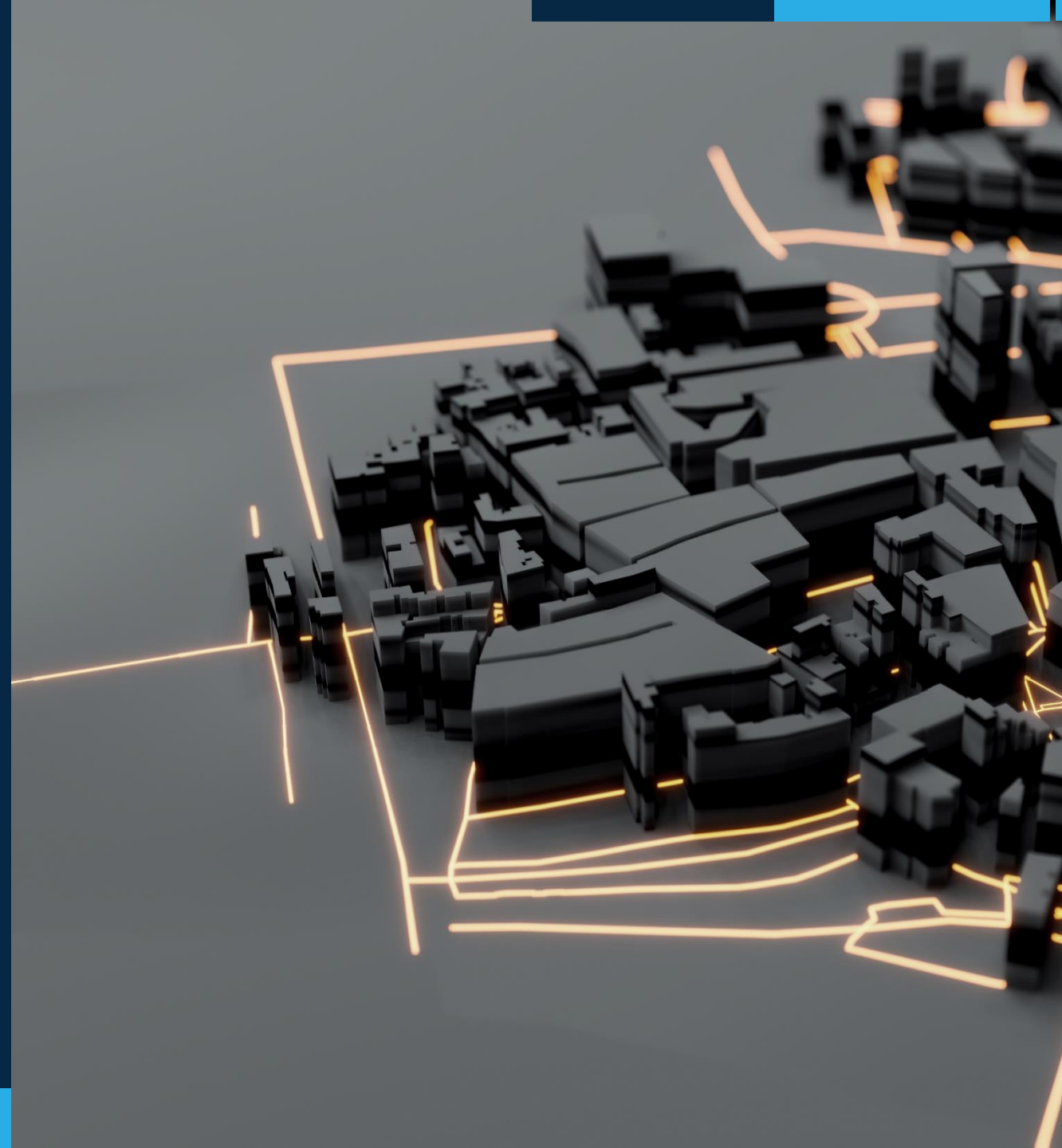




APPLY and **MORE**
ENGINEERING SERVICES

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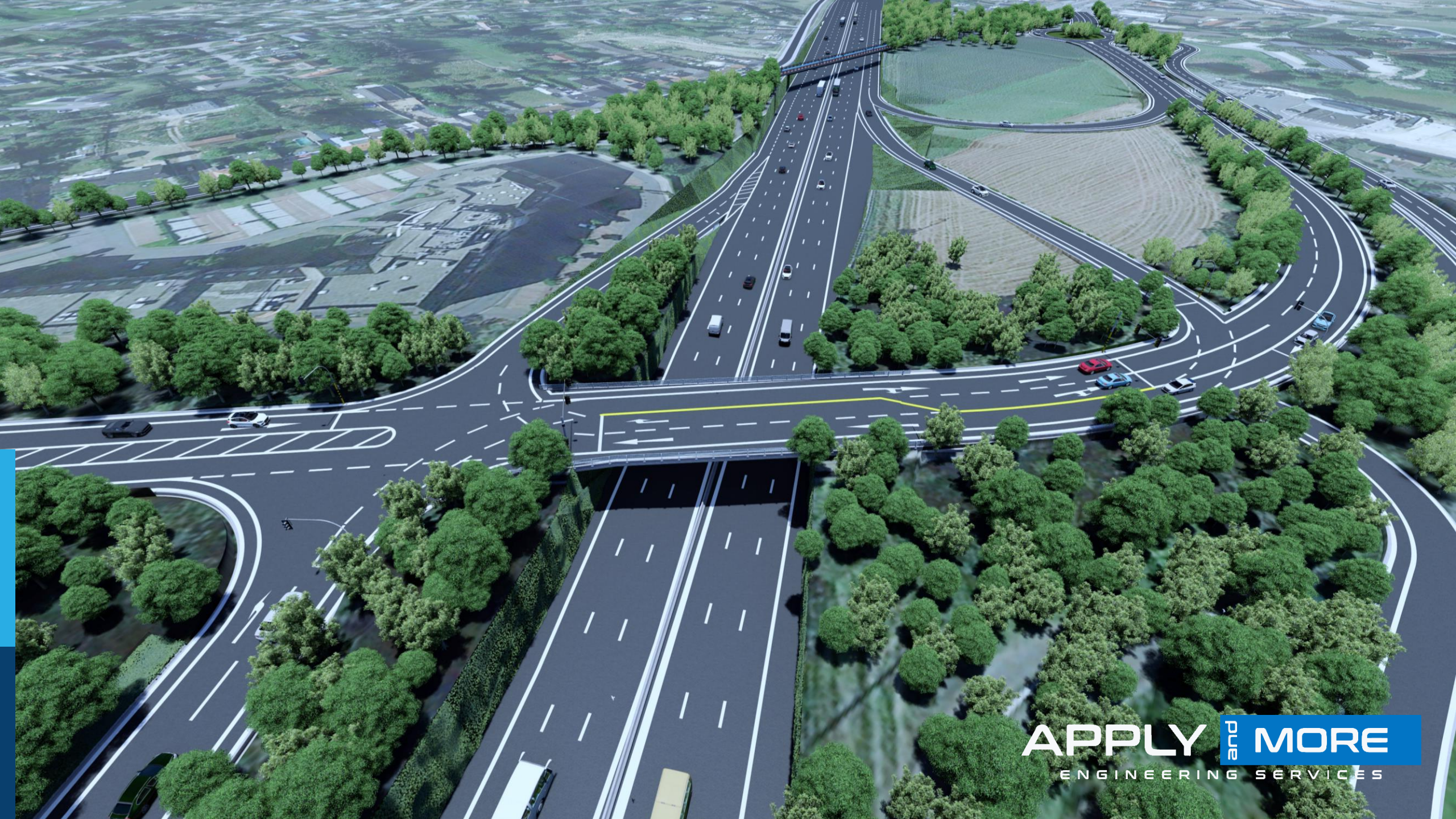
APPLY **and** **MORE**
ENGINEERING SERVICES

" EXPECT MORE "



ABOUT US

APPLY and More® is an engineering services firm located in Cairo, Egypt. With an experience of more than 15 years, Apply and More has delivered projects in different countries worldwide. The core activities of the company are informatics and engineering specially in AEC firms such as Buildings , Roads ,and Infrastructure including all associated Landscape and Civil works.



APPLY pure **MORE**
ENGINEERING SERVICES

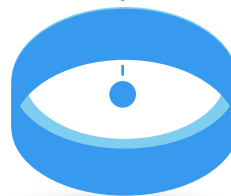
OUR MISSION



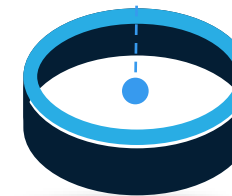
Our services are delivered with the best quality through carefully planned steps, adhering to a set schedule, and daily communication to ensure being on time and within budget.



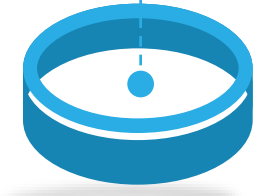
"Turning ideas into reality"



QUALITY



INTEGRITY

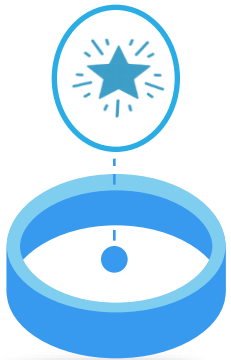


RELIABILITY

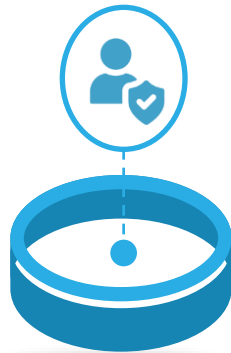


OUR VISION

Our company takes pride in offering locally-operated services that are managed by talented teams and international partners. We believe in producing simple solutions to complex challenges, and we do so by applying solid experience and a professional approach.



EXCELLENCE



DEDICATION



Innovation is at the
heart of all our designs.



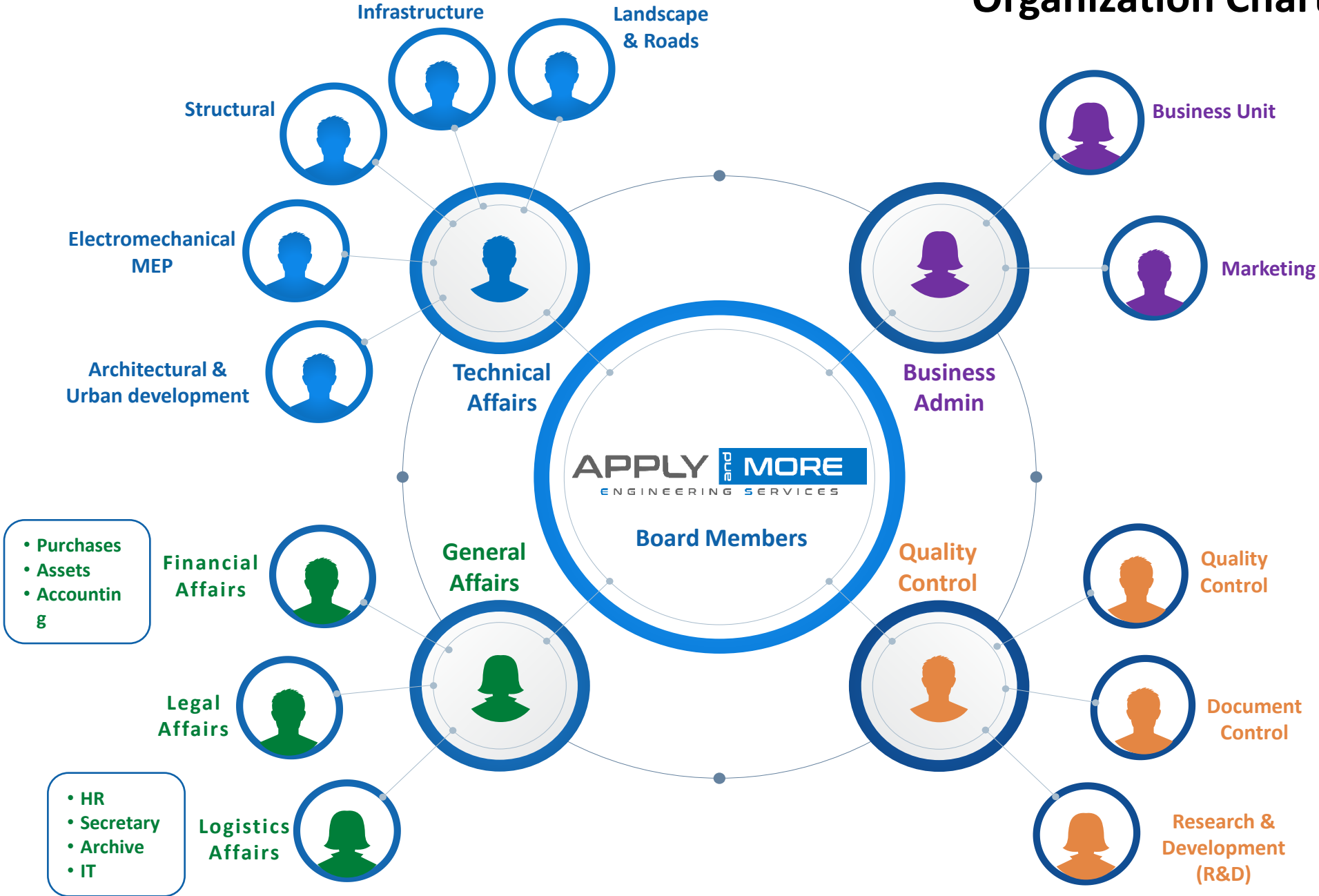
CEO-Founder

M U H A M A D G A M A L

With over 16 years of experience in the Engineering Services industry, I bring a wealth of expertise to my role as CEO of **APPLY AND MORE CO.** Our company is known for delivering high-quality services to the engineering industries, with a focus on adapting to changing business needs through automation and value addition. Our highly skilled and motivated team in Egypt is renowned for its competitive talent pool in technology. We are fully equipped to drive the industry's vision for technology and innovation in The Architecture, Engineering, and Construction (AEC) services sectors.

APPLY has significant expertise in Engineering consulting and construction, with a focus on building, road, and infrastructure projects across Egypt, Gulf Countries, Europe and USA. As early adopters of Building Information Modeling (BIM) and Geographic Information Systems (GIS), the company has excelled as a BIM consultant and design house for major projects since transitioning to a BIM-centric workflow in 2013. APPLY offers consulting, training, and supervisory services, leveraging its deep software and programming skills to enhance stakeholder engagement and digital transformation in infrastructure development. Known for its commitment to excellence and industry leadership, APPLY is a trusted advisor and an essential partner in navigating the complexities of modern construction and infrastructure projects.

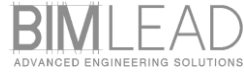
Organization Chart

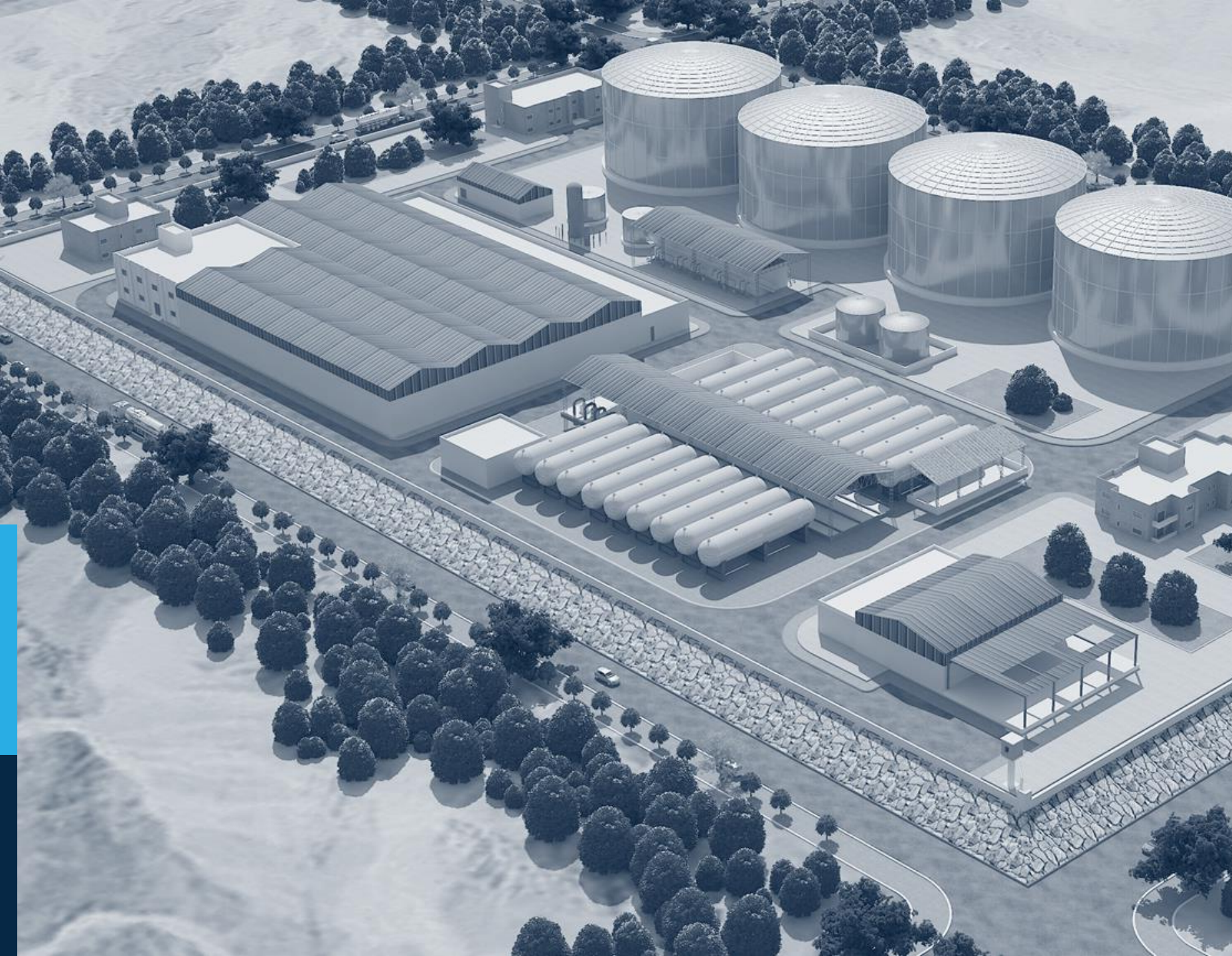


- » Fostering a team atmosphere, encouraging positivity, preventing conflicts, promoting awareness of team goals, improving performance, ensuring discipline, determining work culture, attracting potential members, promoting growth, and improving reputation are all vital aspects of our organization.



SUCCESS PARTNERS





**El Alamein
Desalination Plant**

APPLY and **MORE**
ENGINEERING SERVICES



Our Service



**URBAN PLANNING
& LANDSCAPE**



INFRASTRUCTURE



**BUILDING AND STRUCTURAL
ENGINEERING**



**TRANSPORTATION STUDIES &
ROADS**



ELECTROMECHANICAL (MEP)



**BUILDING INFORMATION
MODELING (BIM)**



3D VISUALIZATION



**TRAINING AND TECHNICAL
SUPPORT**



PANDA ENCLOSURE

AS BUILT BIM MODELLING



Location: AL KHOR , Qatar



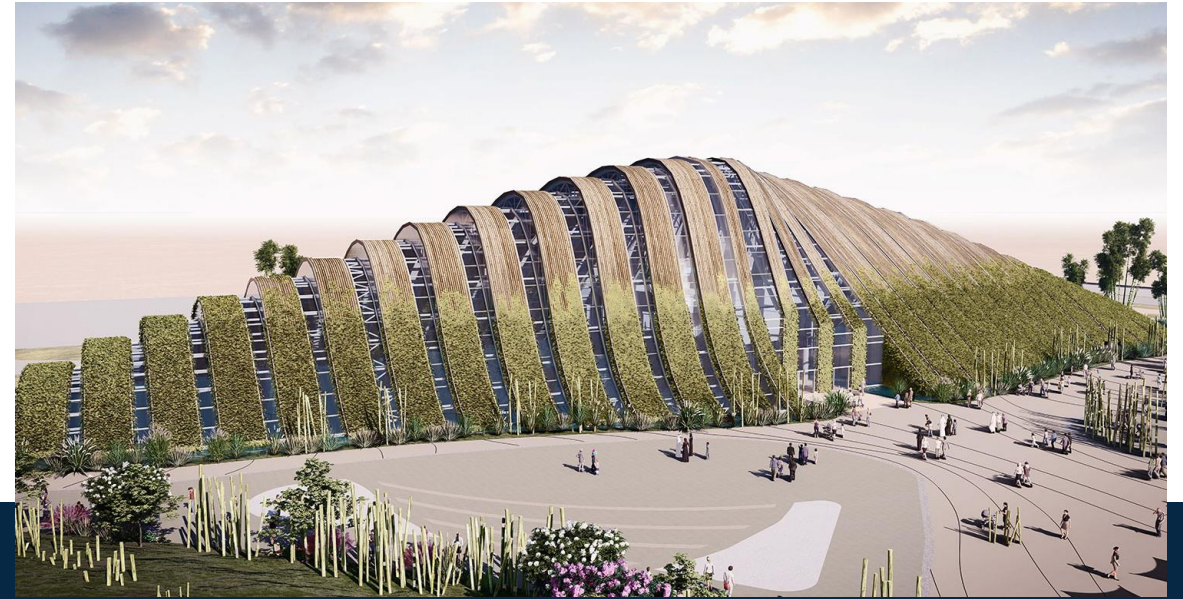
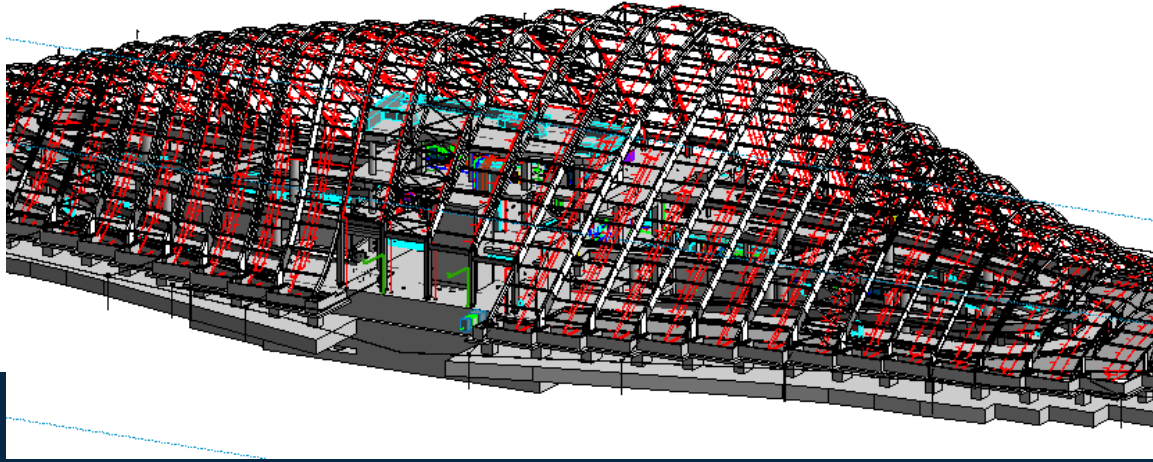
OWNER



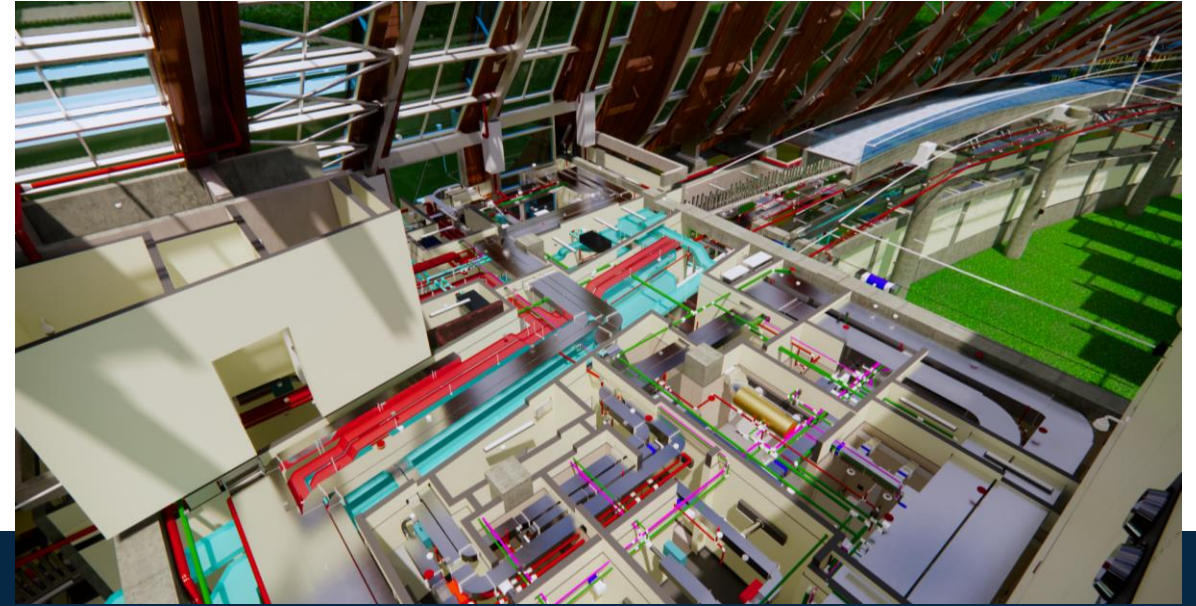
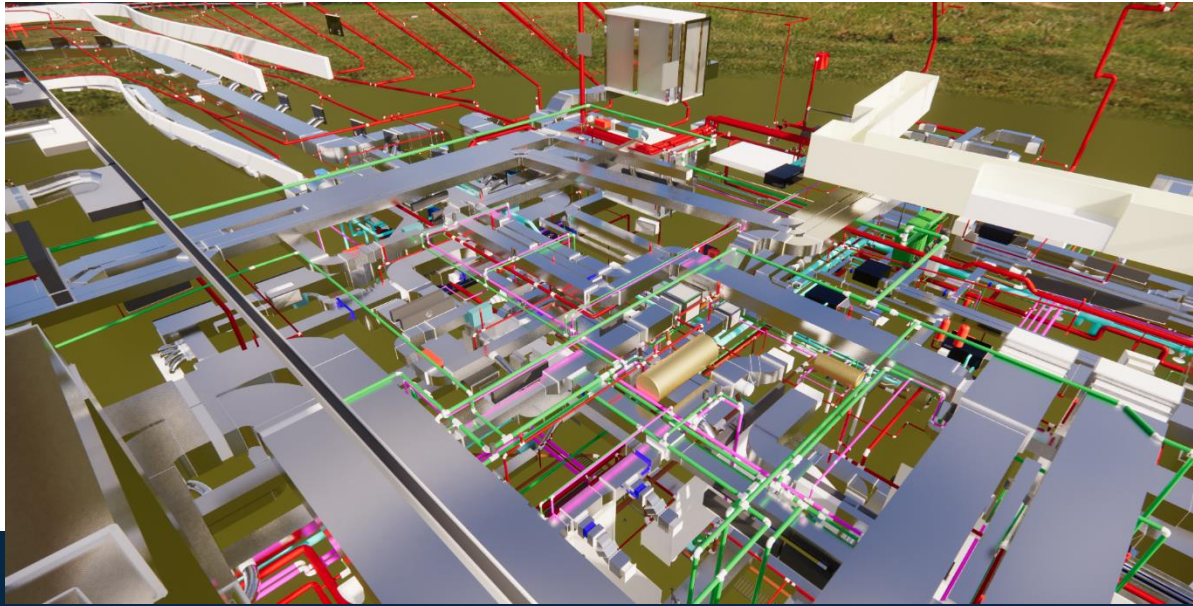
CONSULTANT



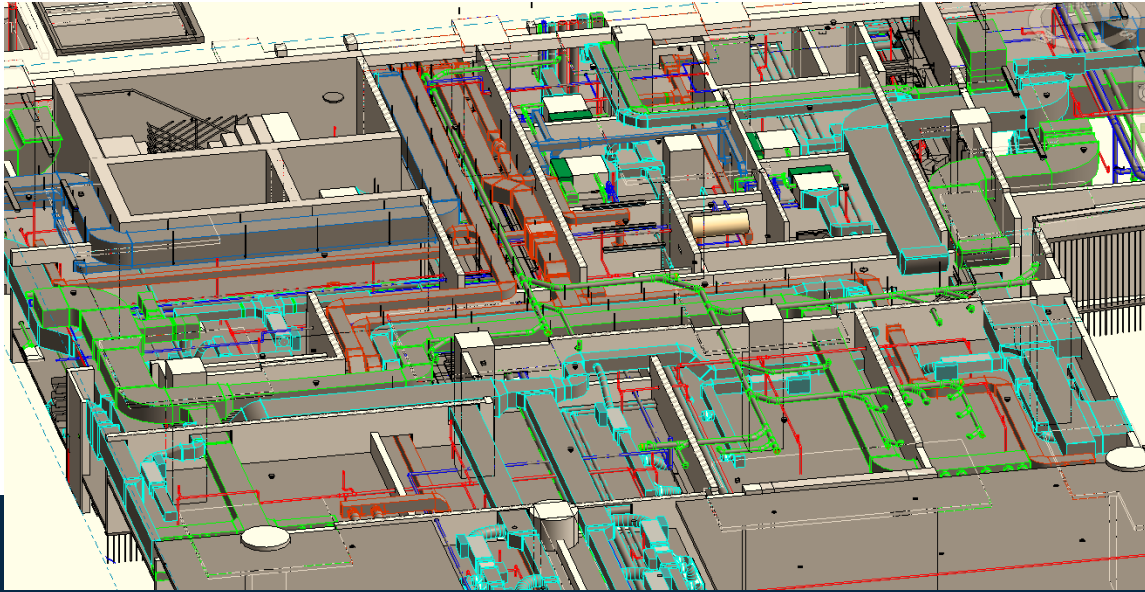
BIM & 3D CONSULTANT



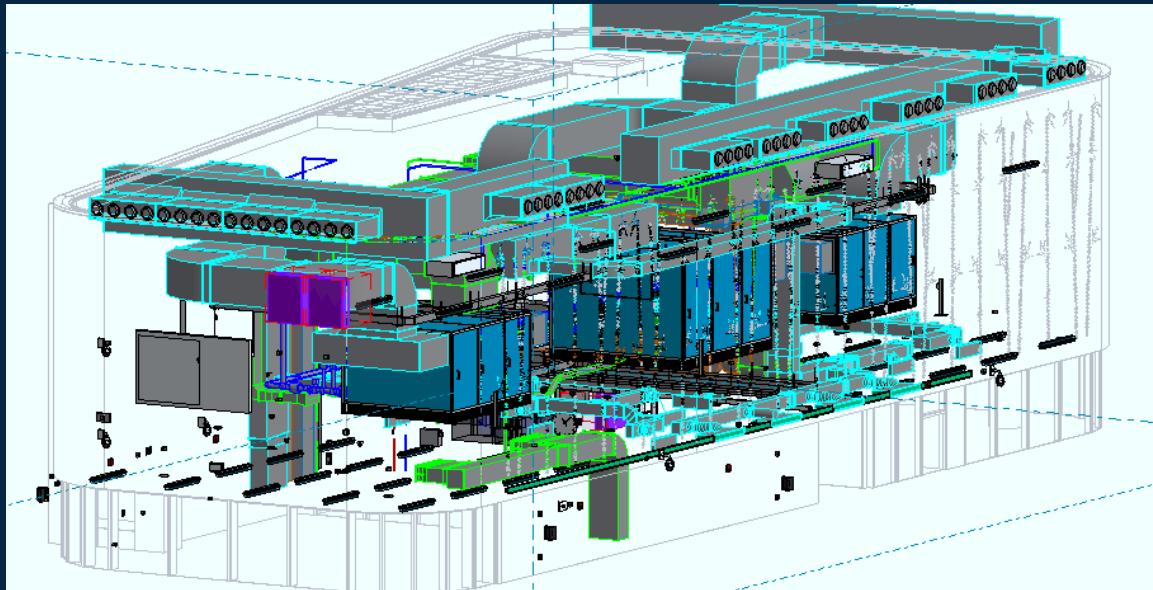
» The project entails constructing a Panda Enclosure & Touristic Viewing Facility for two adult Giant pandas at Al Khor Zoo Park, Qatar. It aims to balance the needs of the pandas and visitors, creating an appealing international tourism destination inspired by the mountainous panda habitats of central China.



» The Panda Enclosure and Touristic Viewing Facility project includes buildings totaling approximately 15944.62 sqm, with a scope of work covering design and build, consultancy services, site set-up, construction, quality assurance, equipment procurement, and operation and maintenance preparation.



» Panda Enclosure and viewing facility is located at Al Khor City, Qatar, with a plot of 120,000 m² adjacent to Al Khor Park.



- » Architectural BIM Model LOD 500
- » Structural BIM Model LOD 500
- » MEP BIM Model LOD 500
- » Coordination with all disciplines

MOON LAND RESORT



Location: Hurghada, Egypt



MOON LAND

RESORT

منتجع مون لاند

- Architecture Design
- Visualization
- Work Shop Drawings
- Technical Office

Area:

15000 Sq.Meter

Client: New Plus CO.

Egypt



MOON LAND
HOTEL





TAWILA ISLAND

WATER SPORT RESORT



Location: Hurghada , Egypt



Client: Takamol Consult.

Scope Of Work:

- Architecture Design
- Visualization



Tawila Island is a waterfront development located at Red Sea Coast of Egypt near Hurghada, with total space 5,000 acres. Located within 40 minutes boat drive from Gouna, it is 22 km away from Gouna and 36.5 km away from Hurghada.

KING ABDULAZIZ HOSPITAL

Location:

Jeddah , Saudi Arabia



Client:

Omran Advanced Center.

Scope Of Work:

Architecture Drawing
Details For Elevations
Developments





- » Architectural BIM Model LOD 300
- » Coordination with all disciplines

AZAL MALL



Location: Riyadh, Saudi Arabia .





Location:

Riyadh , Saudi Arabia



Client:

HAH Company

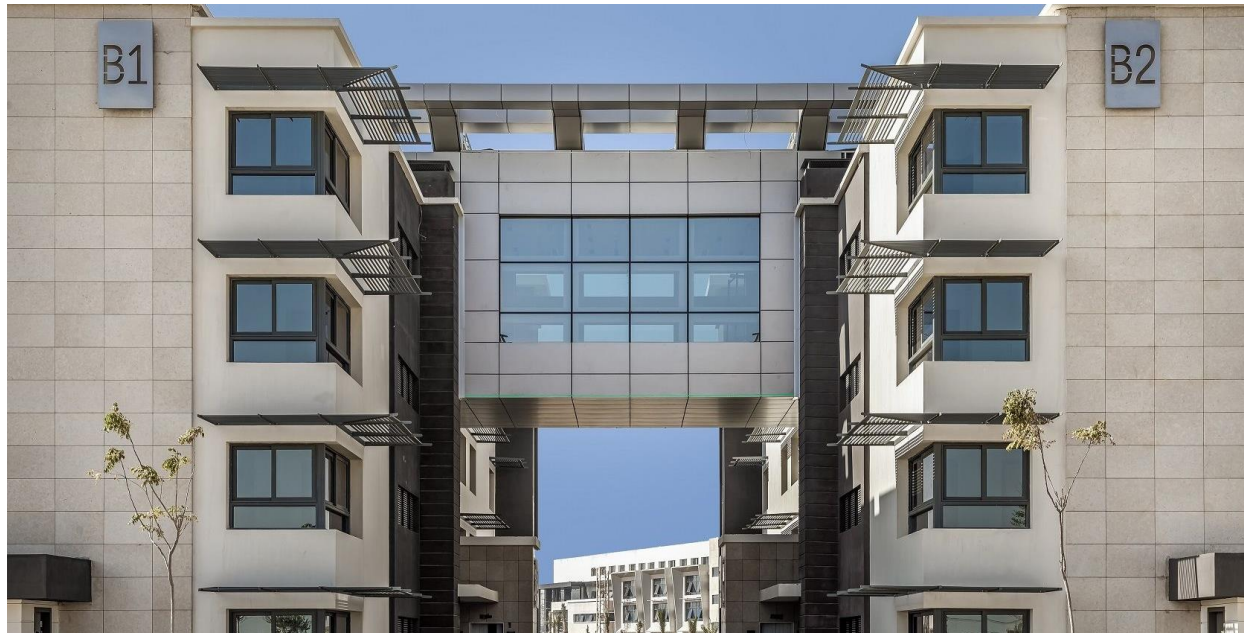
- Architecture
- Shopdrawings
- Structural
- Shopdrawings



HEALTH PARK CLINICS B01,B02

BIM CONSTRUCTION PACKAGE

 Location: New Giza , Egypt



NEWGIZA

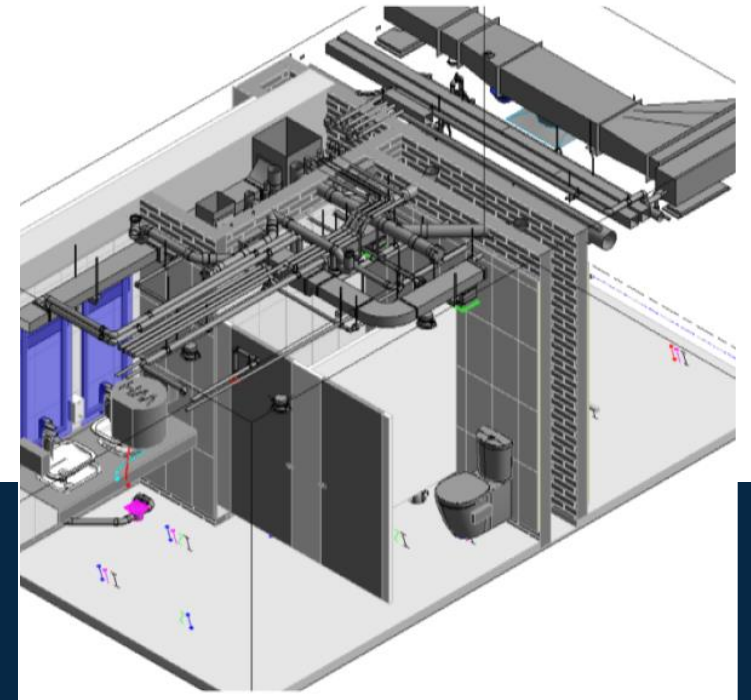
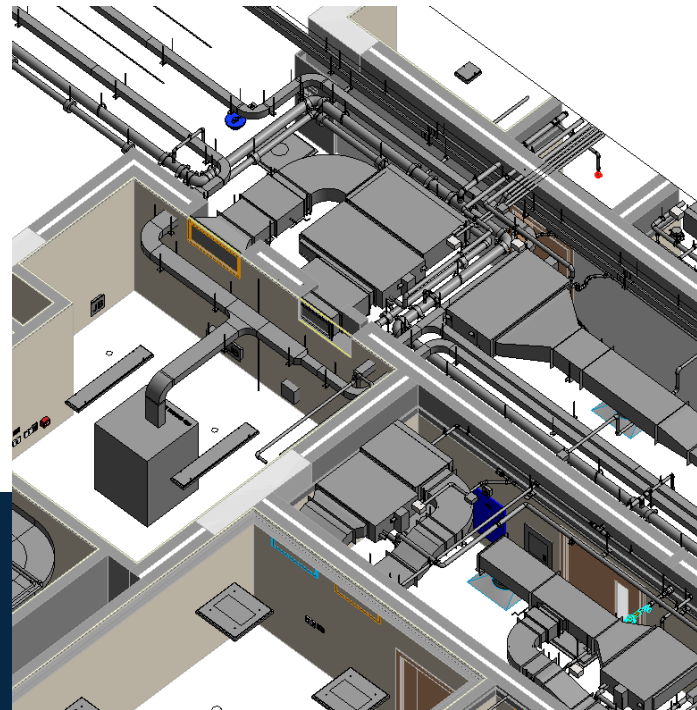
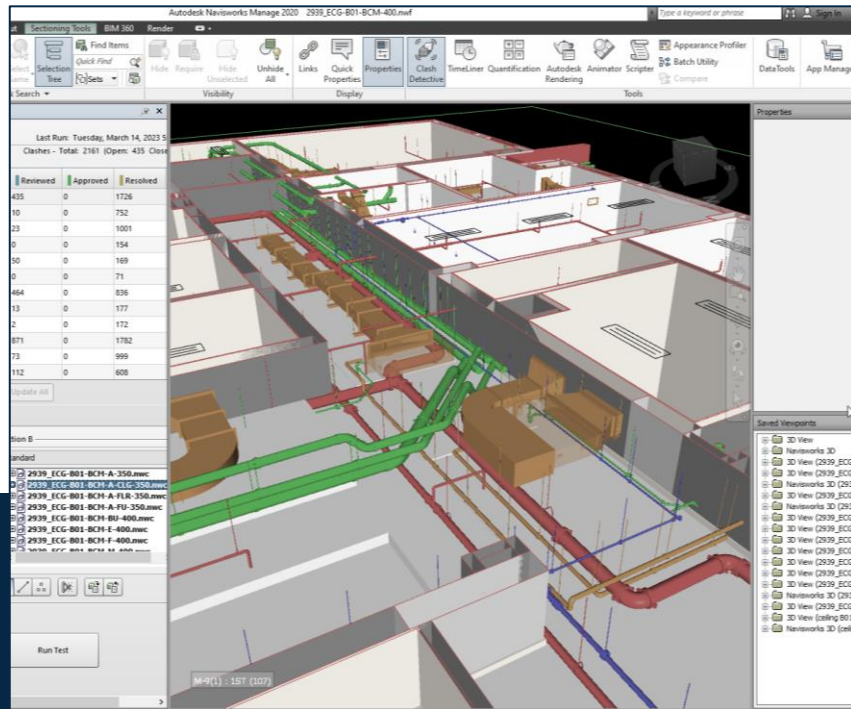
OWNER

ECG جماعة المهندسين العرب
ENGINEERING CONSULTANTS GROUP S.A.

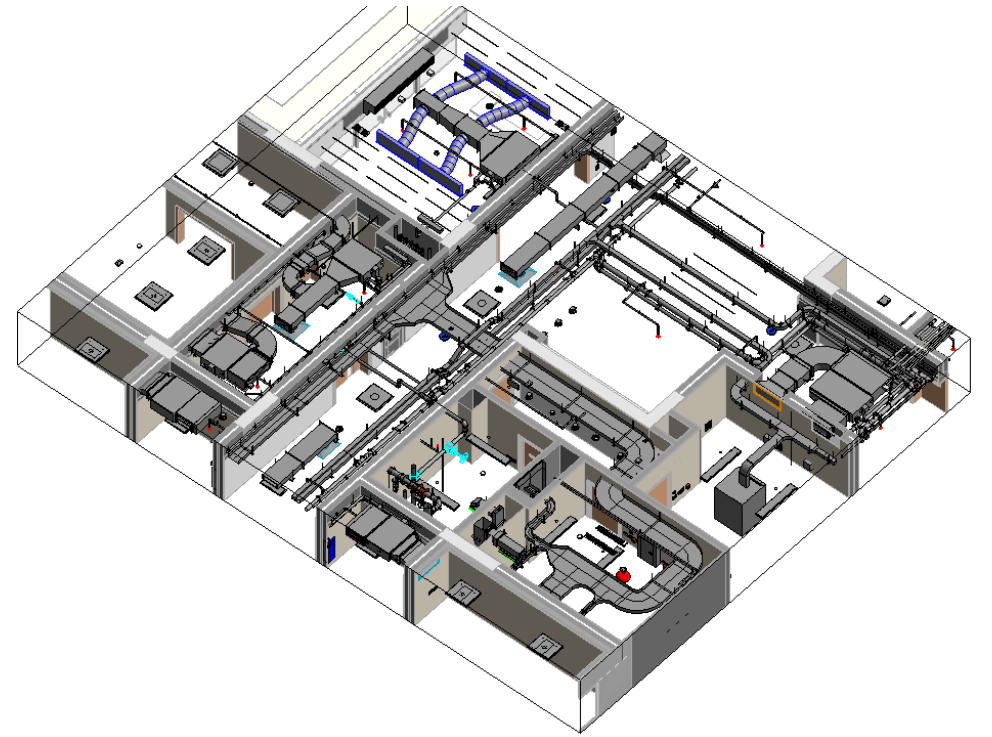
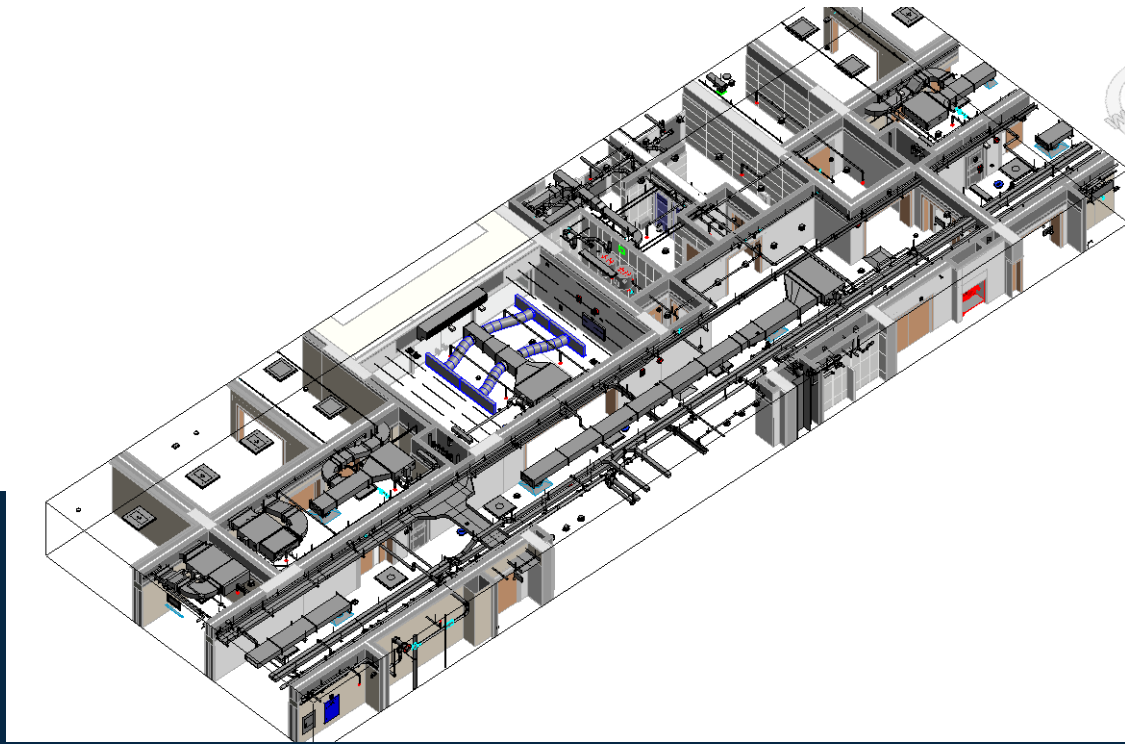
CONSULTANT

APPLY AND MORE
ENGINEERING SERVICES

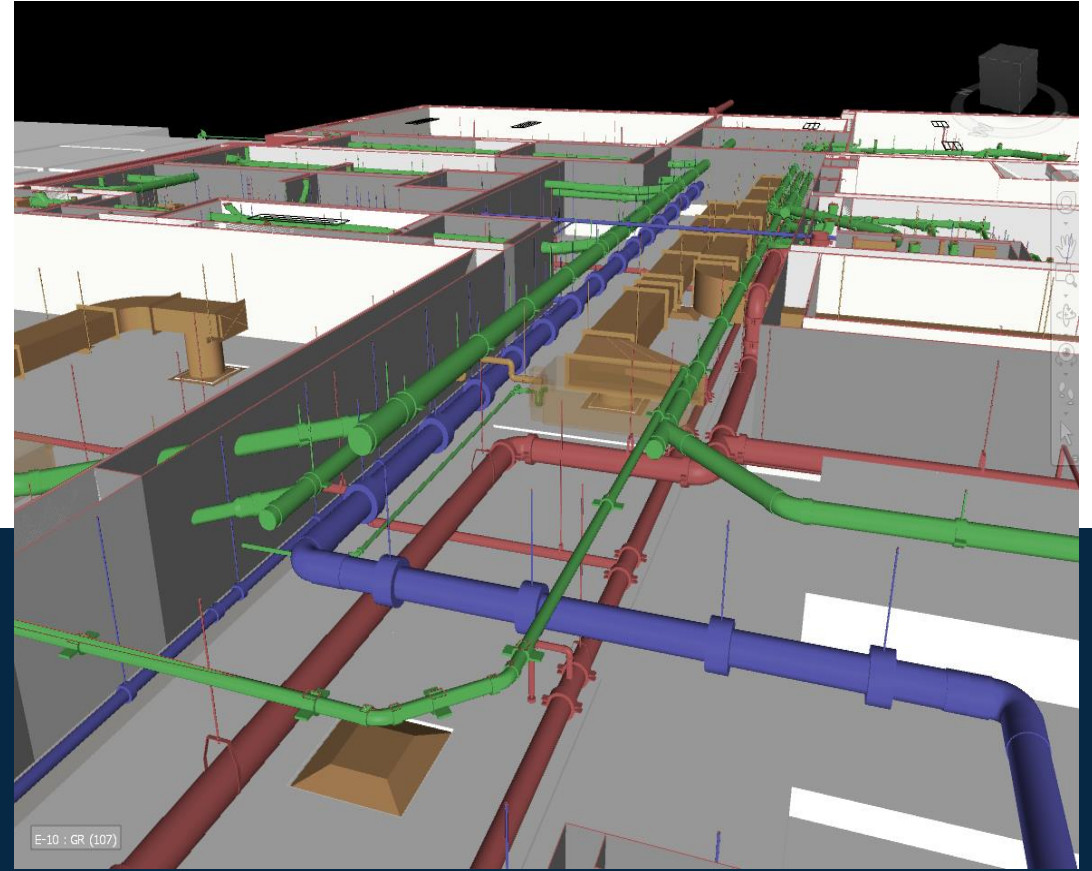
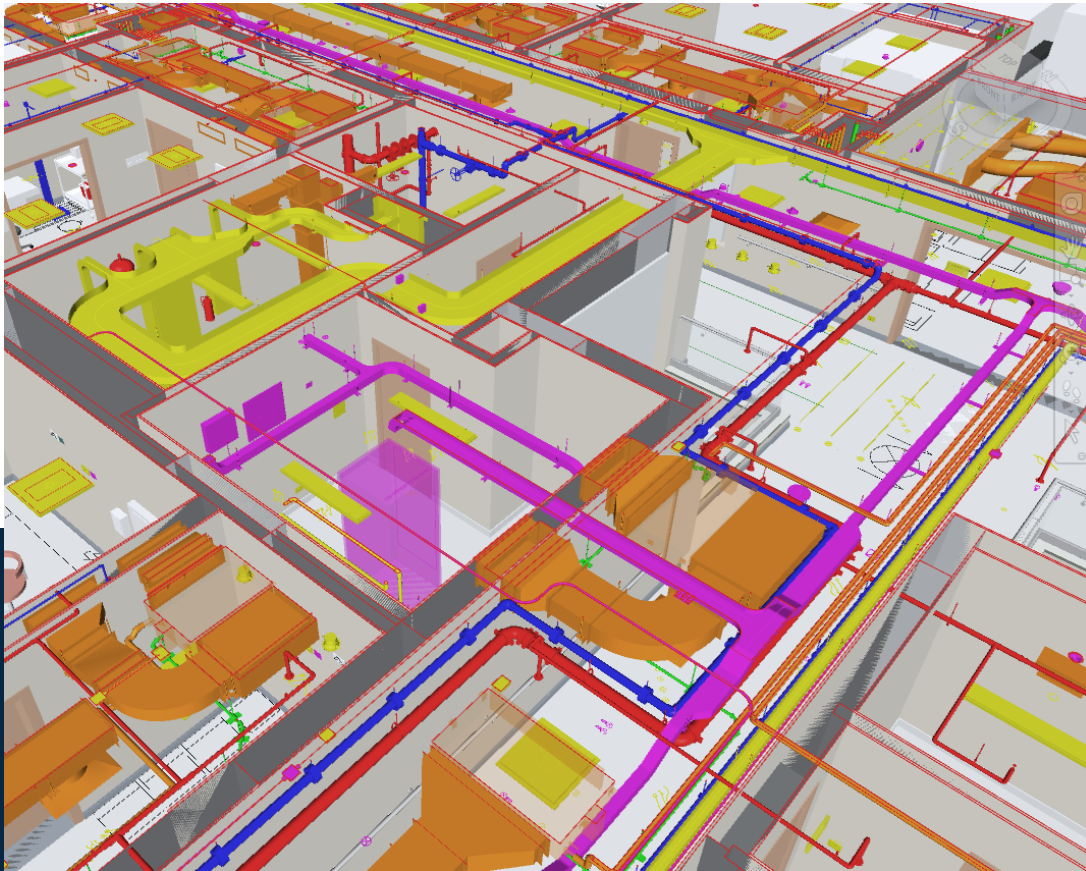
3D & BIM CONSULTANT



NEWGIZA presents the latest premier healthcare destination, promising to become the largest private medical facility in Egypt. 120,000 sqm of integrated healthcare facilities including hospitals, labs and world-class clinics. The Healthpark is to be the largest private medical facility in Egypt; with premium hospital services.



Health Park Clinics B01 and B02 are located in New Giza, Egypt, on a plot of 24,000 square meters. The clinics consist of 5 floors per building and have a total of 280 clinics.



- » MEP BIM CONSTRUCTION DRAWINGS (LOD 400)
- » MEP ASBUILT DRAWING (LOD 500)
- » Coordination with all disciplines

Muzdalifah Lots at Train Stations 1, 2, 3 - KIDANA

BIM Management



Location: Holy sites train stations in Muzdalifah 1, 2, 3 , Kingdom of Saudi Arabia



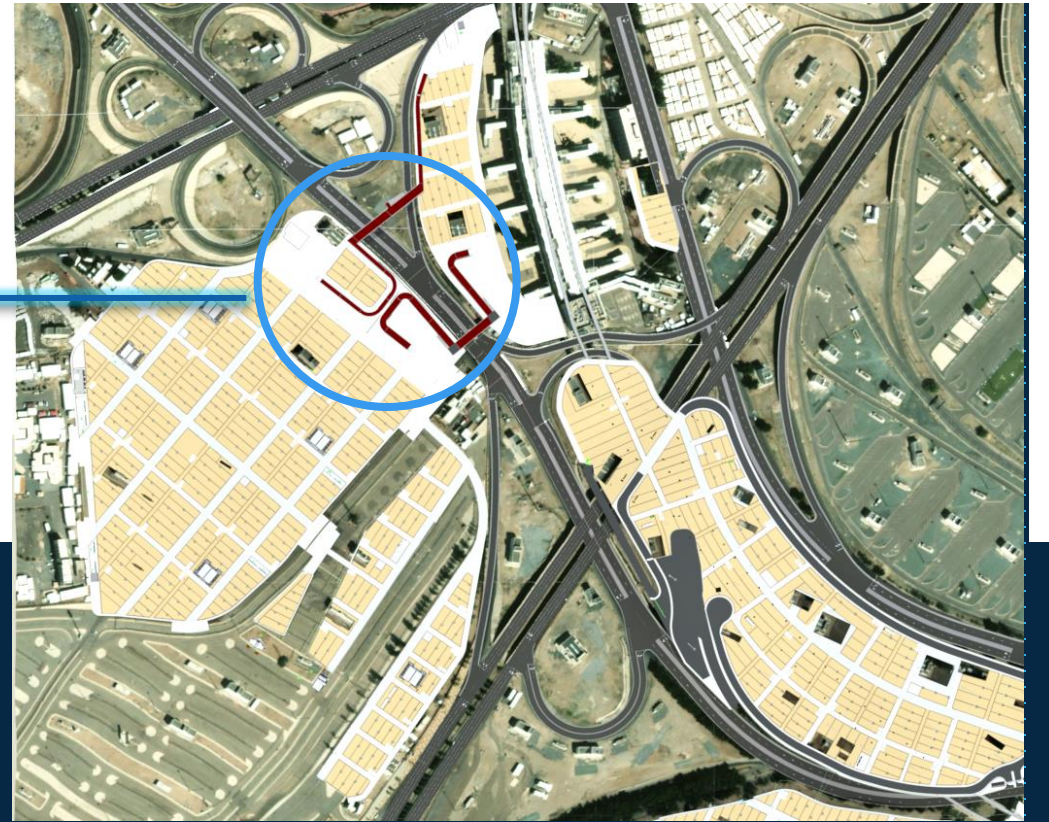
BIM
CONSULTANT



Design
CONSULTANT



Owner



- » Detailed Design LOD 300
- » BIM management
- » BIM Cordination



- » Achieve better results with our BIM model LOD 300, Our model comprises signage, marking, elements, bridge culverts, and roads.
- » 3D visualization
- » Don't settle for less, choose our BIM model for efficient and effective project completion.



BATHROOM PODS-THE COASTAL VILLAGE



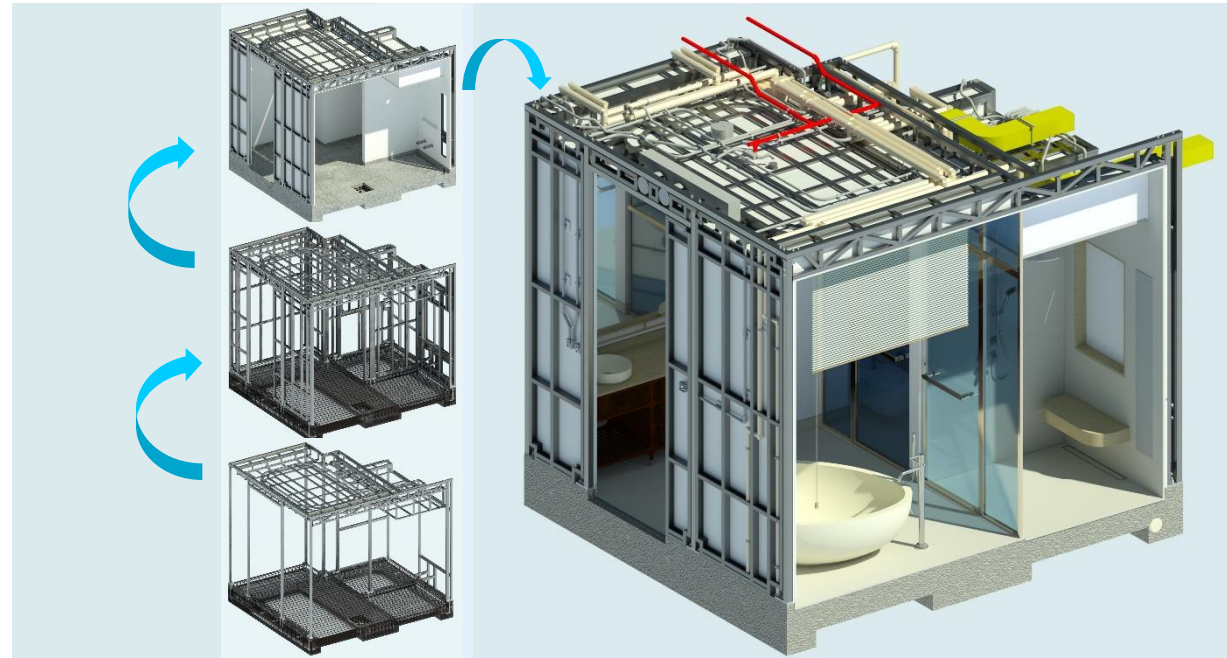
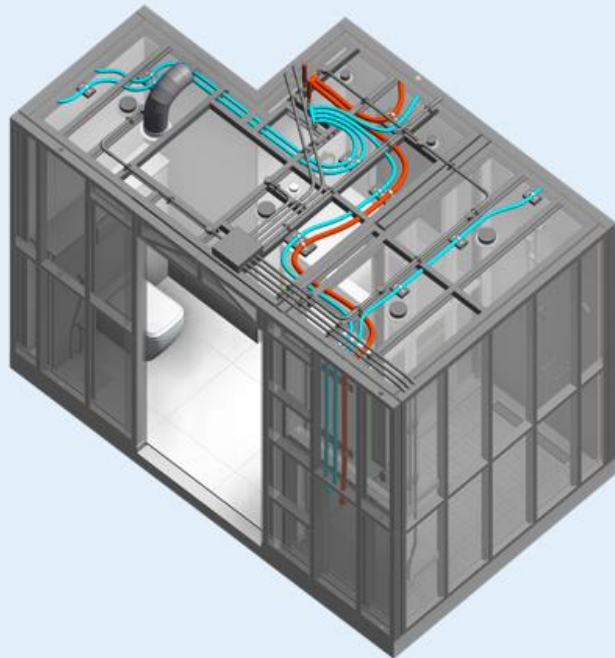
Location: Amaala, kingdom of saudi arabia.



BIM CLIENT
CONSULTANT

CONSULTANT

Pod's 3D BIM Technology delivers custom-made Pods that click into place. Modular bathroom Pod is a tech-advanced building solution that helps improve and shorten the traditional construction process and has its unique set of benefits. Some of them are stringent quality control, considerably shorter snag lists, as well as reduction of construction waste.



- » Architecture BIM model Lod 500
- » Structure BIM model Lod 500
- » Coordination between disciplines
- » Shop Drawings
- » Production Drawings

Security Forces Medical City Project



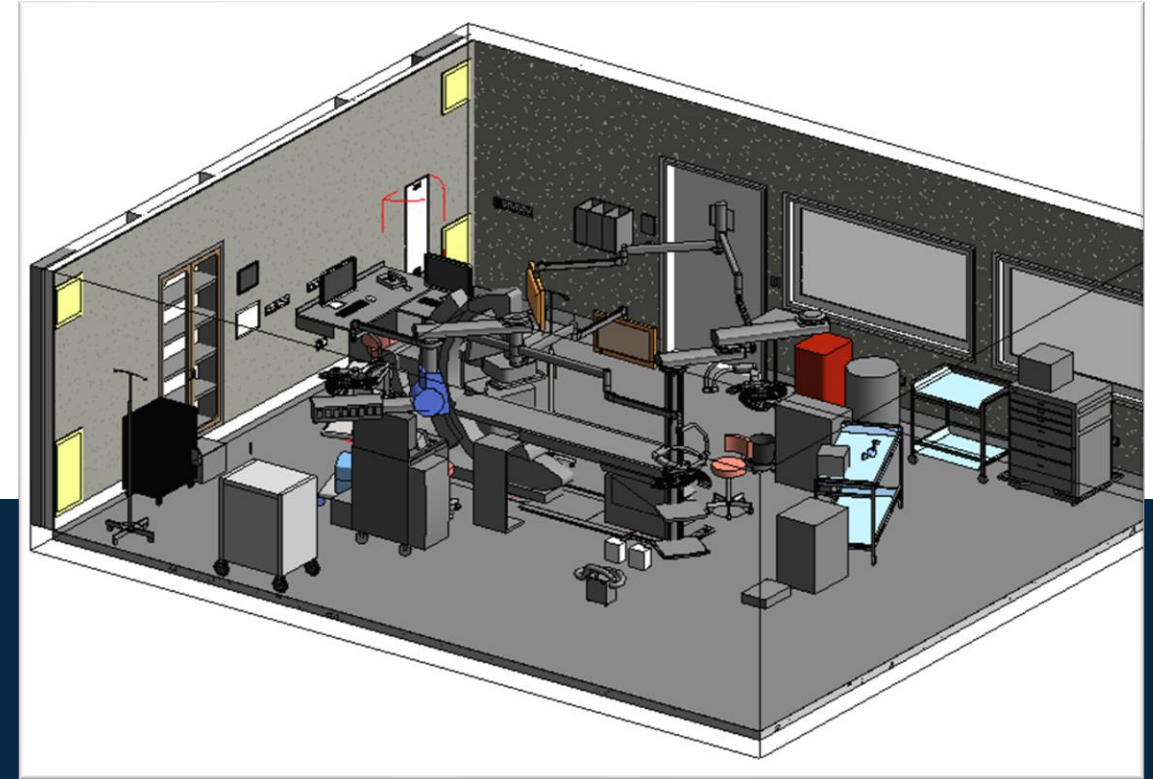
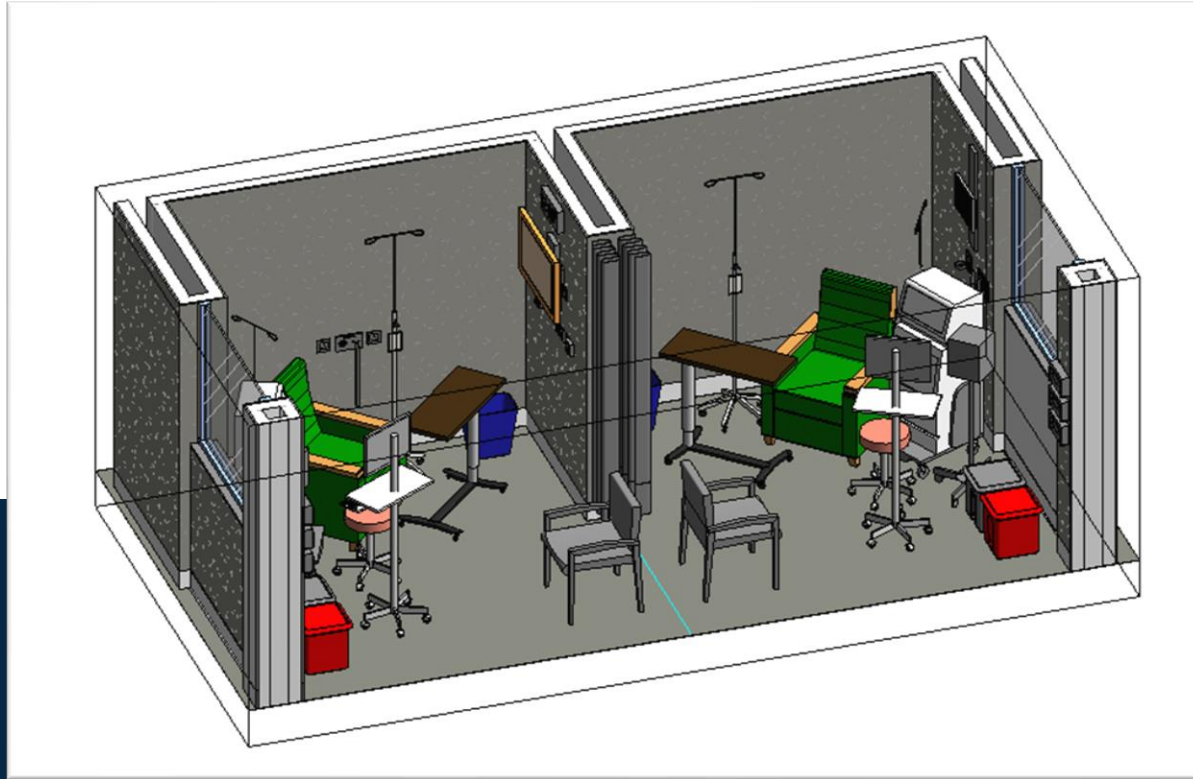
Location: Riyadh, kingdom of Saudi Arabia.



CLIENT




CONSULTANT



- » Architectural BIM Model LOD 200
- » Equipment Coordination as per Medical team order
- » Medical / MEP Coordination

SINDALAH ISLAND - NEOM

INFRASTRUCTURE Backbone

 **Location:** One of the islands of NEOM ,
Kingdom of Saudi Arabia



APPLY and MORE
ENGINEERING SERVICES

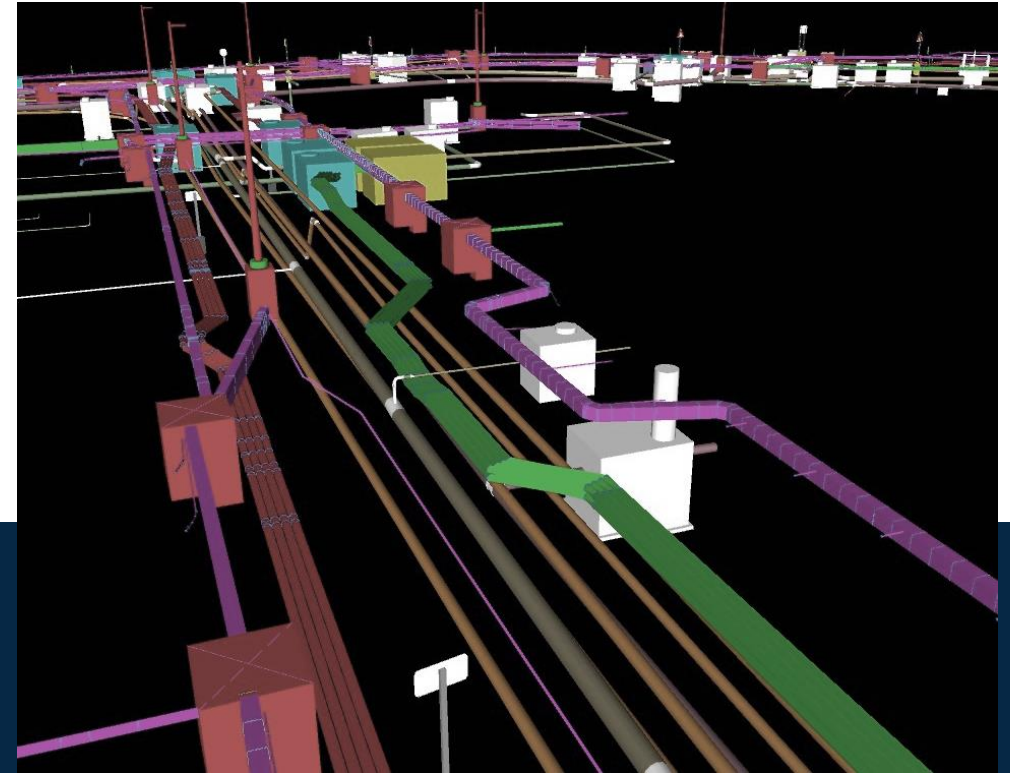
te
taserv
TEA ENGINEERING SERVICES

Nesma  **نسما**
& Partners وشركاهم

CONTRACTOR CONSULTANT

MAIN CONTRACTOR

Sindalah is an exciting new destination in Saudi Arabia offering bespoke nautical experiences. It's part of a group of islands within **Neom**, with three hotels, villas, and serviced apartments. The development is set to open in early 2024 and will generate 3,500 jobs in the tourism, hospitality, and leisure sectors. **Sindalah** promises to be a premier destination for those seeking exclusive and immersive maritime experiences.



- » Shop drawing package LOD 400
Roads - Landscape - Infrastructure utilities
- » Coordination Infrastructure Utilities
- » BIM Models
- » As built package

Recycled Water System from Sewerage Water Treatment Plants



Location: Riyadh, Qassim, Madinah and Najran, KSA



» WATER is an important natural resource and is necessary for the survival of all living things. With industrial development and the increase in population, there has never been more demand on water resources like what we are seeing today around the world. Moreover, climate change effects such as droughts and desertification are a problem that many countries are facing, especially in the Middle East and North Africa. Thus, reusing treated sewage effluent (TSE) will be essential to overcome the water scarcity.



المؤسسة العامة للري
Saudi Irrigation Organization
المملكة العربية السعودية

OWNER



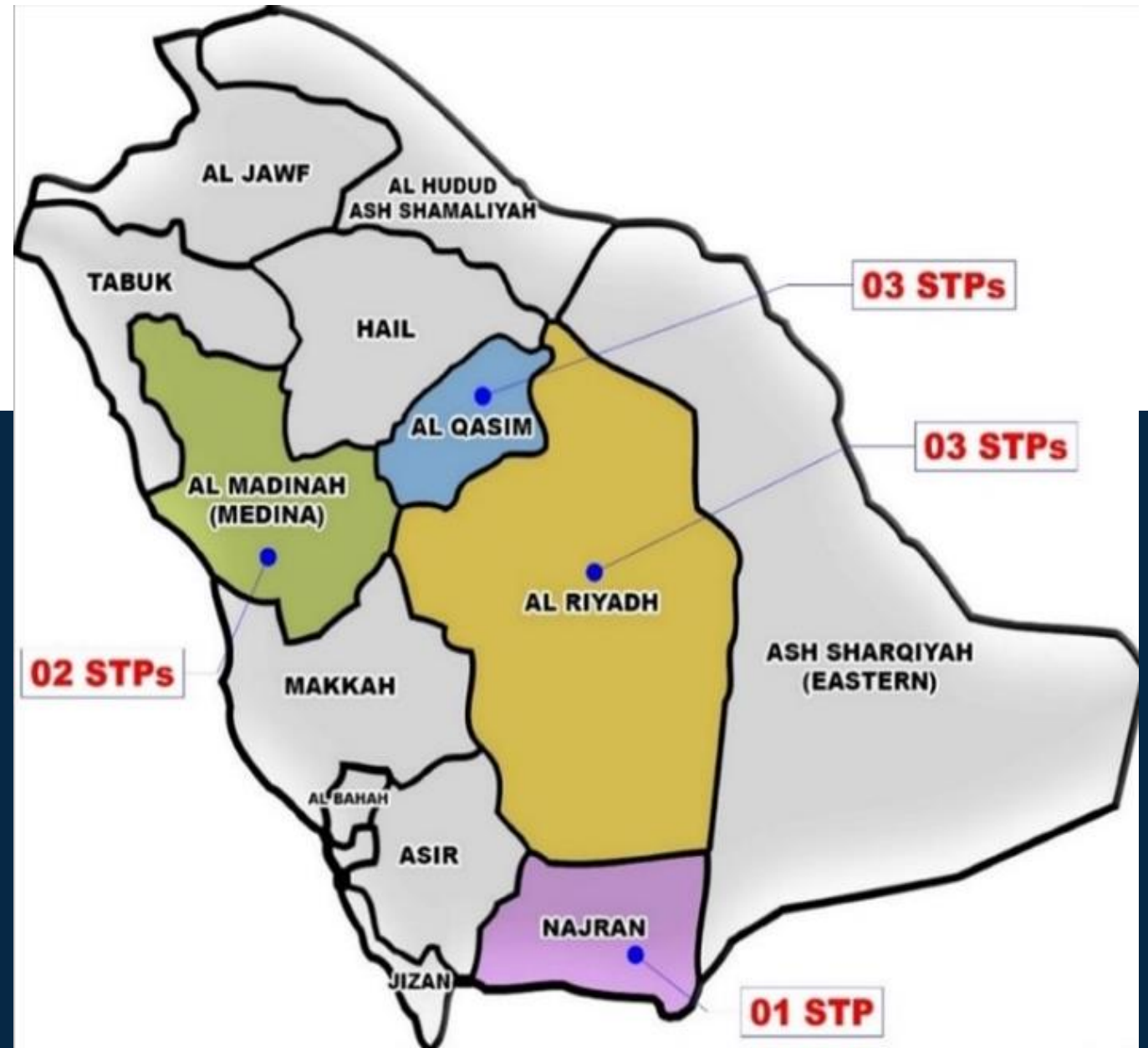
Dorsch Gruppe
KSA السعودية

CONSULTANT



SUB CONSULTANT

- » Preliminary Study and detailed design Recycled Water System to benefit from Sewerage Water Treatment Plants of Riyadh, Qassim, Madinah and Najran



» Preparing concept ,detailed and tender design package for the transmission lines and the Wet Utilities network inside the STP for the following Areas of study:

- » Al KHARJ Station.
- » Bukairyah Station.
- » Al Rasss Station.
- » Al Mithnib Station



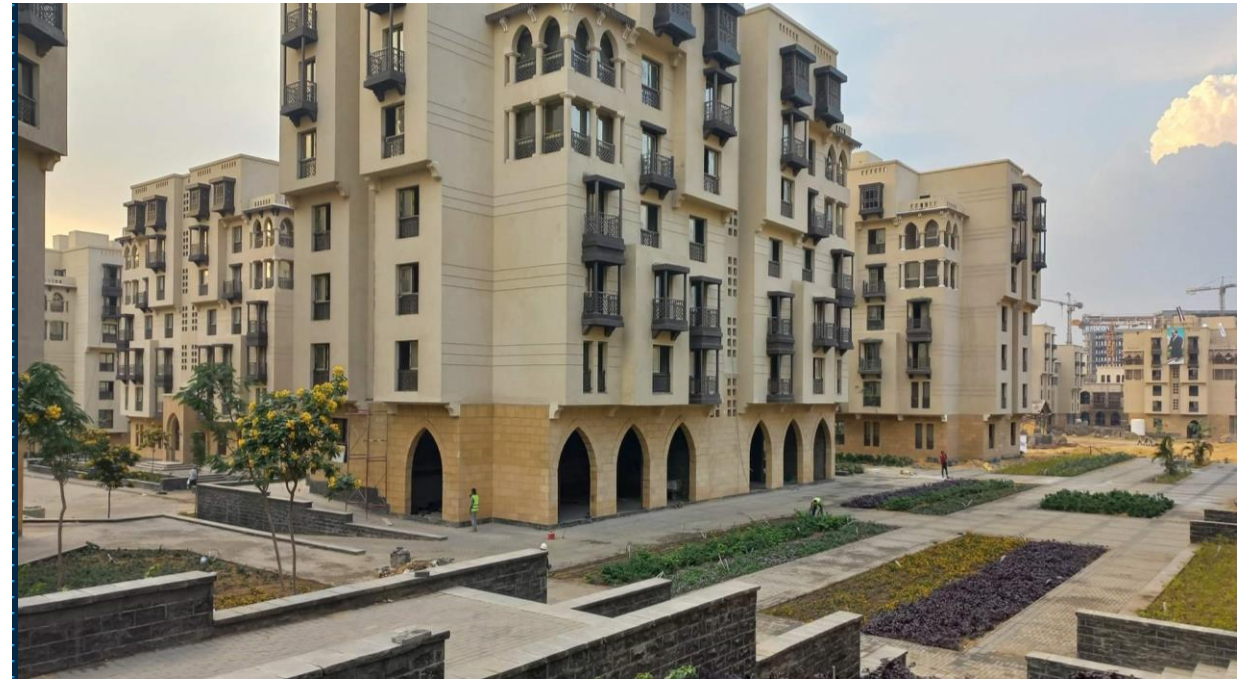


**Recycled Water System from Sewerage Water
Treatment Plants**

DEVELOPMENT OF MAJRA AL-AYOUN AREA



Location: Cairo, Egypt



هيئة المجتمعات العمرانية

OWNER



CONTRACTOR



CONTRACTOR CONSULTANT

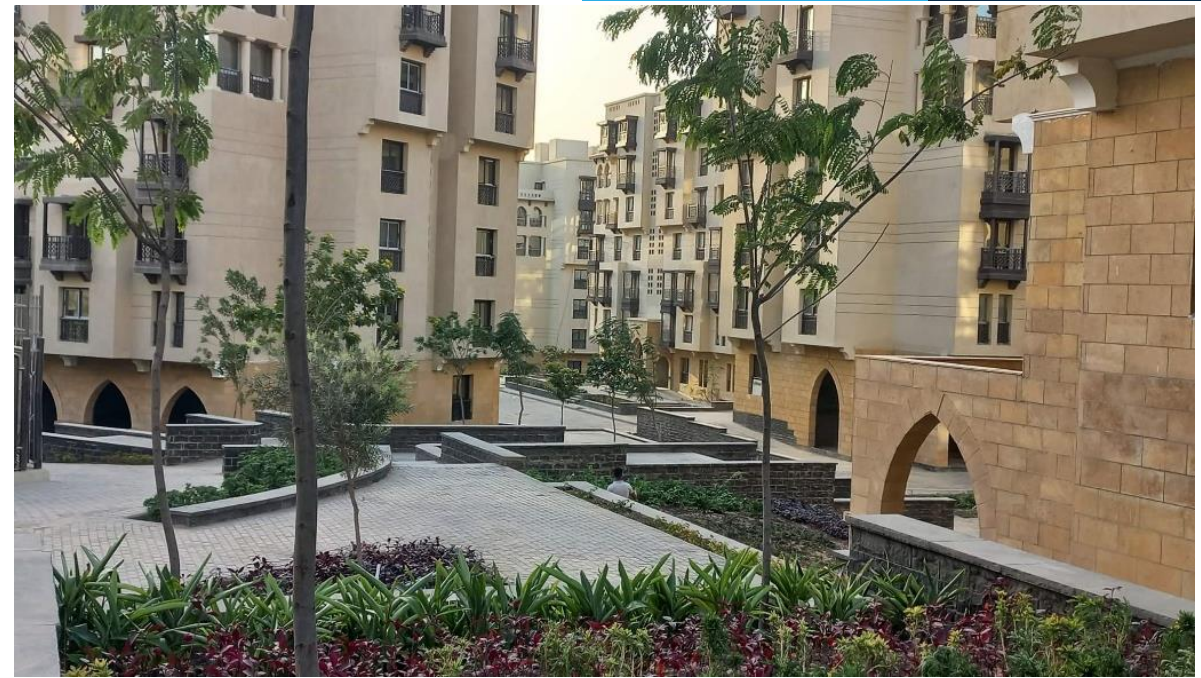


Majra Al Oyoun The Project is located on an area of 95 acres and consists of two projects: a project for residential buildings with 79 buildings, and the other is an entertainment mall, in addition to the construction of a fence at Marja Al Oyoun.

DEVELOPMENT OF MAJRA AL-AYOUN AREA

- » Roads Design
- » Landscape Designs
- » General site coordination
- » Site Technical Office

Road design and drafting work and shop drawings involve creating detailed plans for site adjustment, grading, and traffic signs. It also includes coordination of general site and landscaping elements. These ensure safe and efficient construction while complying with regulations.





AL DABAA PRESEDINTIAL BUILDING New Delta



Location: Al Dabaa Corridor , Egypt.

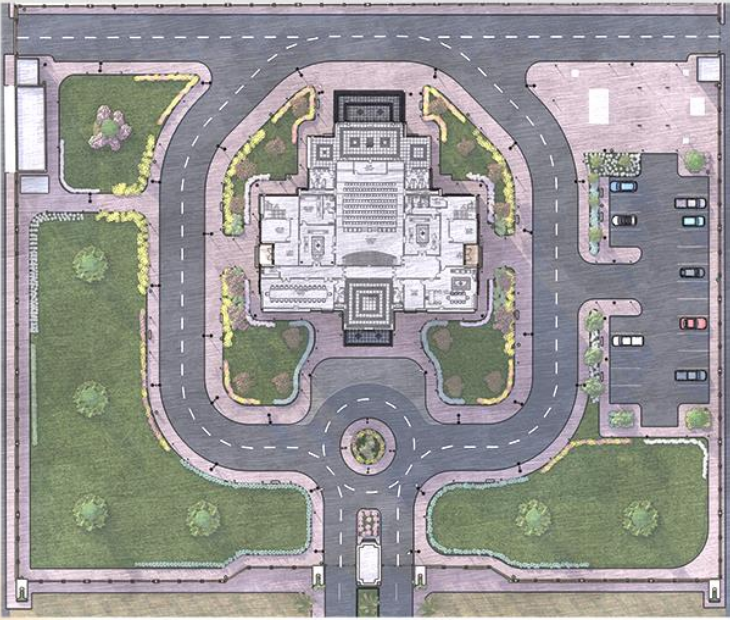


CONTRACTOR



DESIGN CONSULTANT

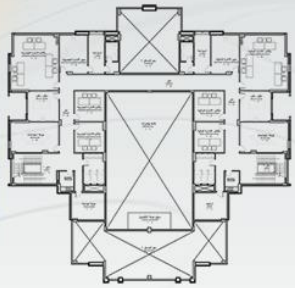
EI DABAA PRESIDENTIAL BUILDING



GROUND FLOOR PLAN



3D SHOTS



2ND FLOOR PLANS



1ST FLOOR PLANS



LEFT ELEVATION



REAR ELEVATION



FRONT ELEVATION



RIGHT ELEVATION

The project aims to design a presidential building on a **13,000 m²** area. The building will consist of a main entrance, designed to receive presidential convoys, parking areas, security rooms, and water and sewage tanks. The main building will span over 1,000 m² and will include a huge conference hall.

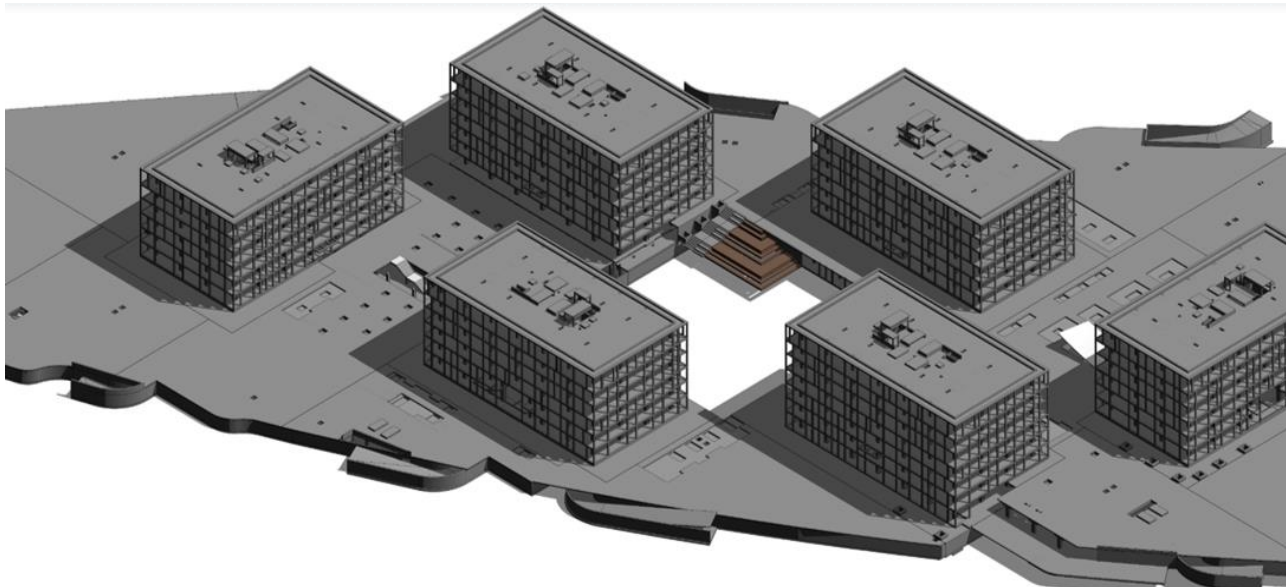
THE PODIUM OFFICES

 **Location:** CFC, Cairo, Egypt



THE PODIUM OFFICES is an office building consisting of six typical buildings connected by one podium in the CFC, Cairo, Egypt.

Our services covered the Architecture Stage, Structure Stage, MEP Stage, Landscape Stage and Construction 4D Simulation Stage.



OWNER



CONTRACTOR



3D & BIM CONSULTANT



Coordinate with the contractors responsible for the glass and marble cladding of the facade columns to ensure accurate dimensions during the construction phase. This can be done through Shop Drawings. Additionally, assign an Activity ID to each structural element and apply the timeline schedule provided by the management team.

EL NAQAB DAM

 Location: United Arab Emirates



OWNER



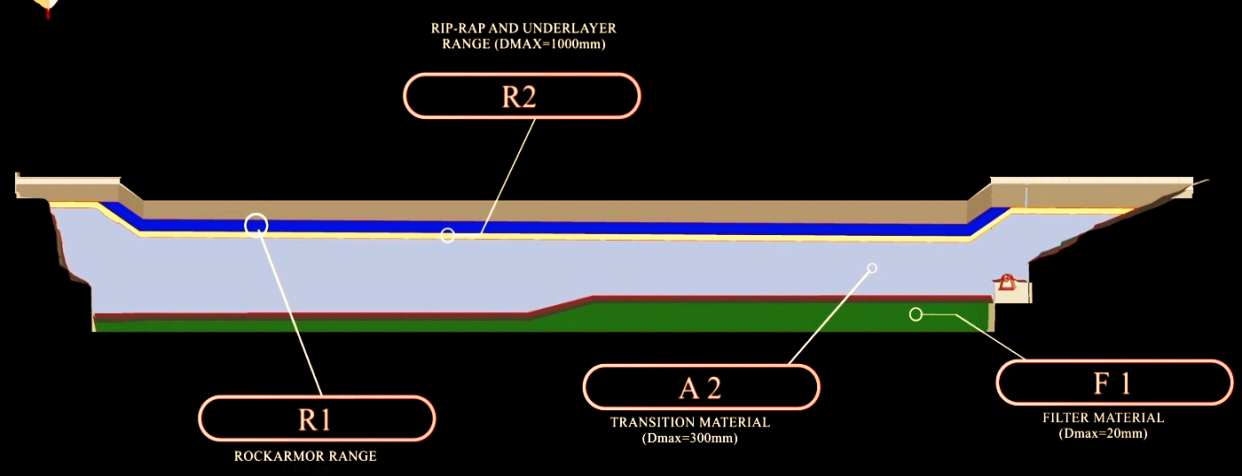
CONSULTANT



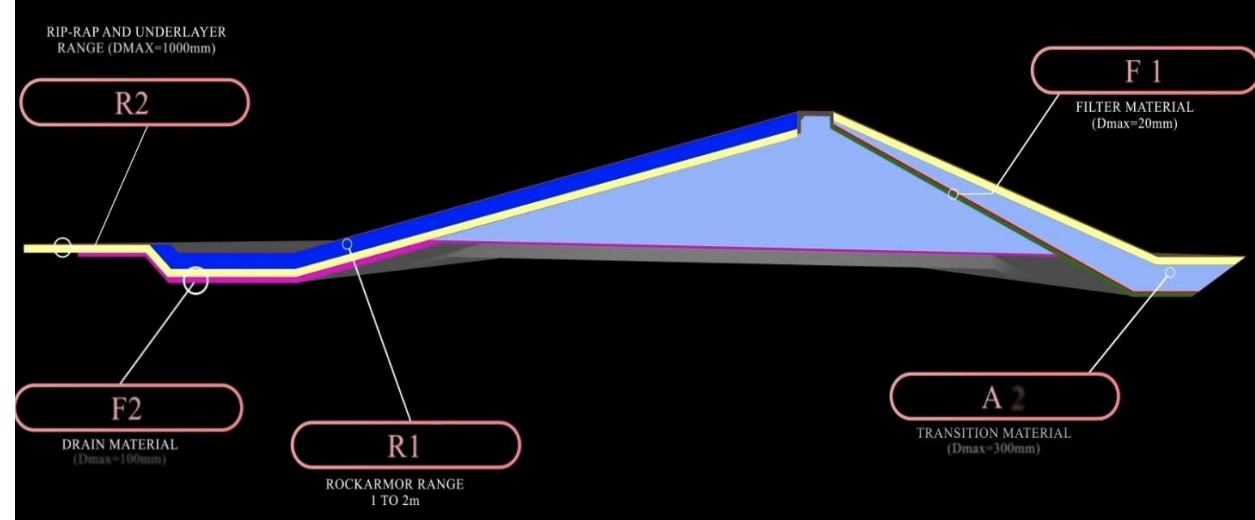
BIM & 3D CONSULTANT



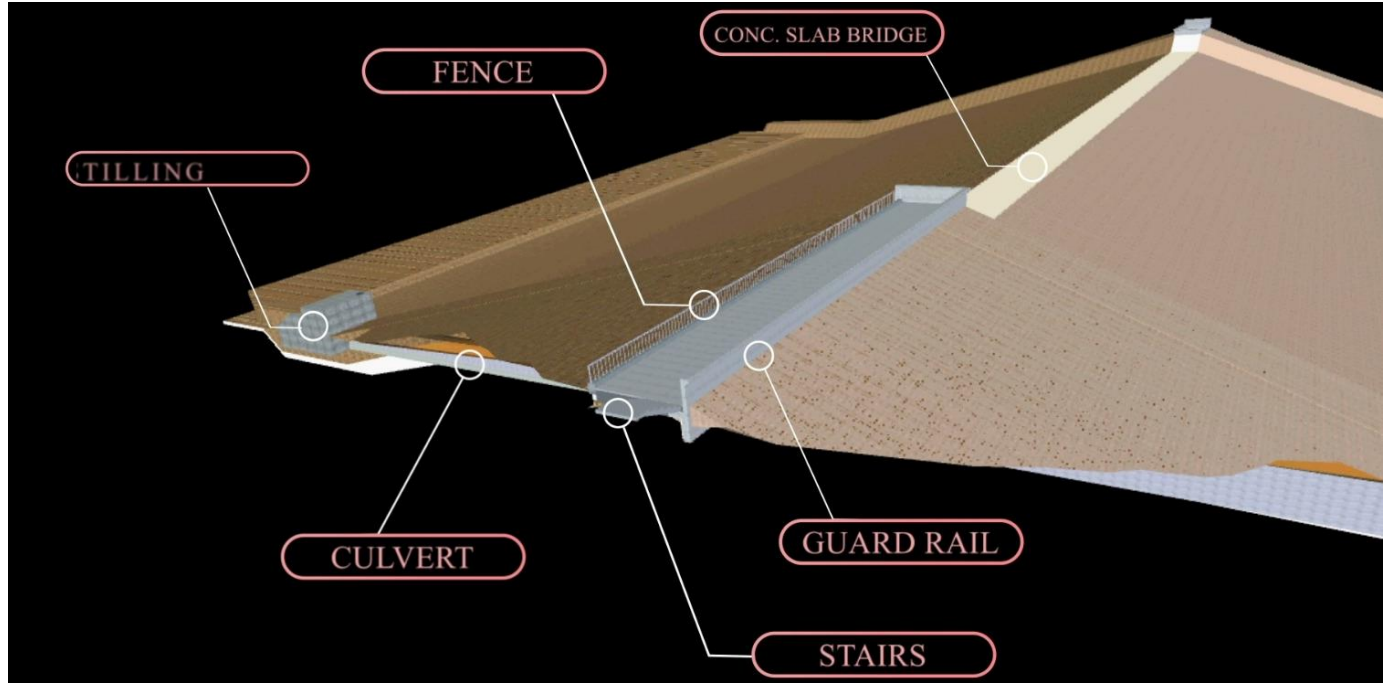
LONGITUDINAL SECTION OF NAQAB DAM

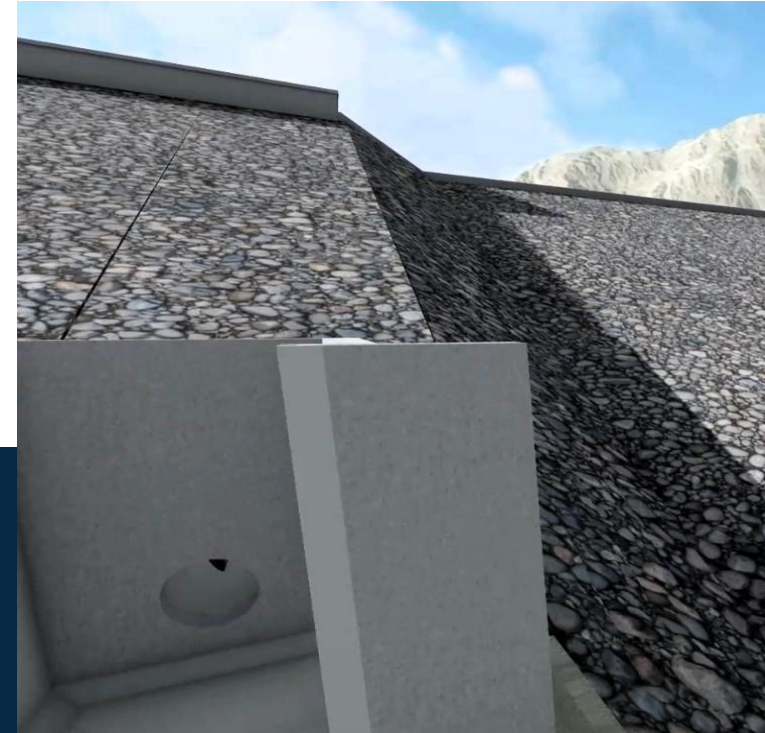


HORIZONTAL SECTION OF NAQAB DAM



» We've implemented BIM models for LOD 500 and offer 3D modeling and visualization services to provide a realistic view of your project and ensure accurate representation of all aspects.





- » The Wadi Niqab Dam is part of the project to improve infrastructure and strategic facilities in Ras Al Khaimah. The dam is 22 meters high, 257 meters wide, and can hold about one million cubic meters of water. It is located in the main Negev Valley, 6 kilometers from the confluence of three valleys in the Al-Fahlin area. Specific water channels with lined paths, lakes, and barriers will be extended to absorb and store rainwater.

The Dam is scheduled to be completed at the beginning of next September and will absorb 2 million cubic meters of rainwater over an area of 100,000 square meters. The project is implemented by the Public Services Department in Ras Al Khaimah, represented by the Public Works Agency.



BAARLE HIGHWAY RAMP

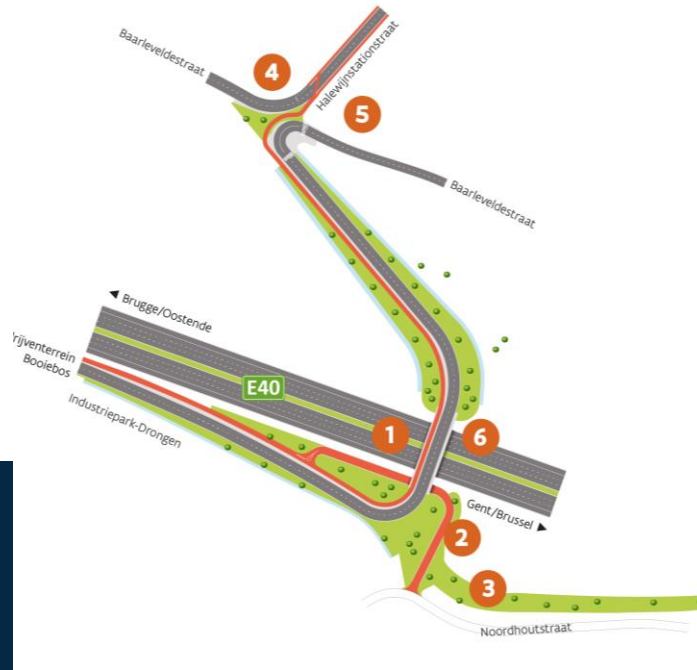
 Location: BAARLE (GHENT_ BELGIUM)



OWNER



DESIGN CONSULTANT



- » Achieve better results with our BIM model LOD 500, Our model comprises signage, marking, elements, bridge culverts, and roads.
- » 3D visualization
- » Don't settle for less, choose our BIM model for efficient and effective project completion.

The Roads and Traffic Agency is collaborating with Ghent to replace the bridges over E40 in Kloosterstraat and Deinsteeweg. As per N466, the newly constructed Kloosterstraat Bridge will only allow traffic to and from the industrial park, redirecting other traffic via Baarleveldestraat. Unfortunately, this will lead to an increase in the volume of traffic in residential areas such as Moerstraat, Varendries, and Raapstraat. Furthermore, there will be an increase in traffic in Baarleveldestraat and Baarle Center bridge. The primary objective of the replacement is to enhance access to the industrial zone, Leefbaar Drongen, and Leefbaar.



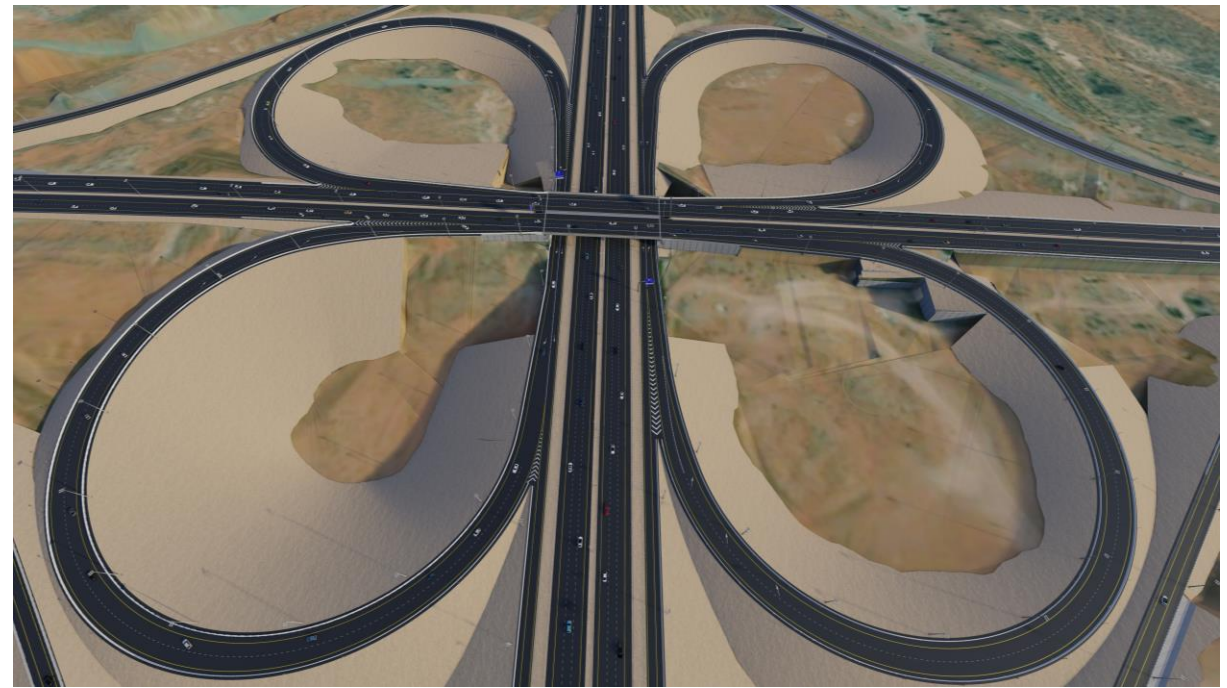


APPLY OUR **MORE**
ENGINEERING SERVICES

LINKING SHEIKH KHALIFA SPECIALITY HOSPITAL WITH THE FEDERAL ROADS NETWORK



Location: United Arab Emirates



وزارة الطاقة والبنية التحتية
MINISTRY OF ENERGY & INFRASTRUCTURE

OWNER



PERKEL
Design & Engineering

APPLY and MORE
ENGINEERING SERVICES

3D & BIM CONSULTANT



APPLY plus **MORE**
ENGINEERING SERVICES

LINKING SHEIKH KHALIFA SPECIALITY HOSPITAL WITH THE FEDERAL ROADS NETWORK


- » Maximize your project outcomes with our BIM model LOD 500.
- » Our extensive model includes everything you need (signage, markings, bridge culverts, and roads) for complete project representation.
- » Preview your project in 3D and make informed decisions.





APPLY and **MORE**
ENGINEERING SERVICES

SUN X COMMUNITY DEVELOPMENTS BY SUN ZERO LLC

 Location : Bahamas south Andros



RESEDINTIAL APPLICATION



CLIENT



DESIGN CONSULTANT



Go solar! Switching to solar-powered appliances is smart, eco-friendly, and costs less. Our cutting-edge technology can transform your ideas into stunning 3D presentations that captivate your audience.



Sunzero's vision for solar power in the Bahamas is inspiring. By taking advantage of the region's favorable environmental conditions and implementing best practices, they are poised to make a significant impact on the environment by generating clean energy. With so many potential applications for solar power, the future looks bright for a sustainable and environmentally friendly Bahamas.



Services we implemented:

- » 3D Modeling and Animation
- » Infographics
- » Video Production



DEVELOPMENT EL SHAIKH AMMAR ROAD & EL MAKTOM BIN RADHED ALL MAKTOM STREET



Location: Ajman , United Arab Emirates



وزارة الطاقة والبنية التحتية
MINISTRY OF ENERGY & INFRASTRUCTURE

OWNER

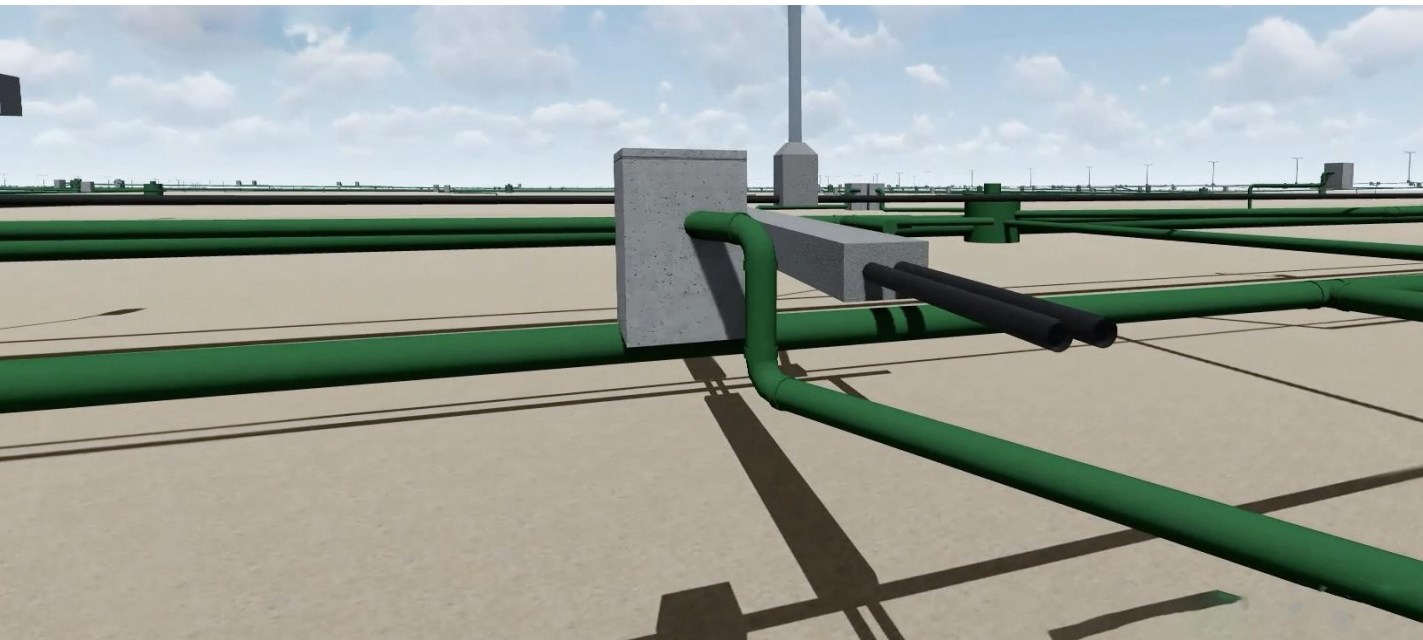


PERKEL
Design & Engineering

APPLY AND MORE
ENGINEERING SERVICES

3D & BIM CONSULTANT



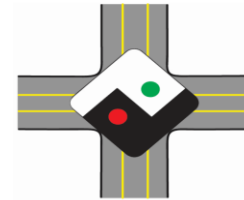


- » Our expert 3D modeling services cover a range of civil and structural works, including base concrete for street lighting.
- » With our advanced 3D visualization capabilities, we can bring your project to life, allowing you to see it from every angle.
- » And with our precise 3D coordination, we ensure that every aspect of your project is perfectly aligned.

STI – INTERSECTION- AT SYDNEY



Location: Sydney, Australia .



Synergistic Traffic

CLIENT

APPLY and **MORE**
ENGINEERING SERVICES

CONSULTANT



- » Our proposed traffic intersection is designed to maximize traffic flow and ensure optimal safety, utilizing cutting-edge 3D visualization and advanced traffic analysis with PTV's Vissim.
- » Our innovative geometric design will revolutionize traffic management and improve driving.



The Synergistic Traffic Intersection (ST-I) revolutionizes traffic flow by allowing simultaneous right turns and reducing pedestrian and cyclist wait times. It supports public transportation improvements and is vital for integrating autonomous vehicles into traffic systems, enhancing safety and efficiency. The ST-I represents the future of traffic management.



- » Proposed Synergistic traffic intersection.
- » Geometric design
- » Traffic analysis by vissim from PTV
- » 3D visualization



APPLY **PLUS** **MORE**
ENGINEERING SERVICES

TRAINING AND TECHNICAL SUPPORT

- » The company provides training and technical support services to contracting companies and major consulting offices across the globe. Their commitment to keeping up with the latest advancements in engineering software industry technology, implementation, and construction technology has earned them a reputation for offering advanced, modern services. They offer training for workers and technicians, ensuring that their clients are always up-to-date with everything new in the industry.



THE COMPANIES THAT
HAVE BEEN TRAINED:



Sabbour Engineering
Consulting Office



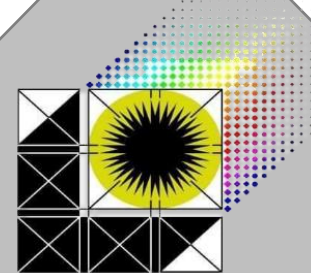
Redcon Contracting
Company



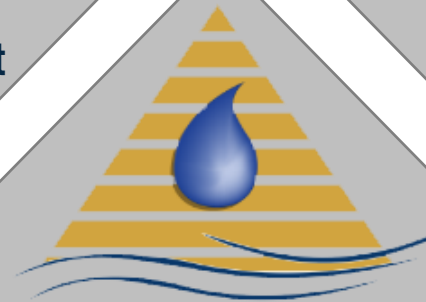
Shaafar Contracting
Company ASGC Networks
Technical Office.



**Khatib & Alami Engineering
Consulting Company,
Infrastructure Department**



**Zuhair Fayez Engineering
Consulting Office**



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**The Ministry of
Irrigation and Water
Resources.**

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