



INDEX

- About Us
- CEO Message
- Mission & Vision
- Core Values
- Area of Expertise
- Construction
- MEP Works
- Infrastructure
- Temporary Construction Facility
- Operation and Maintenance Works
- Renovation / Refurbishment Works
- Project Management
- Q&C Policy
- Safety Policy
- ISO Certificate
- SCA Membership
- Major Clients
- Vendor List
- Organization Chart
- Manpower





MAS Engineering & Construction Company Ltd. had been operating under umbrella of Al Sahel Contracting Co. in United Arab Emirates and Azmeel Contracting Co. in K.S.A prior to being established officially as a company on 5th November 2018. MAS managed to earn an exclusive reputa\(\text{\text{1}}\) tion in providing extraordinary & high-quality services in all aspects of construction within a constricted timeframe and attracted all the strong and key customers throughout the K.S.A. MAS has completed several projects of High-Rise Build\(\text{\text{1}}\) ings, Residential & Commercial Buildings, Luxury Villas and Hotels.

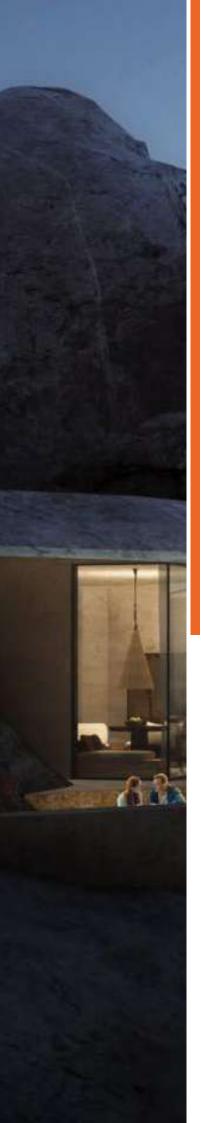
Implementing the highest standards of quality, health, safety, and environment has always been a top priority of MAS which can be demonstrated from the fact that it has implemented the Integrated Management System success\(\text{Nfully}\) and achieved certification against ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 by TUV-SUD in the year of 2021/2022.

Apart from providing the construction services in civil, architectural, Mechanical, Electrical and plumbing disciplines, the company also delivers maintenance and energy efficiency services in several cities of the Kingdom for which it has a specialized & experienced team.

With several years of experience in the construction industry and having an experienced & dynamic team comprising







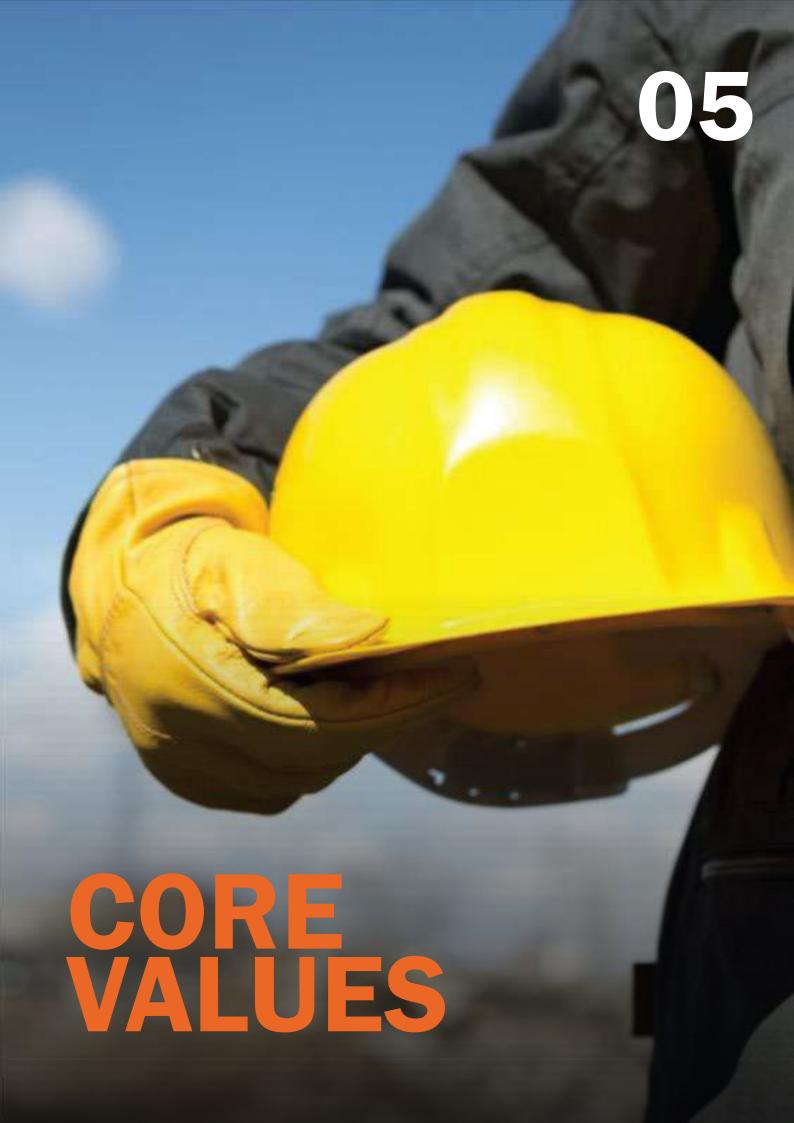
Our aim is to become a preferred leader of the world construction sector and reflect the image of the Kingdom and its youth potential by providing state-of-the-art construction solutions. We keep a persistent and keen eye on what our customers want and align our actions & reshape our business to fulfill their requirements. We have taken it as an obligation to always deliver innovative and extraordinary services to our customers in form of buildings, skyscrapers, hotels etc... with the best possible quality.

We are substantially committed to our values including "Transparency" as we strongly believe that staying transparent to our all stakeholders is a marvelous & unassailable approach as well as it guarantees our reliable business relationship with our customers, vendors, and employees.

We never stop analyzing the most recent changes and challenges in the construction market to transform our business units and strategies accordingly in order to ensure sustainability.







TRANSPARENCY

We firmly believe in transparency and encourage all our employees to stay transparent in all circumstances.

MUTUAL RESPECT

We believe in mutual respect as it leads to a pleasant & productive work environment

CONTINUOUS IMPROVEMENT

We are committed to continuous improvement which reflects our belief that perfection is achievable.

TRUSTWORTHINESS

We build and maintain the trust of our clients and interested parties by constantly fulfilling our commitments toward them

SUSTAINABILITY

We never stop ensuring that all our departments/divisions are highly-performing and striving towards sustainability in all dimensions

INNOVATION

We make sure that our innovative thinking is always sparking by setting aggressive goals for us.





AREA OF EXPERTISE

Construction



MEP Works



Infrastructure



Temporary Construction Facility



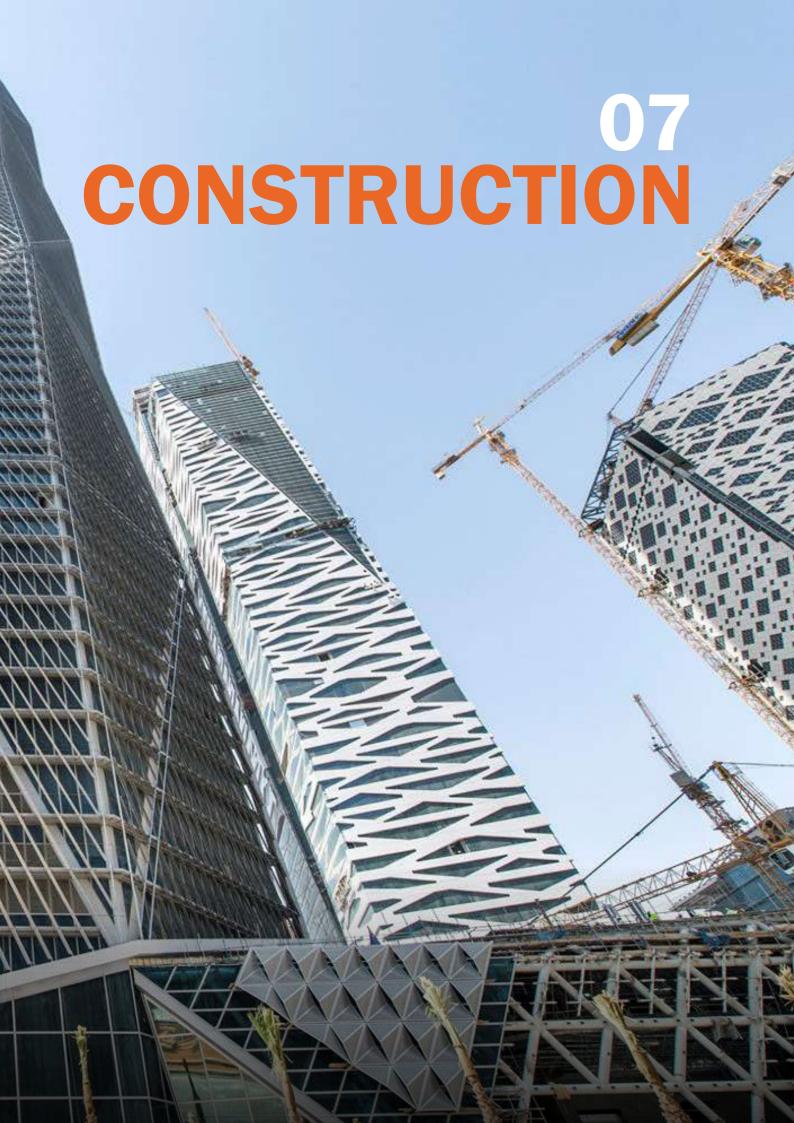
Operational Maintenance



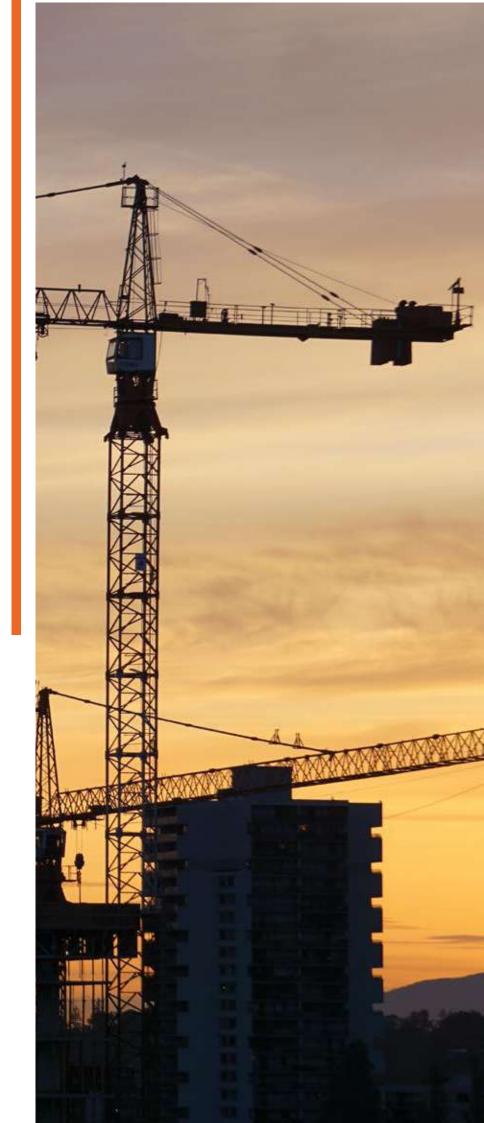
Renovation / Refurbishment Works



Project Management

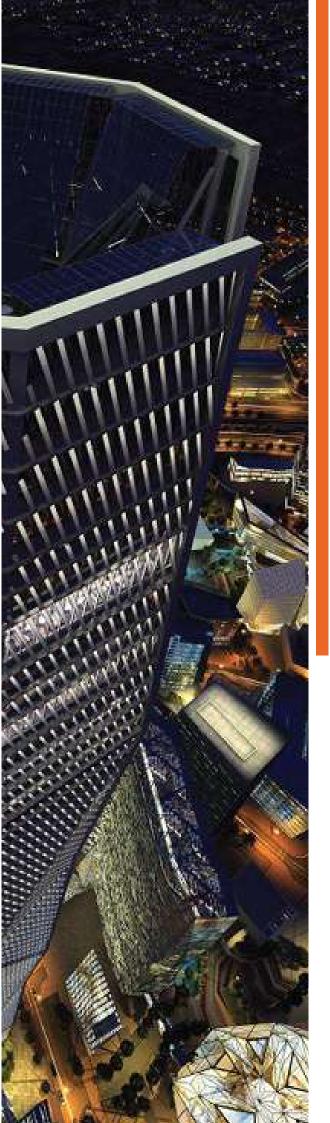


MAS provides general construction services i.e. civil, structural, architectural, mechanical, electrical, plumbing, and low current works for residential & non-residential buildings, high rise buildings, universities/schools, hospitals & hotels, and prefabricated buildings etc.









MAS delivers comprehensive construction solutions, including mechanical, electrical, plumbing, and low current works, for an array of projects spanning residential and commercial buildings, high-rise structures, educational institutions, healthcare facilities, hotels, and prefabricated constructions, among others.





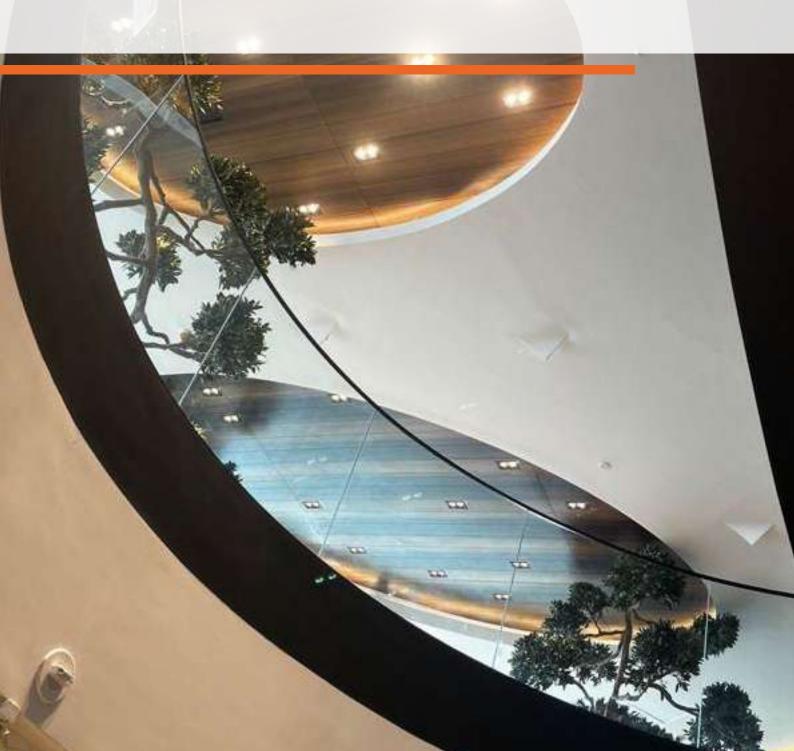
MAS provides unique infrastructure services including but limited to the followings:

- Earthworks (Excavation & Backfilling)
- Road asphalting and Paving
- Storm Water Drainage System
- Sewage Network
- Potable Water Works
- Site & Wadis Improvements
- Low Voltage Network
- Street Lighting
- Medium Voltage Network
- Install ducts for Telecom and irrigation Network





Demolishing and reconstructing works, replacement of defective areas or elements in existing buildings, conversions, extensions, and all other changes as required by customers.





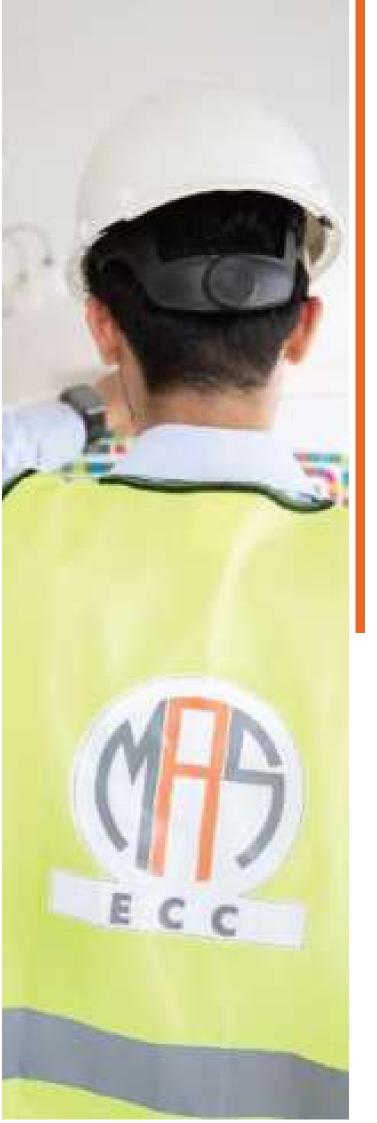


We have a customer-oriented team dedicated exclusively to handle any type of repairing, refurbishment and maintenance works within a short notice of time. Our maintenance team is trained and has gained years of experience in performing various repairing works in most of building types.









We provide expert management services to plan, manage and monitor a project from an initial level until the controlled handing over to the client.

Under this service, we implement the specialized management knowledge of our professionals including but limited to integration, cost controlling and scheduling ...etc. which are tailored by taking into consideration the client requirements and contract documents of the project.



SAUDI ARABIA PROJECTS

MAS ECC has been doing business in more KSA and UAE covering investment and development, construction engineering as well as survey and design.



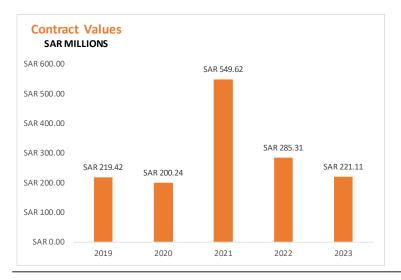


Management



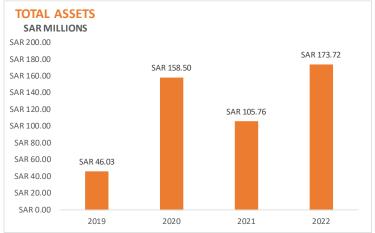
Total Labours

FINANCIAL STATISTICS



Contract Values

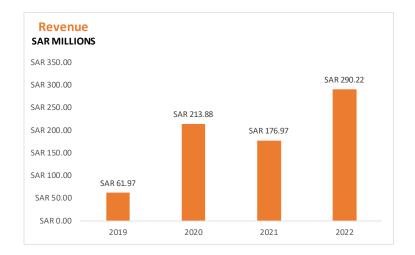
1.475SAR Billion



Total Assets

0.482

SAR Billion



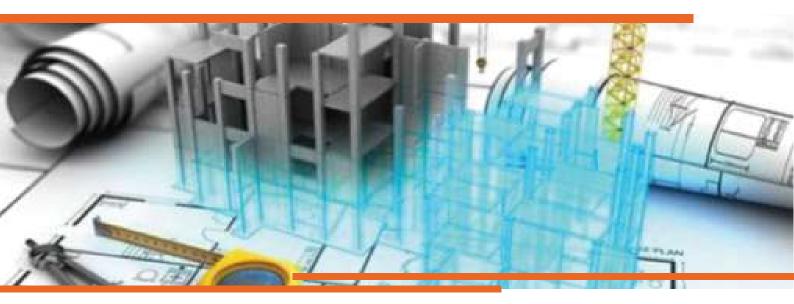
Revenue

0.742

SAR Billion

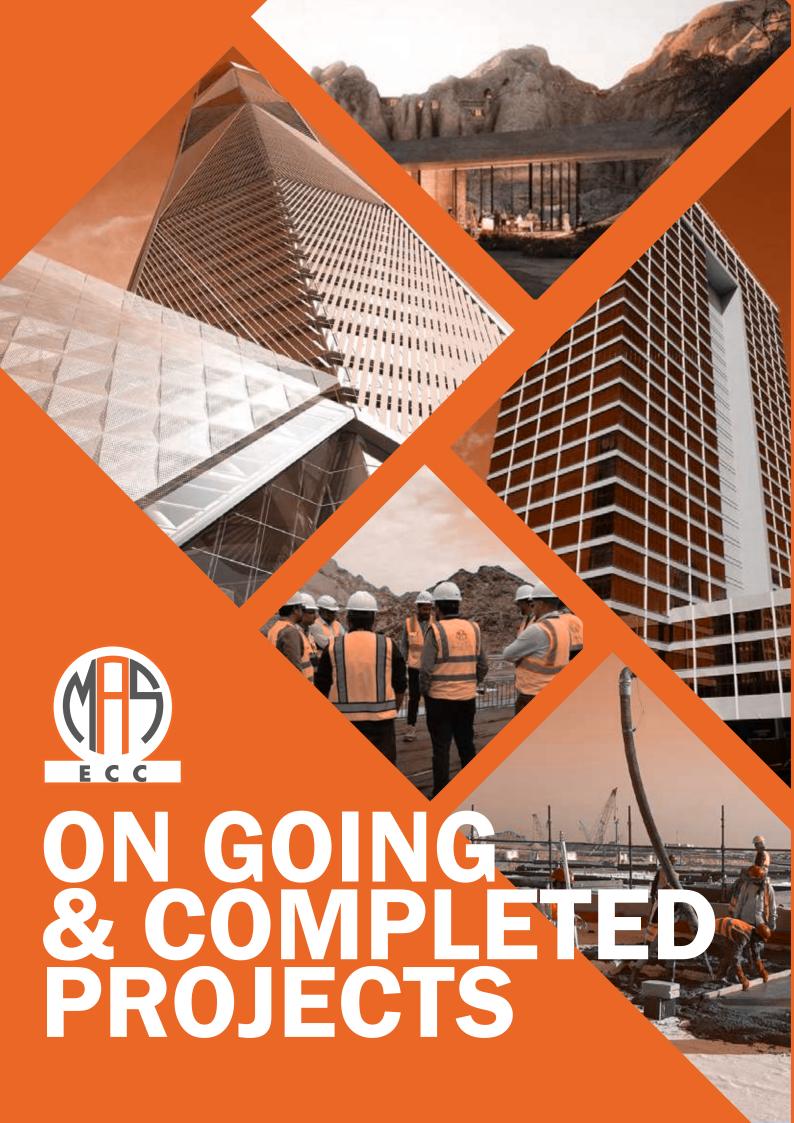
CENTRALIZED SUPPORT

At MAS Engineering & Construction Company Ltd. (MAS ECC), our commitment to excellence extends to every facet of our operations. To ensure seamless project execution and deliver exceptional results.



- 1. Procurement Division: Our dedicated procurement experts are responsible for sourcing high-quality materials and equipment while optimizing costs.
- 2. Technical Bid Management: Our Technical Bid Management team specializes in crafting comprehensive and competitive bids. We meticulously analyze project requirements, align technical solutions, and prepare winning proposals.
- Engineering Management: With a focus on precision and innovation, our Engineering Management division oversees the technical aspects of our projects. We ensure that design and engineering align seamlessly, fostering efficient project execution.
- BIM Management: Is at the core of our project planning and execution. Our BIM Management experts utilize cutting-edge technology to create digital models that enhance project visualization, coordination, and collaboration.
- 5. Civil Engineering Division: Our Civil Engineering experts specialize in planning, designing, and supervising infrastructure and construction projects. They ensure the structural integrity and safety of our projects.
- 6. Architecture Division: The Architecture Division brings aesthetic and functional excellence to our projects.
- MEP Division: The MEP (Mechanical, Electrical, and Plumbing) Division focuses on the critical systems that make buildings functional. We ensure that our projects have efficient and reliable MEP systems in place.







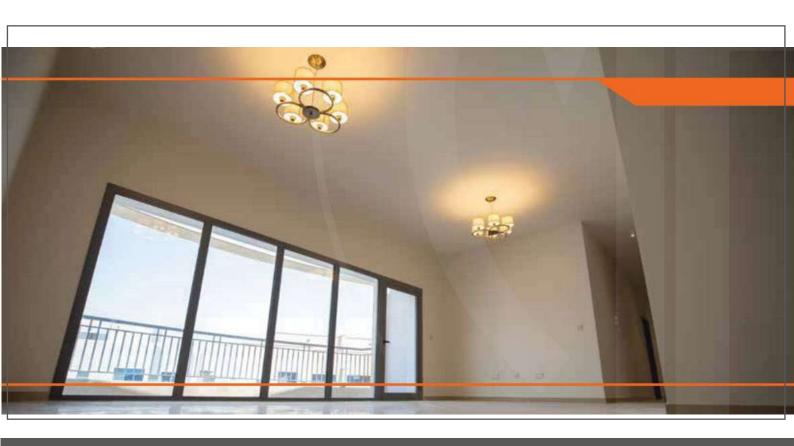


CONSTRUCTION & ID & ID PROJECTS

Project: South Dhahran Home Ownership Project

District 1-A1

Status: Completed



Client[,]

Saudi Aramco

Location

South Dhahran

Scope

To Execute and Complete all the remaining civil, MEP and handing over works but not limited to, concrete masonry unit, waterproofing, remaining fixtures, interior, and exterior finishes and fit-outs, internal and external plaster, tiles, profile paint (where applicable), doors, window installation, garage doors, boundary walls, etc.; material procurement, pre-commissioning, commissioning and completing all exception items prior to facilities to handover for 170 Residential villas and all the infrastructure work.

Completing all remaining utility and infrastructure work including Irrigation Pump Station (IPS). Completing the installation and testing of all remaining MEP services including, but not limited to, sanitary fixtures, electric wires and cables, control panels, telecommunication systems, lighting, water connection, water heater, electric and water meters.

Executed and completed Interior and exterior finishes.

Testing and commissioning of services.

Coordination and complying with external government organizations such as SEC, SWEC, NWC, etc.;

Executed, managed, scheduled, and coordinated all the works to meet the mechanical completion date and critical milestones

Total built-up Area

76,800 square meter

Project : South Dhahran Home Ownership Project District 2A

Status: Completed



Client

Saudi Aramco

Advanced Micro Technologies

Location

South Dhahran

Scope

The scope of work was to complete all the remaining housing & infrastructure work in district 2A. Completing the installation and testing of all remaining MEP services including, but not limited to, sanitary fixtures, electric wires and cables, control panels, telecommunication systems, lighting, water connection, water heater, electric and water meters.

Executed and completed Interior and exterior finishes.

Coordination and complying with external government organizations such as SEC, SWEC, NWC, etc.

Executed, managed, scheduled, and coordinated all the works to meet the mechanical completion date and critical milestones

Total built-up Area

48,600 square meter

Project: South Dhahran Home Ownership Project District 1-C1.

Status: Completed



Client

Saudi Aramco

Location

South Dhahran

Scope

To Execute and Complete all the Construction and handing over works but not limited to, concrete masonry unit, waterproofing, remaining fixtures, interior, and exterior finishes and fitouts, internal and external plaster, tiles, profile paint (where applicable), doors, window installation, garage doors, boundary walls, etc.; material procurement, pre-commissioning, commissioning and completing all exception items prior to facilities to handover for 55 Residential villas and all the infrastructure work.

Completing the installation and testing of all remaining MEP services including, but not limited to, sanitary fixtures, electric wires and cables, control panels, telecommunication systems, lighting, water connection, water heater, electric and water meters;

Executed and completed Interior and exterior finishes.

Coordination and complying with external government organizations such as SEC, SWEC, NWC, etc.;

Executed, managed, scheduled, and coordinated all the works to meet the mechanical completion date and critical milestones

Total built-up Area

25,000 square meter

Project : South Dhahran Home Ownership Project District 1-C1.

Status: Completed













Project : South Dhahran Home Ownership Project District 2A

Status: Completed



Client

Saudi Aramco

Main Contractor

Advanced Micro Technologies

Location

South Dhahran

Scope

Housing Sub-Zones (13 to 33)

And All Infrastructure Work for Entire District 2A

To Execute and Complete all the Construction work but not limited to, concrete masonry unit, waterproofing, remaining fixtures, interior, and exterior finishes and fit-outs, internal and external plaster, tiles, profile paint (where applicable), doors, window installation, garage doors, boundary walls,

etc.; material procurement, pre-commissioning, commissioning and completing all exception items prior to facilities to handover for 258 Residential villas and all the infrastructure work.

Completing the installation of all remaining finishing activities including, but not limited to, concrete masonry unit, waterproofing, remaining fixtures, interior and exterior finishes and fit-outs, internal and external plaster, tiles, profile paint (where applicable), doors, window installation, garage doors, boundary walls, etc.;

Completing the installation and testing of all remaining MEP services including, but not limited to, sanitary fixtures, electric wires and cables, control panels, telecommunication systems, lighting, water connection, water heater, electric and water meters;

Completing all remaining utility and infrastructure work including Irrigation Pump Station (IPS

5). Testing and commissioning of services;

Coordination and complying with external government organizations such as SEC, SWEC, NWC, etc.;

Repair existing defects and rectify all outstanding exception items.

Total built-up Area:

126,750 square meter

Project: South Dhahran Home

Ownership Project

Status: Completed







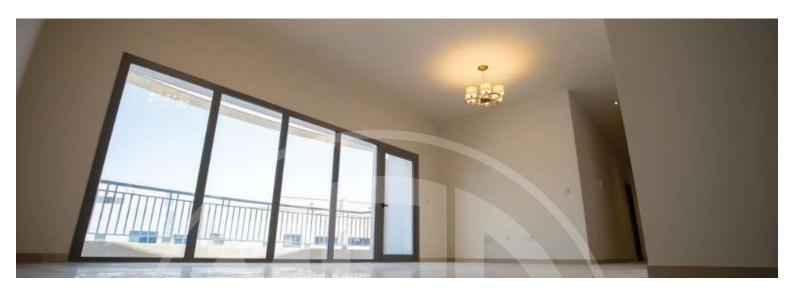




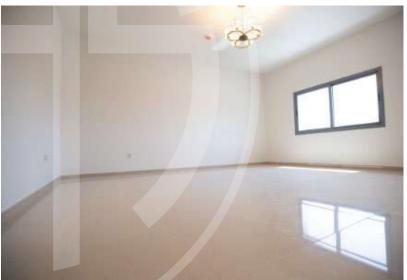
Project: South Dhahran Home

Ownership Project

Status: Completed









Project: South Dhahran Home

Ownership Project

Status: Completed





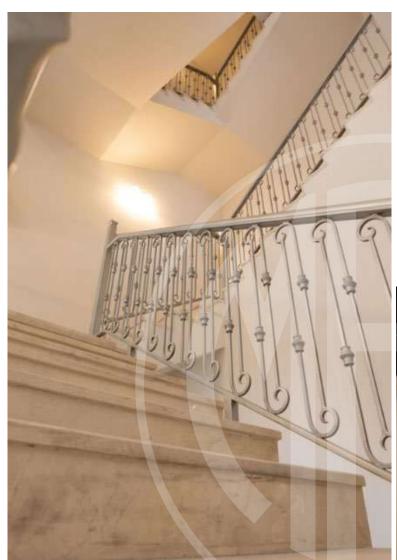




Project: South Dhahran Home

Ownership Project

Status: Completed





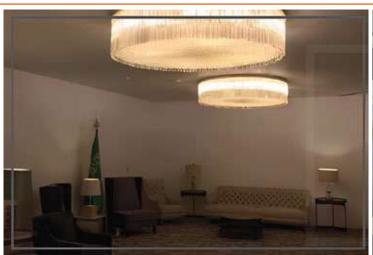






Project : Global Center for Combating Extremist Ideology (Etidal)

Status: Completed









Client:

M/S SAUDI ARAMCO

Main Contractor

Azmeel Contracting Company

Location

Riyadh, Central Province, KSA

Renovation & rehabilitation of the existing conference palace within a restricted time frame, fast track iconic project

Total built-up Area

40,000 square meter.

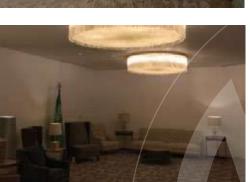


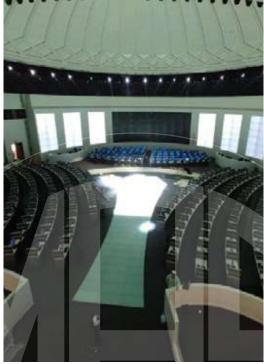
Project : Global Center for Combating Extremist Ideology

(Etidal)

Status: Completed













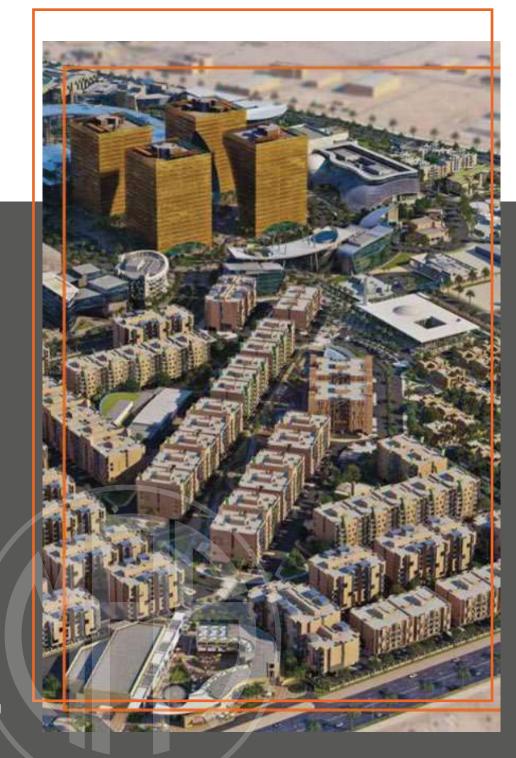


Project : Information

Technology &

Telecommunication Complex

Status: Completed



Client:

Azmeel Contracting Company

Riyadh, KSA

Scope

Execution of structural and finishing works at Cluster 1, Cluster 2, Cluster 3, Cluster 5 & Cluster 9.

Total built-up Area

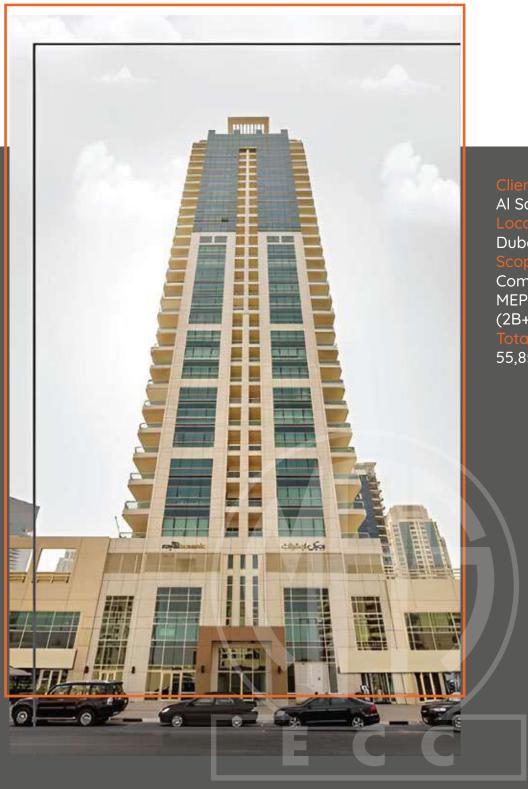
300,000 square meter



Project: Royal Oceanic

Tower

Status: Completed



Al Sahel Contracting Company

Dubai - UAE

Completion of structural, finishing, MEP and handing over works (2B+G+32) on Plot Number 9C.

55,850 square meter

Project : Al Mutrafiah Housing Project

Status: Completed

Client:

SABIC

Main Contractor

Arfad International Industry Company

Location

Jubail, Eastern province, KSA

Scope

Complete, Procurement, Construction and Handing over of 150 Housing units

Total built-up Arec

67,750 square meter



ECC

Project: Qasr Al Shamal

Royal Palace

Status: Completed

Client:

Royal Private Affairs

Main Contractor:

Azmeel Contracting Company

Tabuk, Eastern province, KSA

T: landscaping, internal finishing for 5 star hotel, Preparation of indoor and outdoor swimming pools, also making concrete for exterior walls. Fast track project

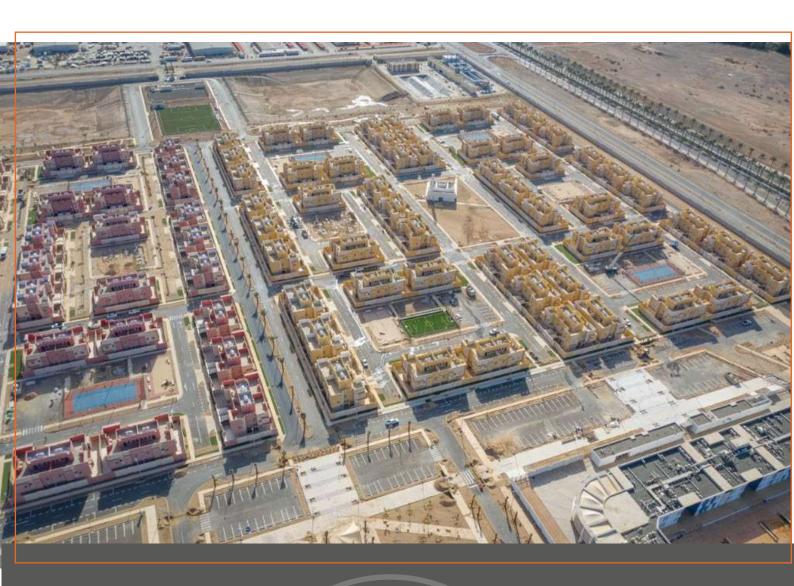






Project : National Guard Family Compound Project

Status: Completed



Client¹

M/s SAUDI ARAMCO

Main Contractor

Azmeel Contracting Company

Location

Thuwal

Scone

Management works for the full project and completing remaining works of 95 housing units including earth works for surface preparation, underground utilities, setting out, landscaping and road works.

Total built-up Area

41,350 square meter



Project : Al Aziziyah

Royal Palace

Status: Completed

Client:

Royal Private Affairs

Main Contractor

Azmeel Contracting Company

Location:

Khobar, Eastern province, KSA

Scope:

Rehabilitation work for the royal palace, sea work, build royal tents, coast sand arrange, making lanes, general maintenance inside palaces, villas and their annexes. Fast track project









Project: PSI-Ma'aden Ammonia III Project **Status:** Completed









Client:

System Security Solutions Company

Location

Ras Al Khair

Scope

The ammonia plant is the first project in the \$6.4 billion 'Phosphate 3' expansion to Ma'aden's phosphate fertilizer portfolio, which encompasses the full mine-to-market development process of phosphate fertilizers.

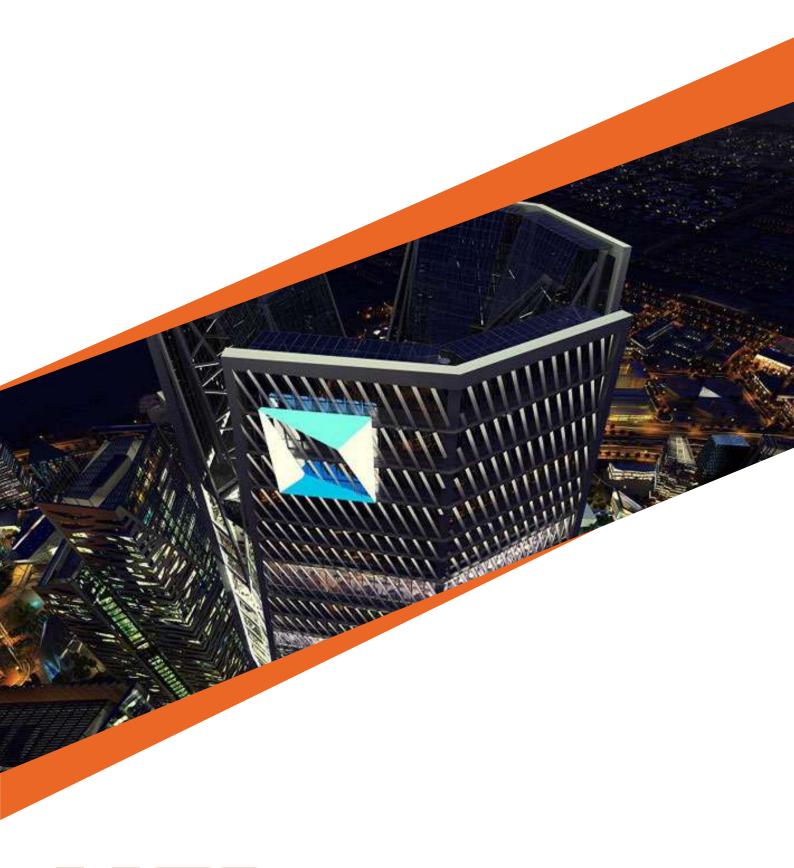
Construction for the utility section and pre-commissioning activities.

Complete work for 3 Main Buildings as Guard House, Security Control Center, and Search Facility and Visitor Center.

Complete work for Installation of Bulletproof Hollow metal Door and Ballistic Glass Windows Perform the finishing and electromechanical installations, which encompasses the procurement, supply, and installation of all materials

Conduct the testing & pre-commissioning of all complete activities including Third Party Tests as stipulated in Main Contractor's Inspection and Test Plans as well as its Facilities Handover Plan.

Furbished without limitation, all facilities, tools, labor, supervision, technical and professional services, material, equipment, supplies, and consumables including any other work required for installation, construction, completion, cleaning, testing, Start-up, and facilities hand over.



MEP PROJECTS



Project: King Abdullah Financial District **Status:** Completed



Client¹

Saudi Arabian Baytur, JLL Main Contractor: Saudi Arabian Baytur Location:

KAFD

Scope

Completing the remaining works for Parcel 5.05.

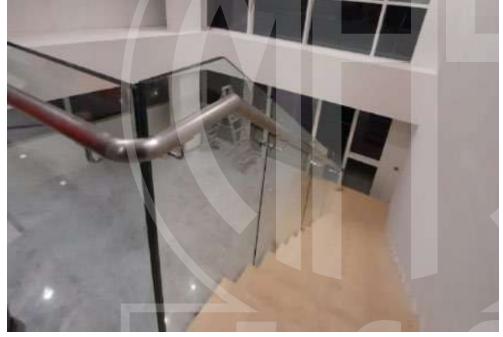
Execute, complete, and handling over the whole works of Parcel 5.05 to the Employer. Completion of all the civil, mechanical, electrical, plumbing, and architectural works

94,010 square meter.

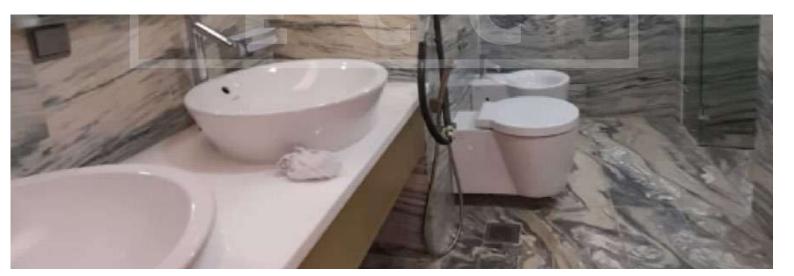


Project: King Abdullah Financial District **Status:** Completed









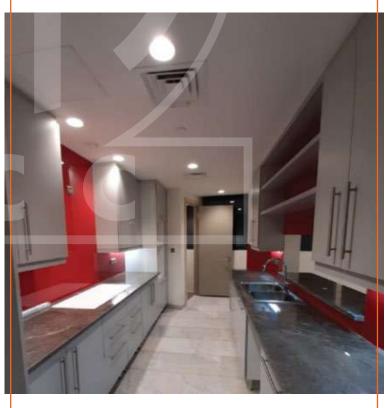


Project: King Abdullah Financial District

Status: Completed



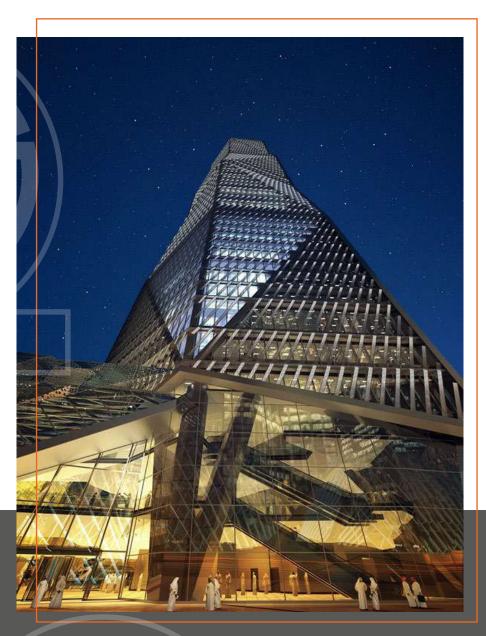






in KAFD, Riyadh

Status: Completed



Client.

M/s. Absal John Paul Contracting Co.

Location:

King Abdullah Financial District in Riyadh, Saudi Arabia

Scope:

MEP Works, Technical Design Review

Generating and responding to RFIs in respect of works scope

Prepare and submit shop drawings and materials submittals

Sample submission and approval in accordance with the project specification.

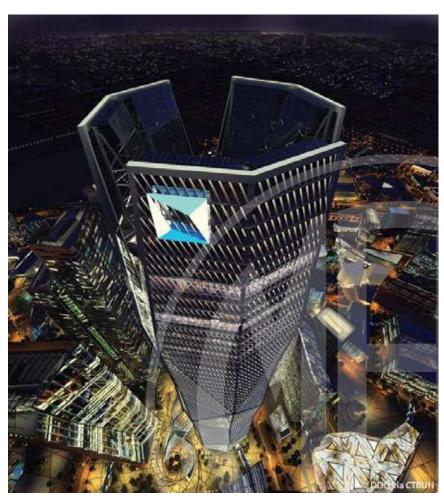
Supply, Manufacture, Delivery, installation and testing & commissioning of the MEP works Subcontract works required to be tested, handing over, as built drawings, operation & maintenance manuals, warranty certificates along with operators training.





in KAFD, Riyadh

Status: Completed









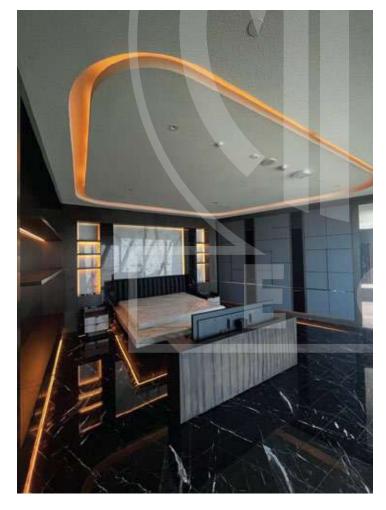


in KAFD, Riyadh

Status: Completed





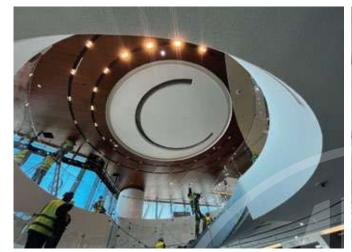




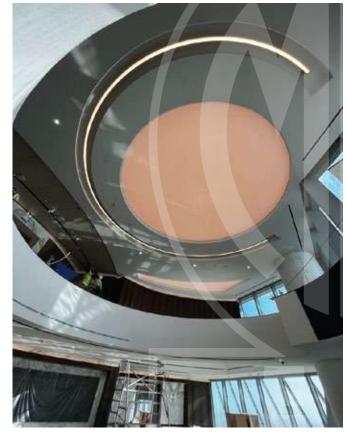


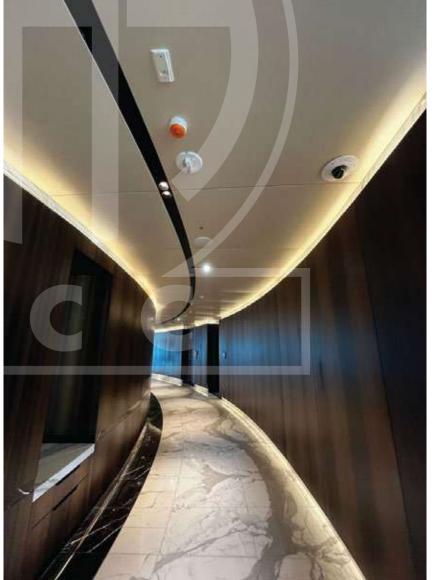
in KAFD, Riyadh

Status: Completed











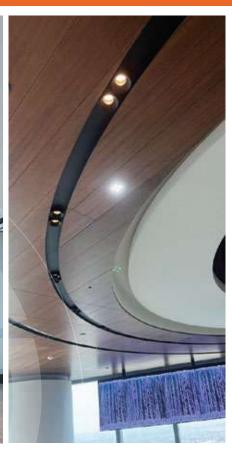


in KAFD, Riyadh

Status: Completed

















Project : Saudi Aramco Offices Project at SPARK – 1ST Stage

Status: Completed









Client

Saudi Aramco Offices Project at SPARK - 1ST Stage

Location:

King Salman Energy Park

Scope

Construction of King Salman Energy Park-Office Building at Abqaiq

The construction will accommodate approximately 819 personnel and will be located in a modern, efficient facility in close proximity to the new D&WO industrial facilities at SPARK. This project includes the design, procurement, construction, furnishing including all Equipment and furniture, operating, maintaining, and transferring a new office building to support SPARK Drilling & Workover (D&WO)

The work includes site preparation and grading, landscape, hardscape, roads network, shaded & open parking, site works, furnishing, external lightings, all communications, electrical and non-electrical utilities, additional storage tanks (firewater, raw water, and drinking water), and temporary construction facility.

The scope of Work is:

Structural and Civil Construction works for Office Building.

Casted appr. 4500 cubic meters of Concrete for Raft Foundation for Office Building. Structural and civil works of Industrial Building B1 & B2

Total built-up Area

52,192.14 square meter

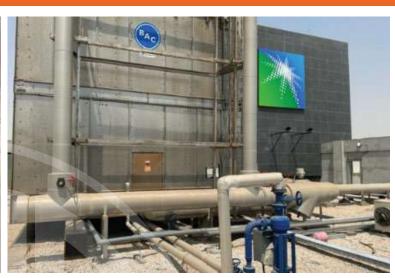


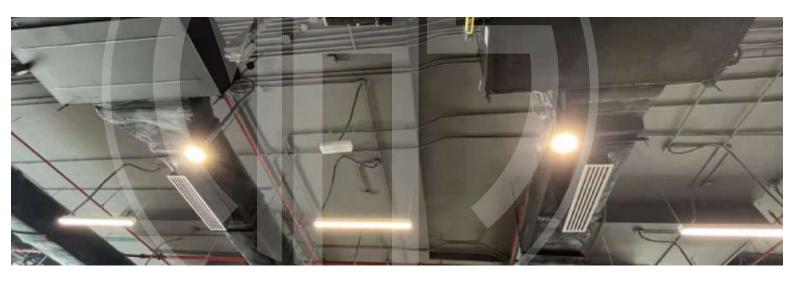
Project : Saudi Aramco Offices Project at SPARK – 1ST Stage

Status: Completed













Project : Saudi Aramco Offices Project at SPARK – 1ST Stage

Status: Completed













INFRASTRUCTURE PROJECTS

Project : Jizan Home Lot Development Project. **Status:** Completed





















TCF PROJECTS



Project : Temporary Construction Facilities Project Harad

Status: Completed

Client^e

M/S SAUDI ARAMCO

Main Contractor

Azmeel Contracting Company

Location:

Haradh, Eastern province, KSA

Scope:

Infrastructure including structural works such as lift stations,

substations and landscaping etc









Project : Ummahat AlShaykh-Hotel 12 Supply & Installation Temporary Acommodation 2

Status: Completed

Client[,]

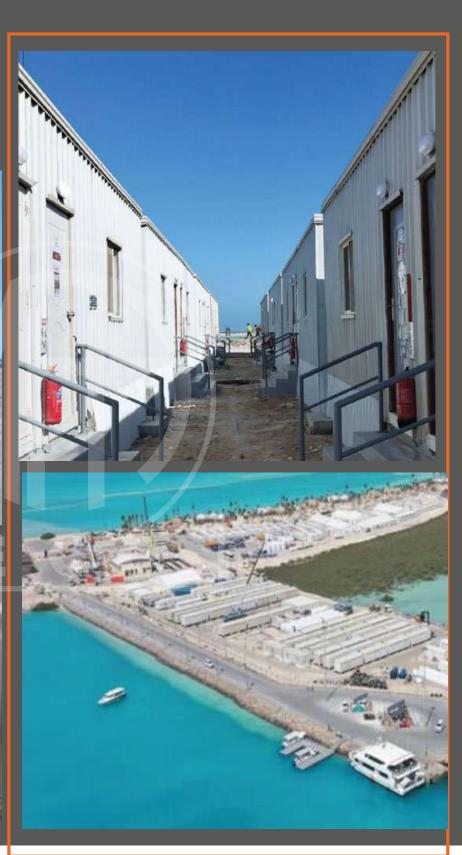
The Red Sea real estate company \Red Sea Global

Scope:

Construction workers temporary housing.









Project : Temporary Construction Facilities

ROSHN

Status: Completed



Client

M/s. Roshn Real Estate Development Company

Location

Riyadh, Saudi Arabia

Scope

Design & build of CEC Building, External Work & Landscape, Villa's Foundation, Villa's HVAC System, MEP.

Stand Alone Building, Rear Garden for the show villas.

Procurement of All the materials, services and equipment which are required to complete the scope of works.

Testing and commissioning of all the installed services and equipment.

Defect liability period as per the project specification and contract agreement.



Project : Temporary Construction Facilities Desert Rock

Status: Completed







CONSTRUCTION & ID & ID PROJECTS

Project : ROSHN REAL ESTATE RIYADH EAST DEVELOPMENT project

Status: Ongoing



Client

M/s. Roshn Real Estate Development Company

Location:

Riyadh, Saudi Arabia

Scope

Design & build of CEC Building, External Work & Landscape, Villa's Foundation, Villa's HVAC System, MEP.

Stand Alone Building, Rear Garden for the show villas.

Procurement of All the materials, services and equipment which are required to complete the scope of works.

Testing and commissioning of all the installed services and equipment.

Defect liability period as per the project specification and contract agreement.

Project : ROSHN REAL ESTATE RIYADH EAST DEVELOPMENT project

Status: Ongoing

PROJECT PICTURES



















Project : ROSHN REAL ESTATE RIYADH EAST DEVELOPMENT project

Status: Ongoing

PROJECT PICTURES

















Project: Desert Rock

Hotel Project

Status: Ongoing





Client

Desert Rock Hotel Project

Location:

Riyadh, Saudi Arabia

Scope

Testing and commissioning of all the installed services and equipment. Defect liability period as per the project specification and contract agreement.

Total built-up Area

18,251 square meter

Project : Desert Rock

Hotel Project

Status: Ongoing

PROJECT PICTURES

















Project : Triple Bay Marina Lifestyle Hotel - Concrete Structure & Civil Works Package

Status: Ongoing











Client¹

Triple Bay Marina Lifestyle Hotel – Concrete Structure & Civil Works Package

Saudi Arabia

Scope

Concrete, Masonry, Waterproofing and Building Envelop works.

Total built-up Area:

52,192.14 square meter

E C C

Project : The Triple Bay Marina Hotel 3, Phase 1

Status: Ongoing







Client[,]

Triple Bay Marina Lifestyle Hotel – Concrete Structure & Civil Works Package

Saudi Arabia

Scope:

- MAS ECC is responsible for the entire scope of the Triple Bay Marina Hotel 3 Phase 1 project, including engineering, procurement, installation, testing, commissioning, and handover. This covers various aspects like concrete and steel structures, civil works, blockwork, embedded services, and associated tasks.
- Compliance and Permits: MAS ECC will ensure compliance with Saudi laws and regulations. They will obtain necessary permits, approvals, and No-Objection Certificates (NOCs) for design, construction, and environmental activities. These will be documented in a matrix format.
- Design and Engineering: MAS ECC collaborates with the Employer to complete the engineering phase. They provide necessary design, engineering, and construction documentation for approvals and adherence to recognized standards.
- Compliance with Building Codes: MAS ECC follows the Saudi Building Code and other relevant codes and standards under authorities' jurisdiction.
- Site Conditions and Inspections: MAS ECC considers site conditions, having inspected the site and surroundings, including location and transport routes.



INFRASTRUCTURE PROJECTS



Project : Jizan Home Lot Development Project.

Status: Completed

Client:

Saudi Aramco

Location

Jizan, Saudi Arabia

Scope

Execution of Site Development and infrastructure works such as Inspection and survey works, Removal of debris/other materials.

To provide Dry Infrastructure work such as MV Network- Not Limited to Procuring, construction, installation & testing commissioning of items rated for 13.8KV as per design and subject to engineer approvals. LV Network- Not Limited to Procuring, construction, installation & testing commissioning of items rated for 400/230V as per the design and subject to engineer approvals

To provide Wet Infrastructure work such as; Potable and Fire Water Network, Irrigation Network, Wastewater Network, Storm Water Network, Etc.

To Provide Road and Pavement Works-Preparation of sub-grade and formation, laying of granular sub-base/base layer, laying of asphaltic layers, etc.,

To Provide Hardscape works-The Walking and cycling shared pathway within the ROW Execution of remaining civil & MEP works of Home Lots for Package-8

Total built-up Area:

64,074 square meter



INFRASTRUCTURE PROJECTS

Project : Jizan Home Lot Development Project. **Status:** Completed

PROJECT PICTURES

























Q&C POLICY



Fage 1

MAS Engineering & Construction Company Ltd.

Doc. Ref:	QSP-Apndx-003
Rev.	0
Date:	01-Dec-20

Quality Policy Statement

The top management of MAS Engineering & Construction Company Ltd. is committed to the followings:

- Implement and constantly improve the quality management system in line with the ISO 9001:2015 standard.
- Promoting the use of the process approach and risk-based thinking.
- To meet all relevant statutory and legal requirements.
- Ensure that this Policy and our commitments are communicated to our staff effectively and available upon request for all the interested parties.
- Aim to focus on the customer satisfaction by delivering high quality services.
- Deliver projects in timely manner, within the set budget and up to the standards of the clients.
- Create a culture of quality within the company by encouraging continual improvement in its processes, services, and systems.
- Ensure that all employees are provided with the adequate training, information, and instructions to competently carryout their works as per the required quality standards.
- Set business objectives and monitor the progress and achievement of the objectives on a regular basis.
- Maintain a culture of the effective communication, ensuring availability of accurate information to all employees and other interested parties in timely manner.

Mr. Fahad Abdulrahman Aljabr Chief Executive Officer

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SAFETY POLICY



SAFETY APPRECIATION CERTIFICATE



SAFETY APPRECIATION CERTIFICATE



Certificate of Appreciation

Awarded to



MAS ENGINEERING AND CONSTRUCTION COMPANY LTD.

CONGRATULATIONS

For maintaining camp's best practices and commitment to care for the well-being of their workforce

Dated: 01 November 2022

Abdullah S. Taffah

SA Projects Manager - CI & TD



SAFETY APPRECIATION CERTIFICATE





Certificate of Appreciation

Awarded to



MAS ENGINEERING AND CONSTRUCTION COMPANY LTD.

CONGRATULATIONS

For achieving

Million Safe Manhours

Without lost time incident.

Dated: 01 November 2022

Abdullah S. Taffah

SA Projects Manager - CI & TD

SPARK APPRECIATION CERTIFICATE





King Salman Energy Park SPARK Project

Certificate of Appreciation

is awarded to



Achieving I MILLION SAFE MAN-HOURS working without Lost Time Injury under the Project Bl. no.15-02190/Contract no.6600049501 . Drilling & Workover Office Building and Industrial Park Project

Presented this 29th October 2022

Engr. MOHAMMED AT NUFAILI Project Manyger (SAPMT)

E C C

ISO CERTIFICATES















CERTIFICATE

The Certification Body of TÜV SÜD Management Service GmbH

certifies that



MAS Engineering & Construction Company Ltd.

Prince Metib Road, 31471 Dammam Kingdom of Saudi Arabia

has established and applies an Occupational Health and Safety Management System for

Provision of Building Construction, Infrastructure, MEP, renovation and Refurbishment works.

An audit was performed, Order No. 707131181. Proof has been furnished that the requirements according to

ISO 45001:2018

are fulfilled.

The certificate is valid from 2022-03-07 until 2025-03-06. Certificate Registration No.; 12 117 62301 TMS.









ISO CERTIFICATES

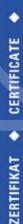














CERTIFICATE

The Certification Body of TÜV SÜD Management Service GmbH

certifies that



MAS Engineering & Construction Company Ltd.

2nd Floor B-Wing, Al Raja Avenue, king Abdulaziz Street, Industrial Area No. 1, 32234 Dammam Kingdom of Saudi Arabia

> has established and applies a Quality Management System for

Provision of Building Construction, Infrastructure, MEP, Renovation and Refurbishment works.

An audit was performed, Order No. 707131181. Proof has been furnished that the requirements according to

ISO 9001:2015

The certificate is valid from 2022-09-22 until 2024-07-11. Certificate Registration No.: 12 100 62301 TMS.









ISO CERTIFICATES



CERTIFICATE

The Certification Body of TÜV SÜD Management Service GmbH certifies that



MAS Engineering & Construction Company Ltd.

Prince Metib Road, 31471 Dammam Kingdom of Saudi Arabia

has established and applies an Environmental Management System for

Provision of Building Construction, Infrastructure, MEP, renovation and Refurbishment works.

An audit was performed, Order No. **707131181**. Proof has been furnished that the requirements according to

ISO 14001:2015

are fulfilled.

The certificate is valid from 2022-03-07 until 2025-03-06. Certificate Registration No.: 12 104 62301 TMS.



fead of Certification Body



ZERTIFIKAT

CERTIFICADO

CEPTHONKAT

TÜV SÜÜ Management Service Gn&H • Zertificierungsstelle • Ridlerutrasse 57 • 80333 München • Germany www.tuev-sued.de/certificate-validity-check TUV®

SCA MEMBERSHIP





MAJOR CLIENTS

Within a short span of period, MAS has successfully won the trust of several major clients of Saudi Arabia by providing best quality services. MAS has also done some projects with the clients indirectly through reputed main contractors which are also mentioned hereunder.



























MAS is approved wendor in







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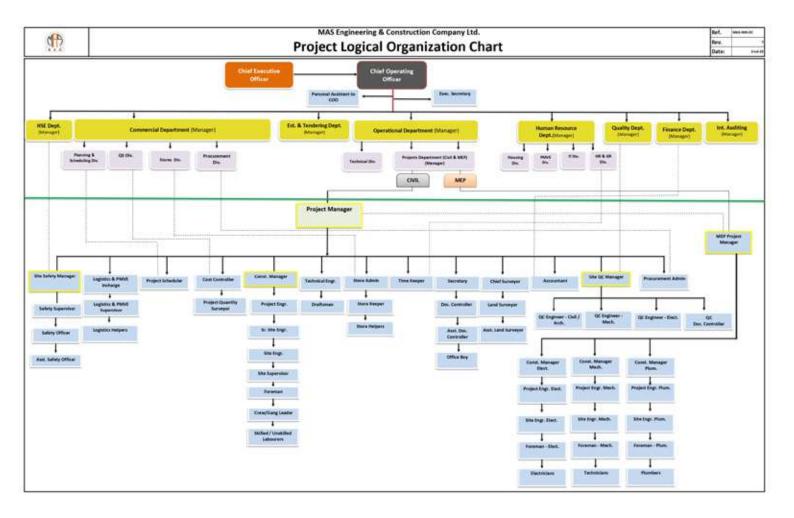






ORGANIZATION CHART

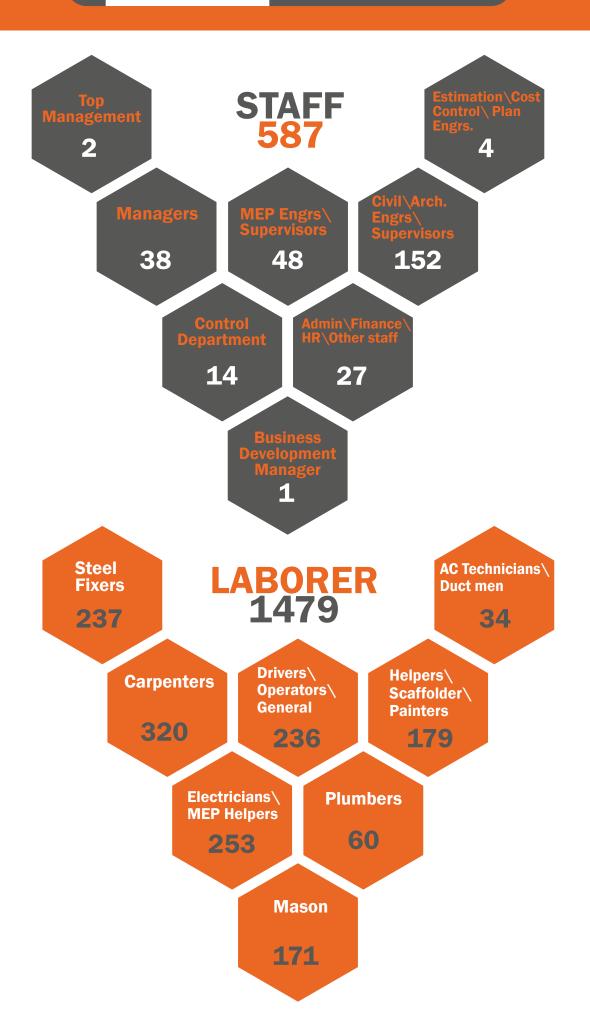
ORGANIZATION CHART







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