



The Managing Director's Message

Our company, unlike other newly established companies, is an image carrying the legacy of the past to transfer it to the present through modern artistic and technological methods in the field of construction and development. We excel in our work because we were raised on our love for our work, which we inherited from our fathers. We are committed to the quality of our work as it represents our inherit reputation, the secret of our success, and the continuity of our work throughout this long and eventful history since the beginning of the seventies of the last century until now. We are determined to pass it on to our children with the same quality and reputation. Our goal is to reach the summit by following the best modern technical and scientific methods in our field, in service to our beloved country and our respected clients.





Establishment

Before the official establishment of the company, it operated as a contracting office since the seventies of the last century. Therefore, our experiences in this field are inherited. Al-Enmaa Al-Arabi was officially established in 2004 in Baghdad, in accordance with the provisions of the Iraqi Companies Law No. (21) for the year 1997. Establishment Certificate Numbered M SH /14549 on 21/4/2004 issued by the Ministry of commerce, Companies Registrar Department, classified as first Class-A. With a capital of (5.000.000.000) five billion Iraqi dinars.



About US:

Our company is one of the distinguished Iraqi companies in the field of general contracting, general trade, and real estate investments. Embracing the motto of quality and precision in project execution, we rely on a technical and executive team with high artistic capabilities and outstanding performance. We work harmoniously within a management system that aligns with the international standards for quality and safety. Our company has successfully implemented many major projects for various government entities, including the Ministry of Trade, the Ministry of Construction, Housing and Public Municipalities, the Baghdad Governorate Council, and several foreign companies such as: Lukoil (Russian), China Petroleum Engineering and Construction Corporation (CPECC), Norinco, ZhenHua, Datsching, PowerChina, and the Italian company PEG, as well as Turkish company Beltex. Our portfolio also includes collaborations with numerous private companies within the oil fields in Basra (West Qurna 1 and 2) and East Baghdad. Additionally, the company has worked with various non-governmental organizations, actively contributing to the development of Iraq's infrastructure in the past. Aims to invest our funds in land and real estate in accordance with relevant Iraqi laws, where we are holding several strategically located properties suitable for investment projects across agricultural, industrial, residential, and various other real estate sectors.



Our Vision :

We believe in elevating the standard of quality in our services to achieve the satisfaction of our clients through continuous development, grounded in our values and principles. We actively participate in the pioneering achievements of the Iraqi economy and contribute to the state's efforts to reach the top while maintaining a leading position in our specialized fields. This is accomplished by applying the most recent international standards and specifications when executing our project and in the construction and real estate investment sectors.

Company Objectives:

Al-Enmaa Al-Arabi aims to provide its services, including contracting, general trade, and real estate investment, to our clients at a high level of quality. This is based on the commitment of our employees to ensure long-lasting and continuous customer satisfaction. Our company strives to deliver and sustainable services economically, keeping pace with the latest technological developments in project execution. This is to achieve the desired strategic goal of Al-Enmaa Al-Arabi Company. We company aspires to maintain our leading position by offering international standards for our work and providing distinguished services to our clients that align with modernity and global advancements.



Company Capabilities:

The company owns several Factories with different specializations, as follows

1- Concrete Factories

Our company owns (2) modern concrete factories with a production capacity of (120 m³/hour) with all machinery and equipment specialized in concrete work, which are:

- (16) mobile mixers with capacities of 12m³ + 10m³.
- (5) concrete pumps of various sizes.
- (7) trailers for transporting raw materials.
- (3) water tankers. and
- (2) bulldozers

Also available: a full set of manual tools. including (14) vibrators. (6) helicopters. and various large-sized precast concrete forms such as T-wall forms. Jersey barriers' forms. and precast wall forms.



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2- Asphalt Plant

It is considered one of the largest asphalt factories in Iraq, with a production capacity of (300 tons/hour) with all its machinery.

- VOGELE pavers (2).
- Modern rubber-tired rollers (4).
- Modern metal rollers (4).
- Various asphalt sprayers (3).
- Various air compressors (3) .
- Road marking machines (2).
- Power Curber machine (1).
- Asphalt scraper (1).
- Material preparation payloaders (2).
- Asphalt transport vehicles and (10)
- Raw material transport trailers (6).

The company also owns a field laboratory for asphalt testing equipped with the latest technical devices and equipment.





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3- Road Construction Machinery

The company possesses various specialized road construction machinery, including:

- Payloaders (8)
- graders (3).
- Different-sized bulldozers (4).
- Various wheel loaders (5).
- Metal rollers (5).
- Rubber-tired rollers (4).
- Various excavators (6).
- Wheeled excavators (2).
- Dump-trucks (10).
- Service trucks (8) .
- Caravans of different sizes.
- Additionally, there are other necessary equipment such as: BOBCAT Utility Machine (5) , JCB Payloader (2). and Hydraulic Hammers (2).





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4- Metal Fabrication Factory:

Equipped with modern machines to keep up with mechanical advancements worldwide. It includes :

- (2) CNC iron cutting Machines of 6m + 12m
- digital welding machines for welding all types of metals
- (2) 6m bending and cutting presses
- (4) 3m bending and cutting presses
- A universal metal cutting machine
- Crane for material lifting across the workshop.
- (4) Air compressors
- (3) cutting machines.
- I-Beam iron cutting machines
- and all necessary tools for ironwork execution. The workshop is supported by a trained technical team from leading global companies.



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Company's Departments:

A - Civil and Construction Department

Leveraging the company's plants, equipment, machinery, and capabilities, the Civil and Construction Department successfully delivers all projects entrusted to our company, catering to diverse requirements and types. The department has engaged in projects across multiple sectors, including: infrastructure; energy, oil and gas; buildings and structures; and various service-related works for diverse clientele. The skilled teams within the company's civil department have executed projects spreading from the northernmost to the southernmost parts of Iraq. Notably, we have constructed 50 Model schools simultaneously in Rusafa side of Baghdad, covering an extensive area of hundreds of kilometers. Through coordination with the company's plants and machinery, our Civil Engineering Department has efficiently completed assigned tasks according to clients' requirements and within specified timeframes. The Civil and Construction Department serves as a meeting point for all the company's material and human resources, relying on the company's quality plan, safety plan, and environmental plan, as well as utilizing the company's facilities to execute any assigned project, regardless of its type or scale.

B - Mechanical Department

The Mechanical Department in our company represents one of the main of our company's capabilities, owing to its valuable resources in technical and engineering expertise, machinery, and equipment developed over more than 15 years of work on numerous complex and strategic mechanical projects. The company possesses specialized engineering teams with various certifications for executing mechanical works, along with dedicated teams for engineering inspection under the management of a technical and engineering team with international certifications, including CSWIP, AWS Level 1, 2, and BGAS. Additionally, our company has a dedicated department for field safety under the supervision of a specialized engineering team, along with a geological survey department equipped with various surveying devices and instruments such as: Differential GPS, Theodolites, Total Station, and others. In terms of machinery and equipment, the Mechanical Department is equipped with a large number of the latest specialized equipment, subject to continuous inspection and calibration conducted by any third-party our client chooses. Among the essential equipment are 4 different-sized Side Boom pipe lifting machines, 3 Twin Arc field welding machines equipped with the latest welding machines, 30 portable welding machines from international sources, electrical generators, Heat Treatment machines, and various-sized Trucks to transport material, among other secondary equipment for executing various mechanical works (Shovel, Excavator, Pickup, Crane, etc.). Moreover, the company's Engineering Inspection Department has been equipped with many specialized devices used in inspecting and rehabilitating structures and pipelines for oil transport. These include 2 mobile Crawler X-ray imaging devices from international sources, 4 portable X-ray imaging devices in different sizes, 2 Dark Rooms equipped with the latest automatic devices, and other inspection equipment such as Ultrasonic testing equipment, along with a large number of equipment and devices for field engineering inspections.



C - Financial Department.

The financial department manage the following duties: Accounting, Capital Management, and Internal Auditing:

The company's financial department is responsible for financial and accounting organization, following a specialized and a professional system with high accuracy, aided by electronic systems and software.

The management of the financial department is led by financial experts holding a Ph.D. Degree in their respective fields, assisted by competent and certified professional accountants.

The financial department prepares budget estimates for projects and proposes investment undertakings for the company, ensuring the availability of financial liquidity to complete projects.

The financial department contributes to the planning process and provides necessary financial data for decision-making by the company's management.

The financial department handles all financial matters and financial services, including accounts, revenues, expenses, directing and coordinating them, ensuring the conformance and effectiveness of their performance, achieving harmony and integration among them, and addressing all issues related to this matter.

Coordination with other departments within the company is carried out through regular meetings and communications to identify their needs for capital and financial services, working on providing and facilitating the work of these department and assist them in accomplishing their assigned tasks.

The department maintains the financial efficiency of the company, documented as excellent by several Iraqi banks.

Additionally, the company has a department for internal control and auditing, which audits the collection and disbursement operations, monitors the activities of inventory committees, and reviews the procedures taken regarding them. Furthermore, it completes monthly settlements with expenses and daily reconciliations with the treasury.

Moreover, the department audits contracts concluded between the company and external parties from accounting and financial aspects, audits monthly review balances, protects the company's assets and possessions, and monitors the compliance with administrative, commercial, and financial procedures.



D - Legal Department

In addition to the legal department at the company's headquarters. This crucial aspect is also managed by a group of lawyers and legal experts represented by "Al-Nasoor Legal Consulting Firm." jointly performing the following tasks:

- Providing legal counseling on contracts, tenders, and agreements entered into by our company, ensuring our company's rights and compliance with prevailing laws.
- Handling and directly managing all civil, commercial, and labor lawsuits filed by or against the company before the judiciary and arbitration bodies.
- Taking legal actions to enforce the company's rights against individuals and companies, both amicably and judicially.
- Modifying the company's legal entity according to the partners' wishes or legal provisions.
- Monitoring the company's document deadlines, licenses, and all legal papers to avoid legal and financial problems due to incomplete documentation. This includes liaising with various government entities, completing all necessary paperwork in accordance with the law, achieved through full coordination between the legal department and all other company departments.
- Recognizing that employees are the cornerstone of the company's system, the legal department strives to ensure their complete protection by encompassing them within labor and social security laws.

In general, the role of the legal department in the company involves providing advice and consultation on any legal matters that arise during the company's operations.



Our Staff :

Our company is committed to providing professional staff with higher degrees in their respective fields and extensive experience in project execution and management. The company employs competent engineers, many of which hold Ph.D. degrees in civil engineering, and mechanical engineering, along with experienced site engineers who have worked with technical supervisors for extended periods on various projects.





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Quality

The quality of our work is the primary factor that has shaped our reputation and sustained our prosperity. Our company's and its management have inherited our experiences from our predecessors, learning that the secret to our company's success lies in the long-term quality of our work. Therefore, we are committed to satisfying our clients by completing our projects in all contracting fields efficiently, on time, meeting all agreed-upon specifications and contractual and legal requirements.

To ensure the quality of our projects, we execute construction and related services under what we call "Controlled Conditions," which include:

1. Daily project monitoring in detail by the company's management.
2. Development of a Time Schedule and a pre-planned work plan.
3. Weekly meetings with staff to monitor work progress and avoid errors.
4. Monitoring work results through laboratory tests and evaluations.
5. Emphasizing support for specialized staff and encouraging them towards work quality.
6. Providing all necessary needs and services to accomplish the work with quality.

Quality Objectives

- Define and achieve quality goals and improvement objectives.
- Establish a system for quality inspection and corrective measures.
- Establish a culture of documentation.
- Establish a culture of trend analysis and continuous improvement.



Environmental Management System (EMS)

- We have established an environmental management system that is in-line with the requirements of ISO 14001:2015.
- We identified key environmental issues created by our activities in the main office and work sites and implemented control measures to reduce these issues.
- We constantly work to meet the expectations of stakeholders such as the government, clients, suppliers, and the local community, in addition to other international regulatory commitments, as the world is concerned with environmental protection.
- Internally, our employees and workers expect a work environment free from noise, air pollution, energy radiation, and harmful liquid waste discharge.
- To meet all these requirements, we have developed documented policies and instructions to raise awareness among employees about these needs and expectations.



Environmental Objectives

We believe that the long-term success of our operations depends on our ability to preserve and enhance our environment's beneficial features. To achieve this goal, we will continue working towards:

1. Minimizing the negative impacts of our activities on the environment by preventing pollution and preserving natural resources.
2. Employing competent and specialized staff, utilizing appropriate machinery and resources, and fully complying with prevailing legislation and laws related to environmental safety.

Occupational Health and Safety

Our company is committed to creating a safe and healthy working environment for all employees, workers, and stakeholders in our projects. The health and safety plan developed by our company serves as a guide to our continuous efforts to achieve this goal. We are committed to implementing and regularly improving this plan to meet the diverse needs of the work. The key points of our health and safety plan include:

1. Identifying safety as a project goal and motivating the staff to adhere to it.

- Our main goal is to ensure the safety and well-being of all individuals involved in our construction projects. Through our dedicated safety teams, we closely monitor safety rates and incidents, aiming to reduce them and encouraging staff to comply with the safety plan established for each project.

2. Responsibilities

- Clearly assigning safety responsibilities to individuals involved in each project and managing the administration of various safety teams' achievements.

- Supervisors, employees, and workers bear the responsibility of complying with safety, and individuals not adhering to safety instructions are held accountable.

3. Risk Identification

- Regular site inspections by safety specialists to conduct risk assessments in the workplace and train staff on existing risks and how to deal with them in case the hazard cannot be removed from the work site.

- Identifying potential risks and taking measures to minimize them.



4. Training and Education

- Promoting a safety culture, recognizing that safety is everyone's responsibility.
- Mandatory safety training for all employees regularly, and daily discussions on potential risks before starting work.
- Periodic updates to safety protocols based on work and workplace requirements.

5. Personal Protective Equipment (PPE)

- Providing suitable PPE requirements based on the work performed by the worker or workgroup.
- Regular maintenance of safety equipment and ensuring proper use of personal protective equipment by workers.

6. Emergency Response

- Emergency response procedures for accidents, fires, and other emergencies.
- Easily accessible emergency contact information.

7. Incident Reporting and Investigation

- Protocols for reporting accidents and incidents close to accidents.
- Comprehensive investigation and corrective action.

8. Safety Meetings

- Regular meetings to discuss concerns and updates in the safety field.
- Encouraging employees to report safety concerns.

9. Safe Work Practices

- Clear guidelines for specific tasks and equipment operation.
- Enforcing safe work methods and rejecting shortcuts in work that may impact the safety of workers and staff on the site.

Company Experience and Completed Projects

Project: Construction of the Border-Crossing Road between Iraq and Iran

Commencement Date: 2005

Brief Overview: This project involved constructing the road for the border-crossing between Iraq and Iran in Sulaymaniyah Governorate. The work extended from the Klara district through the areas of Sartak and Bashtah, reaching the Iranian border, covering a total length of 22 km.

Project Budget: 5.650.000.000 IQD

Project Delivery: 2007







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Infrastructure Works in Saba Abkar Complex for the Ministry of Housing and Construction

Commencement Date: 2007

Brief Overview: The project included infrastructure, road, and courtyard works in the residential Saba Abkar Complex, Al-Bustan neighborhood, Baghdad.

Project Budget: 4.200.000.000 IQD

Project Delivery: 2008





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Infrastructure Construction in Um Qasr District

Commencement Date: 2009

Brief Overview: The project included infrastructure works in the Um Qasr district in Basra Governorate. The work encompassed the construction of sewer networks, drinking water networks, tiling, sidewalks, and the use of manhole covers. The project was conducted in partnership with the Turkish company Beltex.

Project Budget: IQD 27.000.000.000

Project Delivery: 2010



Road Paving for the West Qurna Oil 2 Field with LukOil Company

General projects' description: The projects include all road paving and landscaping works for the West Qurna 2 field, in addition to road paving and infrastructure works for internal and external roads in region (A) within the field. It involves the construction of a fully-equipped residential and administrative camp with all services, wireless communication units, and external gates. Our company collaborated with Noor Baghdad Contracting Limited during the period of this project. Additionally, there are maintenance and rehabilitation contracts for the roads in West Qurna 2 field, covering all road and yards maintenance tasks, installation of traffic signs, road planning, construction of box and pipe culverts, reconstruction of field roads with the installation of T-walls, work required for concrete protection with HDPE layers, cleaning of sludge pits, and a contract for the design and implementation of custom Zone-B dedicated to storing equipment for LukOil company, including electrical and IT works, safety requirements, conducting bore hole testing, and the construction of shades, parking areas and workshops, including concrete floor casting and site planning.



Contract No. 1

Commencement Date: 2011

Project Delivery: 2013

Project Budget: \$18.000.000 USD



Contract No. 2

Commencement Date: 2014

Project Delivery: 2016

Project Budget: \$49.000.000 USD





Contract No. 3

Commencement Date: 2017

Project Delivery: 2021

Project Budget: \$7.000.000 USD





Contract No. 4

Commencement Date: 2018

Project Delivery: 2022

Project Budget: \$19.795.000 USD





Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

Construction of Walls for the (CPF) Area in the Halfaya Oil Field. Maysan Governorate

Commencement Date: 2017

Brief Overview: The work included excavating over 3.000 m³ to build a brick wall with a height exceeding 3 meters. Installing (B.R.C) fences with barbed wire. in addition to the installation of hydraulic steel gates. The total length of the wall reached 5 km. The project was executed in partnership with Noor Baghdad General Contracting Company. serving China Petroleum Engineering & Construction Corporation (CPECC).

Project Budget: \$1.250.000 USD

Project Delivery: 2018





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Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

Construction of an asphalt road of CPF3 within the Halfaya Oil Field – Maysan

Commencement Date/ 2018

Project Overview: This project involved all earthworks up to the asphalt layer of the work which consisted of two layers (12 cm. 6 cm). The total road length was 9 km.

Project Budget: \$2,155,170.00 USD.

Project Delivery: 2019.



Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

Construction and preparation of precast concrete foundations for spherical tank foundations and construction of spherical tank foundations for the CPF within the Halfaya Oil Field (GPP)– Maysan.

Commencement Date/ 2020

Project Overview/ The work includes pouring and preparing 650 precast Piles (30*30CM) with a total length of 19 meter for the foundations of eleven spherical tanks in Halfaya GPP. and constructing the spherical eleven tanks foundation. installing anchor bolts for the tanks steel structures. and providing moisture and corrosion protection. and conducting all necessary inspections to ensure work quality.

Project Cost: \$15.897.890.00 USD. The project was successfully completed in 2021.







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Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

The construction of a pipeline network for transporting natural gas and crude oil in the Halfaya Oil Field – Maysan.

Commencement Date/ 2020

Project: the construction of a pipeline network for transporting natural gas and crude oil in the Halfaya Oil Field – Maysan.

Commencement Date/ 2020

Project Overview/ The work involves laying and welding 6 pipelines (4. 8. 10. 12. two lines of 24 inch pipes) covering a total of 60 km from GPP to CPF1:

1- 10" C5+ Condensate Interconnection Trunkline from GPP to HPS.

2- 4" HP Fuel Gas Interconnection Trunkline from GPP to CPF1.

3- 24" Dry Gas Interconnection Trunkline from GPP to Amarah & Kahala Power Plant.

4- 24" Raw Gas Interconnection Trunkline from CPF3 to GPP.

5- 8" Condensate Interconnection Trunkline from CPF1&CPF3 to GPP.

6- 12" LP Fuel Gas Interconnection Trunkline from GPP to CPF1&CPF3

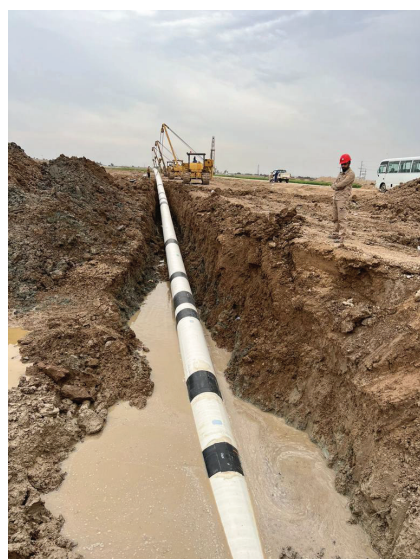
including Material inspection, Unloading and Handling, Right of way survey, Grading, Stringing, Trenching, Line-up, Welding, NDT, Anti-corrosion Coating, Peeling test, Holiday test, Tie-in, Lowering In, Backfilling, Pigging, Hydrostatic testing, Road crossing, River crossing, Cathodic protection, Clean Up, Restoration, HDD operations, heat treatment, cathodic protection, and all necessary requirements for project completion.

Project Cost: \$7,860,505.00 USD. The project was successfully completed in 2023.





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Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

Construction of Sulfur Storage Units 1 & 2 and Guard Room No. (3) in the Halfaya Oil Field – Maysan.

Commencement Date/ 2020

Overview of the Project/ The work includes the construction and furnishing of two steel structure sulfur storage. equipped with a fire extinguishing system and storage facilities. Additionally, the project involves constructing and furnishing Guard Room No. (3) according to the agreed-upon technical specifications.

Project Cost: \$684.145.17 USD.

The project was successfully completed in 2023.





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Our Work with China Petroleum Engineering and Construction Corporation (CPECC)

Construction of roads in GPP and LPG area in CPF2

Commencement Date: 2021

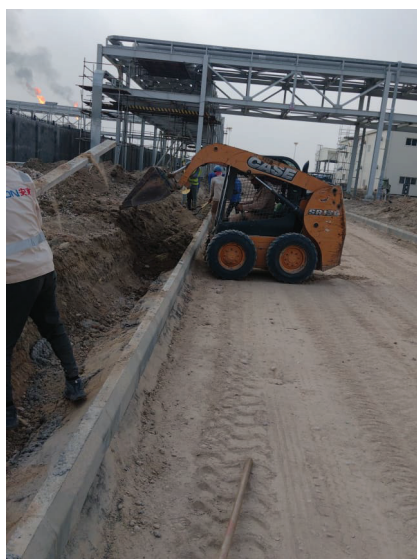
Scope of work: the project included but not limited. construction of roads included rain water drainage system inside GPP and LPG area .the job has been successfully accomplished in 2024

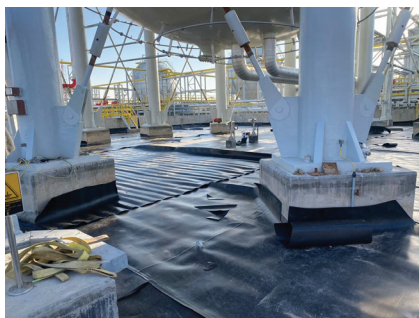
Project Cost: 4.766.595 USD





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Chinese Zhenhua Company / East Baghdad Oil Field

Project/ Providing civil works services in the East Baghdad Field

Commencement Date/ 2018

Project Overview/ The project includes various earthworks, asphalt and concrete paving of several roads (9.0 km) with different specifications from one area to another, in addition to preparing wellheads.

Project Cost: \$5,000,000.00 USD.

The project was successfully completed in 2019.





Chinese Zhenhua Company / East Baghdad Oil Field

Supply, Transport, and Installation of concrete slabs and observation towers for Zone S1 & S2 in the East Baghdad Field.

Commencement Date/ 2018

Project Overview/ The work includes preparing, transporting, and installing control towers with different designs, as well as constructing and implementing a security fence using concrete slabs (T-Wall).

Project Cost: \$2,000,000.00 USD.

The project was successfully completed in 2018.





Our work with NORINCO (Chinese company)

Pipeline Extension in East Baghdad Field

Commencement Date: 2019

Project Overview: Preparing and installing 16-inch diameter pipeline for the transportation of crude oil in East Baghdad Oil Field. Providing the necessary machinery, teams, and equipment for Norinco. (Chinese company), in collaboration with Noor Baghdad General Contracting Company for the completion of the Provision of EPCC Service for Pipeline Corridor from FPF to CPF Project. Material inspection. Unloading and Handling. Right of way survey. Grading. Stringing. Trenching. Line-up. Welding. NDT. Anti-corrosion Coating. Peeling test. Holiday test. Tie-in. Lowering In. Backfilling. Pigging. Hydrostatic testing. Road crossing. River crossing. Cathodic protection. Clean Up and Restoration.

Project Budget: \$1,000,000 USD





Hanwa Engineering & Construction Korean Company / East Baghdad Field

Bismaya New City Project for the construction of sewage and rainwater pipelines.

Commencement Date/ 2019

Project Overview/ The project includes laying and compressing two pipelines with diameters of (1800. 1600 mm) over a length of 10 km each. It incorporates air valves, vent valves, and the construction of crossings (culverts).

Project Cost: \$3.833.078.4 USD.

The project was successfully completed in 2021.





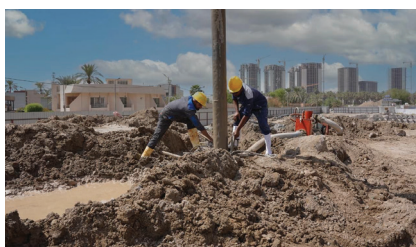
Construction of Premium Residential Units in Mansour , Baghdad (Mansour City Investment Project)

Commencement Date: 2019

Brief Overview: The project involves constructing numerous integrated residential units in the Mansour Residential Project. The work encompasses earthworks, concrete works, brick construction, finishing, plumbing, electrical work, and all other aspects required according to contractual specifications.

The Project is still ongoing and buildings are still being underwork.





Our Work with PEG Company (Italian Company)

Civil Work for Condensate Stabilization, Sulphur Recovery & Tail Gas Treatment And Sulphur Forming Units in Halfaya Oil Field (GPP) – Maysan, Iraq.

Commencement Date: 2020

Brief Overview: The project includes all civil works for Processing Stations for the Natural Gas in three processing units and 22 structures. The Civil works involved earthworks, manufacturing and equipping of precast piles, concrete foundation works for the mentioned structures, construction of sheet-piles at depths exceeding 19 meters, and paving works inside the stations. The project was executed for the Italian company PEG.

Project Budget: \$6,010,907.94 USD

Project Delivery: 2023





Construction of luxurious Villa Complex at Airport Road, Baghdad (Budoor City Investment Project)

Commencement Date: 2022

Brief Overview: The work included the construction of 100 villas in Budoor Baghdad City in Baghdad Province that were located in Hills area (66 villa) and in Boulevard Area (34 villa). The work was conducted according to 4 different designs for each of the areas. The scope of our work included all of the civil work, mechanical, electrical, and plumbing according to the project designs and specifications that were set by Manhal Habbobi Consultants. The villas were completed in a record time of 100 days per unit after the handover including the duration set for the mobilization and site clearing for each Villa.





Our Work with PowerChina

Model School Buildings in Baghdad - Rusafa Side

Commencement Date: 2022

Brief Overview: Our company has constructed 50 Model schools in Rusafa, Baghdad, in collaboration with one of Yas Askar Group's companies. The schools consisted of three different types: 12, 18, and 24 classrooms, consisting of two or three floors based on the design. The work included all civil works, such as excavation, dewatering, foundation and concrete structure works, bricklaying, finishing works, as well as complementary mechanical, plumbing, and electrical works for these schools.

Project Cost: \$77,288,653 USD

Expected Delivery Date: 2024







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Projects in progress

1. Al-Zuhur Municipality Building Project in Baghdad Governorate - Al-Husseiniyah. The project included the demolition of the old municipality building and the construction and implementation of a modern building for the municipal headquarters with all its annexes according to the plans, maps and required technical conditions.
2. The Political Prisoners Institution building project in Baghdad Governorate. The project included the construction of a modern multi-storey building in addition to the construction of a restaurant and a prayer room for the institution's headquarters, according to the required plans, maps and technical conditions for a total cost of 3.3 Billion Iraqi Dinar.
3. Bismayah Mall Building Project The project included the construction of a modern mall with its annexes near the Bismayah residential complex in Baghdad Governorate, according to the required plans, designs and technical conditions.

4. Miscellaneous Works

Throughout our years of operation, our company has undertaken various residential and commercial construction projects, including villas, in Baghdad and other provinces, tailored to meet client requirements. The execution costs and durations varied according to each project and the corresponding contracts.



Agreements and Memoranda of Understanding

Several agreements and memoranda of understanding have been signed, and concluded, aiming for long-term cooperation with various foreign companies to collaborate in Iraq in an atmosphere characterized by cooperation and alliance. These agreements support effective partnerships in various fields, and among these companies is:

China Shandong International Economic & Technical Cooperation Group LTD

The Chinese Shandong International Economic and Technical Cooperation Group's Iraqi branch, to provide services related to infrastructure development projects, including design, construction, operation, and maintenance of infrastructure megaprojects.



Hospit Tech

The distinguished Iranian Hospitals Group for cooperation and participation in establishing a modern hospital in Baghdad. including introducing medical professionals, surgeons, and foreign nurses to work in our Hospitals in Iraq. Additionally, there is the establishment of a production line for medical equipment and devices in Baghdad.





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للمقاولات والتجارة العامة والاستشارات الهندسية
Alenmaa alarabi Co.
For contracting, general trading, Real Estate Investment Ltd.

Our Foreign Clients



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