LEED-Certified)

Project Description

WAMEST has successfully delivered a portfolio of LEED-certified projects, demonstrating our capability in sustainable construction

Project Name:	Maersk Logistic Park
Location:	Jeddah-KSA
Project Description:	Warehouses
Total Area:	118,045 m^2
Green Building Certification:	LEED V4.0 BD+C: Hospitality
Scope of Work:	LEED Consultancy for Construction stage







SAR Passenger Station In Sudair For MODON

Project Description

SAR Passenger Station project in Sudair, KSA for MODON, delivering LEED design-stage consultancy and energy modelling for a 1,000 m^2 passenger facility.

Project Name:	SAR Passenger station in Sudair for MODON
Location:	KSA
Project Description:	Passenger station
Total Area:	1000 m^2
Green Building Certification:	LEED
Scope of Work:	LEED consultancy for design stage Energy Modelling









WAMEST ENERGY

WAMEST is at the forefront of the energy transition in Saudi Arabia, spearheading sustainable solutions that align with the ambitious goals of Saudi Vision 2030. Our dedicated WAMEST Energy division is committed to pioneering renewable energy and energy efficiency initiatives, contributing significantly to the Kingdom's sustainable development and economic diversification.

Strategic Vision and Capabilities in Renewable Energy
Our commitment to Saudi Vision 2030 is exemplified by our specialized division focused on renewable energy and energy efficiency. WAMEST delivers integrated and sustainable solutions that encompass the entire lifecycle of energy projects, from initial feasibility studies to final commissioning and long-term maintenance.

Our in-house team includes USGBC-certified professionals and experts in various renewable energy technologies, ensuring that all projects meet stringent international sustainability and green building standards.

Comprehensive Service Offerings



01

Solar Energy Solutions

WAMEST provides end-to-end services for comprehensive solar energy and renewable power solutions. Our expertise covers



Feasibility Studies & Site Assessment
In-depth analysis to determine project viability, optimal system design, and resource potential.



System Design & Engineering
Custom-designed solar photovoltaic (PV) and concentrated solar power (CSP) systems tailored to specific client needs and site conditions. This includes detailed electrical, structural, and civil engineering for maximum efficiency and durability.



Procurement & Supply Chain Management
Leveraging our robust procurement networks to source high-quality components and materials from trusted global suppliers, ensuring reliability and cost-effectiveness.



Installation & Construction
Expert execution of solar farm construction, rooftop installations, and integrated building solutions, adhering to the highest safety and quality standards.



Testing & Commissioning
Rigorous testing and commissioning procedures to ensure optimal performance, grid integration, and compliance with all regulatory requirements.



Operations & Maintenance
Ongoing monitoring, preventive maintenance, and rapid response services to maximize system uptime and energy yield throughout the project lifespan. Our solar projects are designed to be LEED-compliant and sustainability-driven, integrating advanced energy-efficient technologies that optimize performance, significantly reduce carbon footprints, and enhance long-term operational reliability for our clients.

02

Energy Efficiency & Management Systems

Beyond renewable generation, WAMEST offers advanced energy efficiency solutions aimed at reducing consumption and optimizing energy use across various sectors



Energy Audits & Analysis

Comprehensive assessments to identify energy waste, potential savings, and areas for improvement in existing facilities.



Building Energy Management Systems (BEMS)

Implementation of intelligent control systems to monitor and manage energy consumption of HVAC, lighting, and other building services, leading to substantial operational savings.



HVAC Optimization

Upgrading and optimizing heating, ventilation, and air conditioning systems with high-efficiency equipment and smart controls.



LED Lighting Retrofits

Designing and installing modern, energy-efficient LED lighting solutions for industrial, commercial, and public spaces.



Smart Grid Solutions

Developing and deploying technologies for more efficient energy distribution, demand-side management, and integration of distributed energy resources.

03

EPC Contracting for Renewable Projects/

WAMEST is rapidly establishing itself as a market leader in renewable solar power EPC (Engineering, Procurement, and Construction) contracting within the Kingdom of Saudi Arabia. We collaborate closely with proprietary technology partners to bring cutting-edge solutions and specialized expertise to our projects. Our EPC capabilities ensure a seamless, integrated approach from conceptualization to project delivery, minimizing risks and maximizing value for our clients.

Contribution to National Sustainability Goals

WAMEST Energy actively supports Saudi Arabia's National Transformation Program and the long-term objectives of Vision 2030. Our efforts are channeled into



Promoting Renewable Energy Adoption:
By delivering successful solar and renewable projects, we accelerate the transition away from fossil fuels.



Driving Energy Efficiency
Our solutions reduce national energy demand, contributing to resource conservation and economic savings.



Fostering Innovation
We continuously invest in research and development and adopt advanced technologies to enhance our energy solutions.



Building Local Capabilities
Through our projects, we contribute to the development of local talent and expertise in the renewable energy sector, supporting economic diversification.

WAMEST Energy is more than a service provider; we are a strategic partner committed to building a sustainable, innovative, and high-quality energy infrastructure for the future of the Kingdom.

The Kiswa Factory

The King Abdulaziz Complex for Holy Kaaba Kiswa is a specialized facility in Mecca, Saudi Arabia, responsible for producing the Kiswah, the black silk covering adorned with Quran verses that envelops the Kaaba in the Masjid al-Haram. The complex oversees the design, manufacturing, and annual replacement of the Kiswah, a significant religious and cultural tradition in Islam.

Location:	Makkah, KSA
Roof Type:	Special Roof
Capacity:	2 MWp





Layla Solar Power Plant

Location:	Al Aflaj - KSA
Roof Type:	Ground Mounted / O & M Scope
Capacity:	11 MWp



King Fahad Medical City

Location:	Riyadh - KSA
Roof Type:	Flat Roof
Capacity:	2 MWp



ISO

WAMEST upholds the highest international standards in quality management. Our comprehensive Quality Management System (QMS) is certified to ISO 9001, demonstrating our commitment to consistent quality, customer satisfaction, and continuous improvement across all operations. This internationally recognized certification ensures that our processes are robust, our services reliable, and our outputs meet or exceed client expectations. We are dedicated to maintaining and regularly reviewing our ISO compliance to foster operational excellence and deliver superior results in every project we undertake. Further details on our ISO certifications and their scope are available upon request.



CERTIFICATE

This is to certify that the Quality Management System of

WAHAT AL MANSOURIA FOR CONTRACTING. & MAINTENANCE (WAMEST)

NORTH KHALDIAY TOWER, OLAYA STREET, NEAR COMPUTER MARKET, RIYADH, KSA.

has been assessed and found to conform to the requirements of

ISO 9001:2015

This Certificate is valid for the following scope

Construction and Maintenance of Buildings, Electrical and Mechanical Works, Refrigeration and Air Conditioning Works (HVAC), Low Current System, Fire Fighting Suppression & Fire Alarm System, Roads, Water Networks, Landscaping and Maintenance, Building Solar Systems and Energy Efficiency Works.

Certificate No.	:AMER14042
Registration Date	:04/11/2023
Issue Date	:05/11/2024
Expiry Date	:03/11/2025
Recertification Date	:03/11/2026

Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Key Location: 1910 Thomes Ave, Cheyenne, Wyoming, WY 82001, USA

Operations Office: D 303, 304 Nisarg plaza, Bhumkar chowk - Hingewadi road, Wakad, Pune 411057

ISO 9001: 2015 Certificate



CERTIFICATE

This is to certify that the Environmental Management System of

WAHAT AL MANSOURIA FOR CONTRACTING. & MAINTENANCE (WAMEST)

NORTH KHALDIAY TOWER, OLAYA STREET, NEAR COMPUTER MARKET, RIYADH, KSA.

has been assessed and found to conform to the requirements of

ISO 14001:2015

This Certificate is valid for the following scope

Construction and Maintenance of Buildings, Electrical and Mechanical Works, Refrigeration and Air Conditioning Works (HVAC), Low Current System, Fire Fighting Suppression & Fire Alarm System, Roads, Water Networks, Landscaping and Maintenance, Building Solar Systems and Energy Efficiency Works.

Certificate No.	:AMER11817
Original Issue Date	:08/07/2023
Issue Date	:26/06/2025 R2
Surveillance /Expiry Date	:07/07/2026
Recertification Date	:07/07/2026

Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Accredited by UAF, 9060 Laskin Rd, Suite 128/138,Virginia Beach VA 23451, USA

Operations office: D 303 , Nisarg plaza, Bhumkar Chowk, Wakad, Pune 411057

ISO 14001: 2015 Certificate



CERTIFICATE

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

WAHAT AL MANSOURIA FOR CONTRACTING. & MAINTENANCE (WAMEST)

NORTH KHALDIAY TOWER, OLAYA STREET, NEAR COMPUTER MARKET, RIYADH, KSA.

has been assessed and found to conform to the requirements of

ISO 45001:2018

This Certificate is valid for the following scope

Construction and Maintenance of Buildings, Electrical and Mechanical Works, Refrigeration and Air Conditioning Works (HVAC), Low Current System, Fire Fighting Suppression & Fire Alarm System, Roads, Water Networks, Landscaping and Maintenance, Building Solar Systems and Energy Efficiency Works.

Certificate No.	:AMER11818
Original Issue Date	:08/07/2023
Issue Date	:26/06/2025 R2
Surveillance /Expiry Date	:07/07/2026
Recertification Date	:07/07/2026

Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Key Location: 1910 Thomes Ave, Cheyenne, Wyoming, WY 82001, USA

Operations Office: D 303, 304 Nisarg plaza, Bhumkar chowk - Hingewadi road, Wakad, Pune 411057

ISO 45001: 2018 Certificate

Appreciation Letters /

At WAMEST, client satisfaction and trusted partnerships are paramount. This section is dedicated to showcasing the positive feedback and testimonials we have received from our valued clients and partners. These letters of appreciation serve as a testament to our unwavering commitment to quality, reliability, and excellence in project delivery, reflecting the successful collaborations and enduring relationships we have forged throughout our operations.



Certification Of Appreciation

Presented
to

WAMEST Co.

In the recognition of the outstanding quality service, you have given to TEAM GDCME's training mission for the Saudi Arabia National Guard modernization program from Jan-2024 up to Dec-2024. Your ability and professional dedication contributed tremendously to the overall success of our training and support for Saudi Arabian National Guard (SANG) at site services in Khasham-Al-Aan, Dirab Airbase & Heliport.

Given at Riyadh, Saudi Arabia on this 31st December 2024.

Presented by

James Moore
Deputy Director, PM-GDCME



Certificate Of Appreciation

Presented to

WAMEST CO.

In the recognition of the outstanding quality service, you have given to Vinnell Arabia's training mission for the Saudi Arabia National Guard modernization program from Jan-2022 up to Nov-2023. Your ability and professional dedication contributed tremendously to the overall success of our training and support for Dirab Air Base of Military National Guard (MNG) at site services in Dirab.

Given at Riyadh, Saudi Arabia on this 30th November 2023.

Thank You for a job well done.

James Moore (FMX)
Facilities Manager



CERTIFICATE
of Achievement

Awarded to:

Wahat Al Mansouria For Contracting & Maintenance (WAMEST)

WINNER
Best MEP Contractor 2022

8th December 2022, Organised by IBMAR

Saudi Building & Infrastructure Awards 2022 honored the Organizations who are contributing towards the Saudi Vision 2030.

Marzia Ashad
Organizing Committee

Your Partner in Vision 2030's Progress

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Construction & MEP Engineering

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