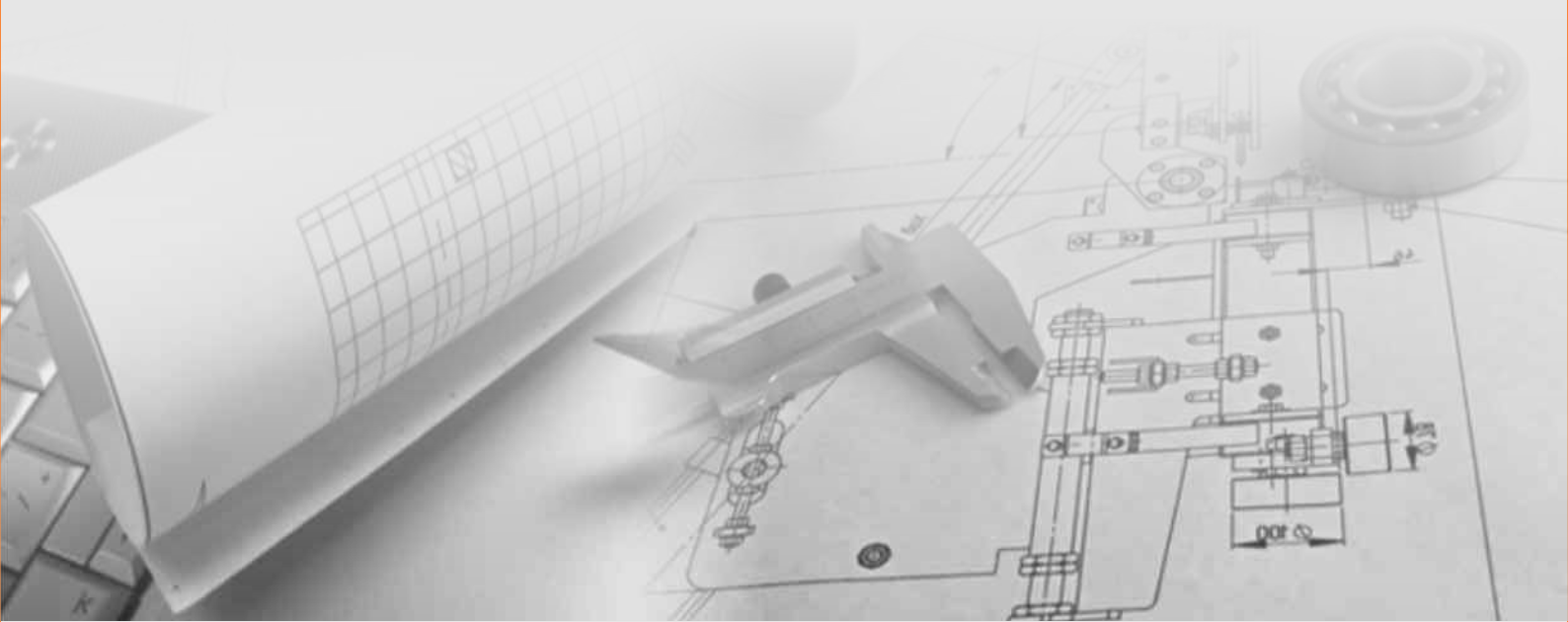




# ALEIMARA ALIRAQIAH Co.

FOR GENERAL CONTRACTING



**TÜV**  
AUSTRIA  
HELLAS  
**ISO  
Certificates**

**Jordan:**

Ammn, Shmaissani, Al Thaqafa St.  
+962 6 5666731  
+962 6 5666732  
+962 79 5359310  
+962 77 6655261

**IRAQ:**

Baghdad, Al Karadeh, Str.62  
Opp. Al Karadeh Passport 904  
House No 24  
+964 78 10821683  
+964 79 01961843  
+964 77 00009099

**UK:**

London W3 7PB  
5 THE CRESCENT  
+447464224054

[www.aleimara.com](http://www.aleimara.com)



**Eng. Adel Awad Farhan**

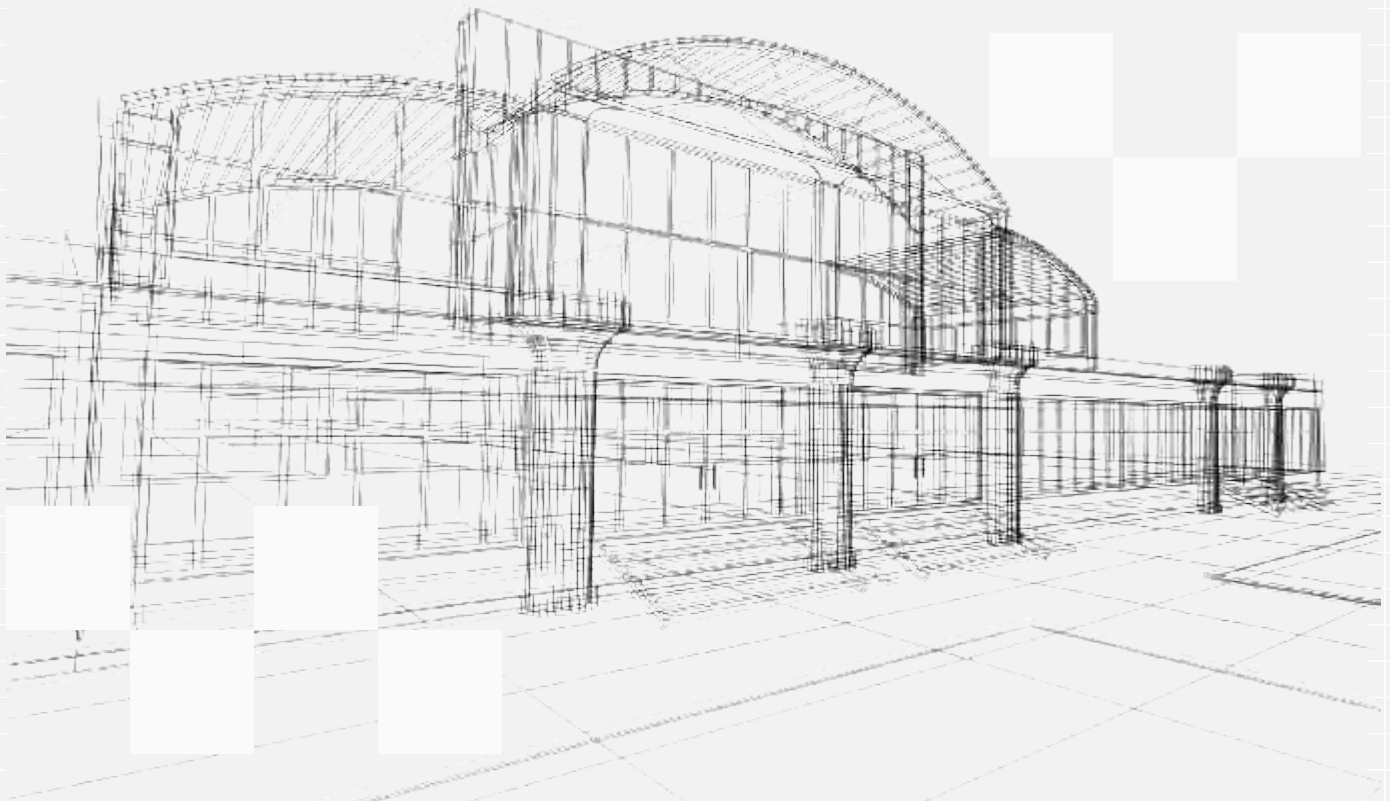
**B. Sc. Civil Engineering- Mustansirya University**

**CEO**

## **ALEIMARA ALIRAQIAH Co.**

**FOR GENERAL CONTRACTING**

Either Owned 100% By Eng. Adel Awad Farhan (CEO) and its managed by a number of General Managers who Constitute They are the Board of Directors According to their Specialization of them.



**Alemara Aliraqiah co.** is a general contracting and construction ltd. company with a multi-disciplinary practice which integrates civil, mechanical, electrical and architectural engineering services, Aleimara Aliraqiah co. provides a comprehensive range of construction services to both public and private sectors all over Iraq.



**Aleimara Aliraqiah co.** was established in 1993 and has built well –deserved reputation for problem solving, innovation, workmanship and customer care service.

**Aleimara Aliraqiah co.** has a rich experience in almost all types of oil gas projects, such as Refinery, Oil Wells, Inspection, survey, and processing plants ...etc.

The company also has high skills and very good experience in designing, building, and operating water treatment plants, sewer management and pumping stations in addition to other services such as networks...etc.

**Aleimara Aliraqiah co.** owns the Central Bureau for Engineering center in Baghdad – Iraq, which is one of the best in offering full support in various fields such as finance, preparing BOQ, work progress bar chart and any required static preliminary design and detailed design, in addition to supervising the execulution projects.

We provide leadership in our field by focusing on technological innovations, seeking advancement in basic knowledge and taking a systematic perspective. We concentrate our efforts in quantitative and analytical approaches, and the development and our use of appropriate tools and technology.

**Aleimara Aliraqah co.'s** aim is to provide the highest quality "one stop" Contracting services for a wide range of construction and infrastructure projects:

- Grow our construction activity and presence in Iraqi market place.
- Develop employees skills and build a highly motivated team of professionals, as well as qualified and experienced technical members of staff to enhance quality.
- To support clients Through focusing on their needs, and imply team work philosophy.



- To ensure high health and safety standards as well as environmental safe engineering performance.
- To adopt high standard of customer care and consideration of others.
- To deliver projects in time, according to specification and at lowest price and budget.
- To provide experienced and committed staff to work for clients in successful delivery teams.
- To provide consistent high quality workmanship with a target of zero defects at handover.
- To exploit our experience, knowledge and expertise during design and construction to best low risk project solutions and introduce innovations where possible.
- To incorporate performance monitoring, continuous improvement, feedback and learning info in all areas of our operations.
- To provide permanent points of contact from directors to key operatives as well as rapid response arrangements for out of hours emergency situations.

### **Mission**

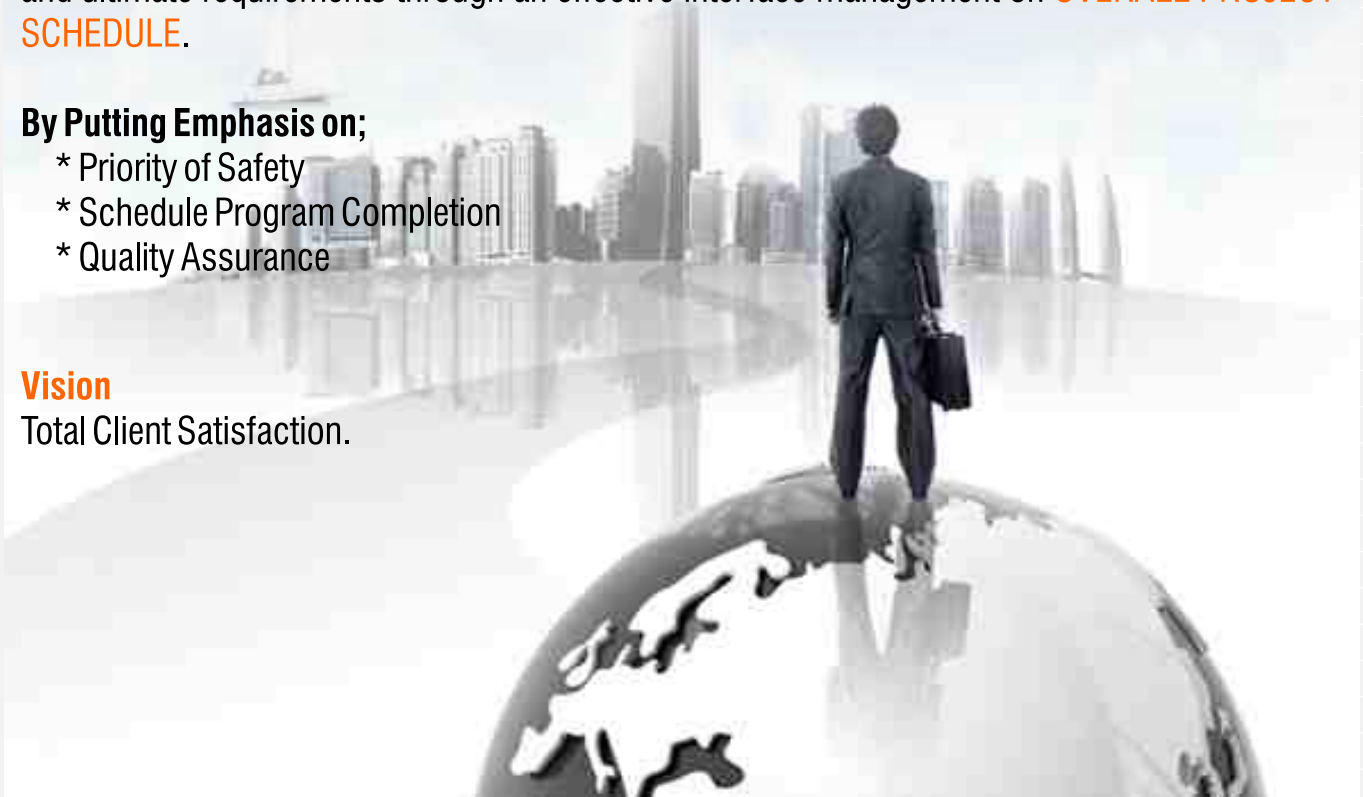
Our mission is to achieve scheduled Construction in compliance with all world safety standards and ultimate requirements through an effective interface management on **OVERALL PROJECT SCHEDULE**.

### **By Putting Emphasis on;**

- \* Priority of Safety
- \* Schedule Program Completion
- \* Quality Assurance

### **Vision**

Total Client Satisfaction.





# COMPANY OFFICES

**Includes engineering staff Managed by Eng. Laith Mohammed Hamed Master in Civil Engineering.**

**Other Branches in Iraq are:**

- **Baghdad Office**
- **Basra Office**
- **Al Anbar Office**
- **Karblaa Office**
- **Babel Office**
- **Dealaa Office**

**Includes a selection of outstanding engineers and technicians and a dedicated staff in all areas of construction and management of electrical and mechanical ,  
Managed by Eng. Ahmed Awad Farhan**

**Includes a large number of engineers, technicians and workers, the number of employees is up to thousand workers in all disciplines Managed by  
Eng. Mohammed Al Hello**





The range and scope of our services together with the blend of Civil & Electromechanical skills place ALEIMARA ALIRAQIAH Co. COMPANY in a position of being able to provide a 'one stop' contracting service for a wide range of construction and infrastructure projects.

To ensure our readiness and ability to provide a quality service, we enjoy the following qualifications:

- \* Wide experienced, highly degree Engineers and consultants.
- \* Fully trained and accredited workforce.
- \* Qualified and experienced technical and site staff.
- \* Experienced, trustworthy foremen and tradesmen.



Assets:

Our specialized equipment and vehicles allow us to operate number of large scale of projects for a complete construction requirement, our possessions include the following:

Company Equipments :

No.	DESCRIPTION	TOTAL
1	Bob Cat	15
2	Boom Truck	10
3	Bull Dozer	8
4	Bending Machine	18
5	Compressor	16
6	Concrete Mixer	7
7	Concrete Pump	3
8	Crane 30T	5
9	Cutter Machine	20
10	Excavator Mini	4
11	Excavator	6
12	Forklift 7 / 10 T	5
13	KIA Pick up	6
14	Man Lift	2

No.	DESCRIPTION	TOTAL
15	JCB	10
16	Fuel Tanker	2
17	Pay Loader	2
18	Dumptruck 20T	5
19	Power Generators	8
20	Grader	6
21	Roller Compactor	2
22	Cars	12
23	Service Bus	5
24	Trailer 40	2
25	Water Pump	8
26	Water Tanker	5
27	Welding Machine	8
	TOTAL	200







**Engineering Members of staff:**

Hassan Fahmi Jumaa	PhD Agricultural Engineering	Prof. Dr.
Hassan Al- Ma'aini	PhD Communication Engineering	Prof. Dr.
Faez Al-Kathili	PhD Civil Engineering	Consultant
Sama'an M. Yass	PhD Architecture Engineering	Consultant
Firas A. Assudani	Ph.D. Structural Engineering	Consultant
Basman Riyadh	Ph.D. Structural Engineering	Consultant
Laith Hamid	M.Sc Civil Engineering	Site Manager
Riadh T Salman	M.Sc. Highway	Consultant
Farag Al-Obaidi	M.Sc. Civil Engineering	Consultant
Dhafir T Fadhil	M.Sc. Civil Engineering	Projects Manager
Adnan A. Aifan	M.Sc. Accounting	Accounting Manager
Aymen Jamal Najm	M.Sc. Computer Engineering	Projects Manager
Abdullah Awad Farhan	B.Sc. Electrical Engineer	Executive Director
Mustafa Ardalan	B.Sc. Architectural Engineering	Director Of Design Department
Faleh Al Issa	B.Sc. Civil Engineer	Projects Manager
Thulfekar Husham	B.Sc. Civil Engineer	Projects Manager
Ali Shaheen	B.Sc. Civil Engineer	Projects Manager
Wifaq Ahmed Abdullateef	B.Sc. Civil Engineering	Site Manager
Muhamed Tawfeq	B.Sc. Architecture	Executive Eng.
Ali S. Al nuaimy	B.Sc. Civil Engineering	Executive Eng.
Yasir K. Al kubaisy	B.Sc. Civil Engineering	Executive Eng.
Muthana Albayati	B.Sc. Civil Engineering	Executive Eng.
Ali Ism Met'eb	B.Sc. Civil Engineering	Executive Eng.
Ahmed Awad Farhan	B.Sc. mechanics Engineering	Project Manager
Asaad Sfyan Al Obaidi	B.Sc. Accounting	Manager of Northern Iraq Office
Dawod Moheesen Bdewi	B.Sc. of Law	Director Manager
Jumaa Hemeed	B.Sc. of Law	Company lawyer
Ali Isma'aeel	B.Sc. Civil Engineering	Director for Baghdad office (Karkh region)
Ali sabeeh	B.Sc. Civil Engineering	Director for Baghdad office (Russafaregion)
Ali Abood Haza'a	B.Sc. electrical engineering	Project Manager
Mohammed Rafe'a suhial	B.Sc. Civil Engineering	Project Manager
Muhaned Amash Awad	B.Sc. Petroleum Engineering	Project Manager
Ammar Jaber Al-Obaidi	B.Sc. electrical engineering	Project Manager
Wesam Al-Obaidi	B.Sc. electrical engineering	Project Manager
Ihssan Al-Obaidi	B.Sc. electrical engineering	Project Manager
Safwan Modhaffar	B.Sc. Civil Engineering	Civil Engineer

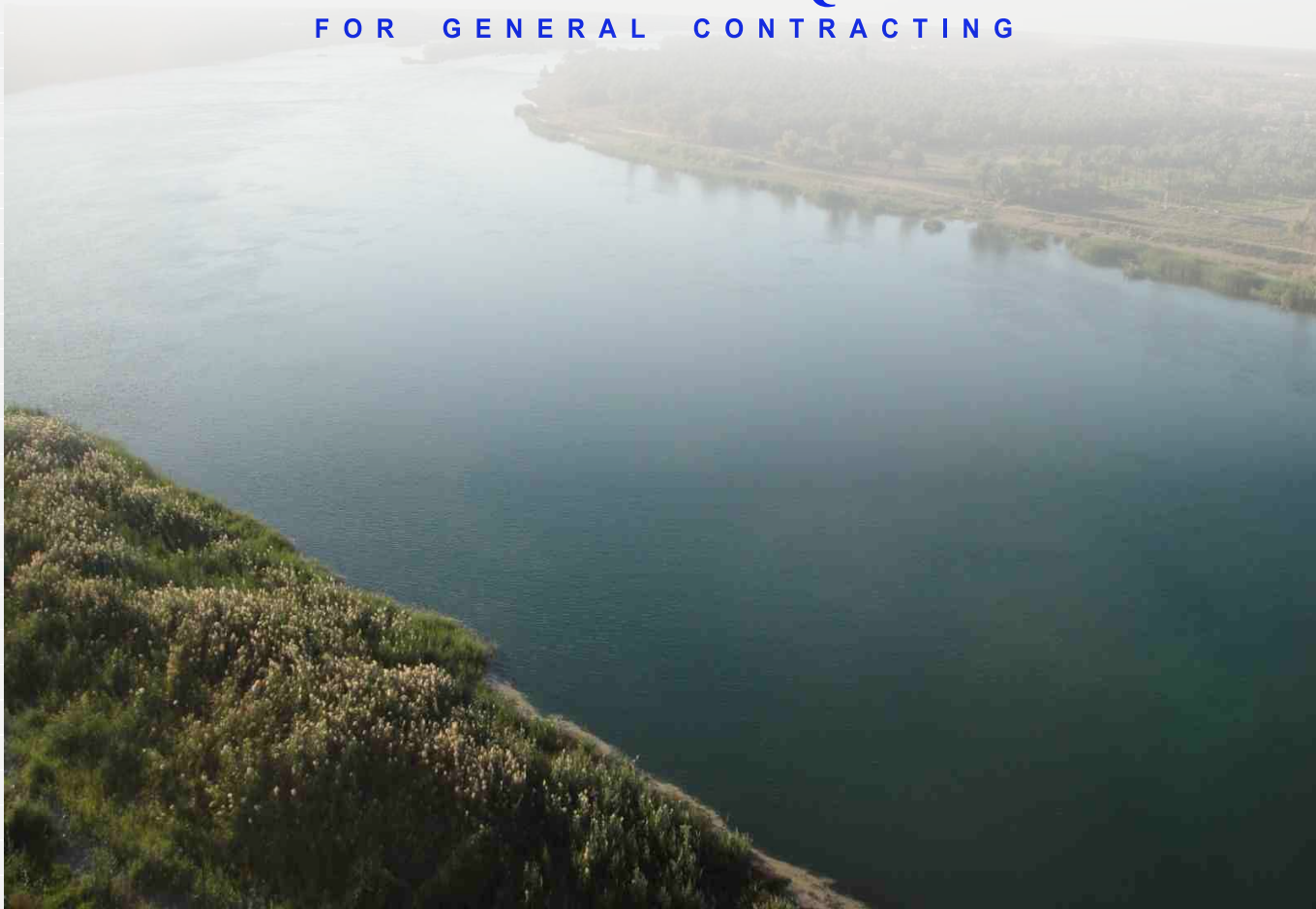


Other members of staff

Administration manager	20
Warehouse manager	38
Sales Manager	6
Operations research consultant	12
Chartered Accountant	1
Accountant	5
Receptionist	8
Administration employee	82
Lawyer	2
workers	150



**ALEIMARA ALIRAQIAH Co.**  
FOR GENERAL CONTRACTING





**Works Executed by Aleimara Aliraqiah Co. staff prior to its establishment**

Ref.	Projects	Year	cost ID
1	Construction of Strategic Storage Administration Complex, State Company of Cars and Machines	1997	2,300,000,000
2	CMI Works of Central Hall, Diyala University 1997 1,300,000,000	1997	1,150,000,000
3	Executing Considerable part of CMI works, 28-Nissan Complex	1998	1,75,000,000
4	Execution of (20) twenty Potable Water Projects, different districts	1998	3,800,000,000
5	Saad Complex, Al Haswa Al Sharqlya Construction of: - Street - Guarding Towers - The Reception Complex	1998	1,980,000,000
6	Husaibah Al Sharqia Water Station; All Civil, Mechanical, and Electrical works. Al Anbar Province.	1998	1,180,000,000
7	Execution of Strategic Storing Squares of cars in Saad Complex; Al Haswa Al Sharqiya (200,000 m <sup>2</sup> )	1999	1,150,000,000
8	Execution of Basra University buildings	2000	2,620,000,000
9	Execution sewerage nets in Al Dorah, Baghdad	2001	1,800,000,000
10	Execution of water Irrigation Project (23), Dakook	2001	1,500,000,000
11	Maintenance Work for sewerage Net, Habbanlyya District	2002	1,4,000,000
12	Execution of water treatment Plant, Al Anbar Governorate	2002	2,730,000,000



## OUR PRIDE

ALEIMARA ALIRAQIAH Company endeavors to have the best civil and environmental engineering performance.

ALEIMARA ALIRAQIAH Company is proud of its successful proficient job accomplished in the period starting from the year 2003 till 2007, as we has been involved in many joint venture contracts with Many Companies.

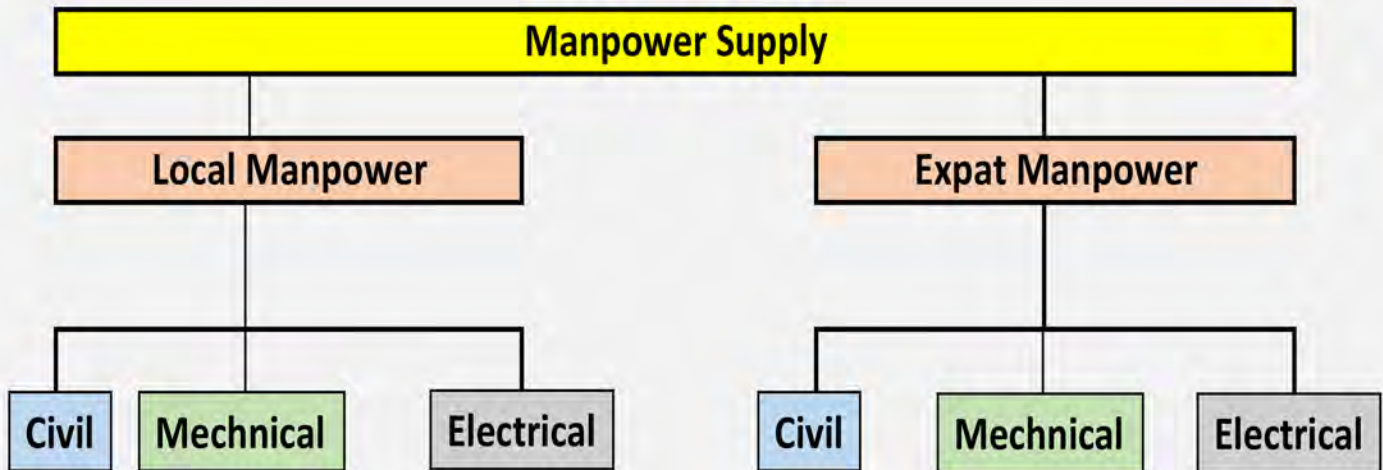
### The Execution projects with the foreign companies:

- 1) Rehabilitation of Al-Hartha power station in Al-Basra 400MW with the Russian company (TECHNOPROMEXPORT).
- 2) Rehabilitation of Unit 1 in the Haditha dam hydroelectric station with the Croatian company (INGRA).
- 3) Construction of a substation in Baiji with the American company (PARSONS).
- 4) West Qurna2 project, 460000 Bpd, Crud oil CPF ,we started work from site preparation, piling work, civil work, mechanical & electrical work until production start. Client Samsung Engineering and Lukoil overseas.
- 5) Karbala Refinery project, civil work for PKG1, Client is Hyundai E&C, GS, SK, Korean Companies.
- 6) Rehabilitation of power stations awarded to General Electrics in Iraq within the agreement of exclusive cooperation between Al Eimara Al Iraqiah Company and General Electrics Company which includes Al Zubair, Al Najibiya, Al Najaf, Al Musaib, Baghdad South and Al Qudus power stations as well as other projects to be performed in the future in 3 years period.
- 7) Construction of residential compound in Diyala governorate.
- 8)Supply, Installation and Operation of bricks and roof brick tiles lines for the benefit of the General Company of Thermal Industries which belongs to the ministry of industry.

ALEIMARA ALIRAQIAH Company has signed many commercial agreements with foreign and Arabic corporations, such as:

- 1) Bau Koord Company and Alpain(Alps Mountains) Company, both are Austrian companies.
- 2) A group of German companies consorted with ALEIMARA ALIRAQIAH Co. Company as follows:
  - \* Androcare GmbH    \* Alpheios GmbH    \*Maron –Rinne Architekten
  - \* MDI Laboratorien GmbH    \* MEYTEC GmbH
  - \* TEVAK engineering, management and consulting GmbH
  - \* Mayra Orpidia for producing wheel chairs
- 3) Besler Prefarik (Turkish Company) for caravans and prefabricate building.
- 4) Venture Gulf Group, Qatari Company.
- 5) IED Holding Russian Company for Oil & Gas Project.

## Manpower Supply



## Clients

- SAMSUNG ENGINEERING
- BAKER HUGHES GE
- GENERAL ELECTRIC GRID

**SAMSUNG**

**SAMSUNG ENGINEERING**



Grid Solutions

**BAKER  
HUGHES**  
a GE company





## Al Eimara Al Iraqiah Experience Work

No.	Project Name	Description	Type of Work	Date	Contract Amount (USD)	Client
23	Al Qudus Power Plant	Logistics Support	Catering, equipment , Materials Supply and Mechanical Work	2017-2019	1,110,800	GE Power
24	Basmaiya Power Plant	Logistics Support	Catering, equipment , Materials Supply and Mechanical Work	2017-2018	590,070	GE Power
25	Najibia Power Plant	Logistics Support	Catering, equipment, Materials Supply and Mechanical Work	2016	360,226	GE Power
26	Aredo 132KV Substation	Civil Mechanical & Electrical Work	Civil Mechanical & Electrical Work	2023 ~ ongoing	5,175,000	GE Grid
27	Al Sader 132KV Substation	Civil Mechanical & Electrical Work	Civil Mechanical & Electrical Work	2021~2023	4,052,000	GE Grid
28	Shat Al Basra & Rumails Substation	Civil Work	Civil Work	2021~ongoing	8,400,000	GE Grid
29	Karbala Refinery	Civil Work and concrete paving work for PKG1	Civil Work	2015	13,500,000	HDGSK JV
30	Electric Station of Kirkuk Cement Factory	Building of Electric Station	Civil, Mechanical, Electrical	2013~2014	1,275,000	Al-Tahadi Company
31	Alhartha Electrical Station	Re-habitation of unit 2 & 3	Civil, Mechanical, Electrical	2014	17,350,000	Techno Prom Export
32	Local Manpower Supply (Site Managers)	Manpower Supply	Electric Substation	2019 ~ Ongoing	500,000	GE Grid
33	Construction of BRICK FACTORY	EPC Contract for construction of Brick Plant Supply, install, operate	Industrial	2013	7,000,000	Iraqi Ministry of Industry
34	Asphalt paving for contract 012-SC-18	Provision of asphalt and paving	Road work	2019	515,250	Zhenhua Oil Co

## Agencies and joint agreements with companies

- **General Electrics in Iraq**
- **Power Machines Company**  
for manufacturing of electrical power stations of all kinds.
- **Agency of IED Holding the Russian company**  
specialized in construction of electrical power stations.
- **NPJ the Canadian company**  
specialized in manufacture of all kinds and sizes of boilers used in power stations, factories and refineries.
- **Cannon Italian**  
Specializing in the manufacture and implementation of water and purification plants
- **Yamasaki U.S.**  
Specialized in civil engineering works and engineering design and construction
- **Kuwaiti company Angra**  
Specialized in the construction of dams, hydroelectric stations and other electrical stations.
- **Technoprom Export Company**  
specialized in the field of construction of electro-refining plants and all kinds





## Aleimara Work Experience

### 1- Civil Work:

- 1A- Building work.
- 1B- Piling Work.
- 1C- Gathering Pipe Line.

### 2- Electrical Work:

- 2A- Power Plant.
- 2B- Substation Transmition.
- 2C Power Station, Substation, Electrical & Transmition Station.
- 2E- Maintenance & Commissioning for Power Plant.

### 3- Mechanical Work:

- 3A- Pipeline EPC
- 3B- Tanks EPC
- 3C- Steel Structure EPC
- 3D- Truss EPC

### 4- Sanitary and Water Treatment Work

- 4A- Water Treatment EPC
- 4B- RO EPC
- 4C-Waste Water Treatment

### 5- Earth Work

- 5A- Cathodic Protection

### 6- Communication EPC

### 7- Catering Services

### 8- Manpower Supply

## Project Construction Strategy

- *Establish Safety Environment for fully devoted Construction.*
- *On-time Mobilization of Construction Workforce .*
- *Enforce Field Engineering.*
- *Strict Follow Up of Construction and Safety Procedures .*
- *Early Commitment with Client requirements.*
- *Secure the experienced and capable staffs and labors*
- *Secure Construction Resources from in/out IRAQ  
(skilled/unskilled)*
- *Maintain friendly community relation especially local tribes .*
- *Import of TCN Labor to prevent negative schedule impact  
during long religious holidays .*
- *Maximum local labor training .*
- *Risk Identification & Mitigation.*
- *Preparation for harsh weather condition low productivity and  
long holidays.*

## Clients



# ISO Certificates



ISO 9001 : 2015



ISO 14001 : 2015



ISO 45001 : 2015

# Certificate of Registration



This is to certify that Quality Management System of

**AL EIMARA AL IRAQIAH FOR GENERAL  
CONTRACTING LTD**

**IRAQ-BAGHDAD-ALHARTHIYA-ALKINDYST.**

is in accordance with the requirements of the following standard

**ISO 9001:2015**

(Quality Management System)

## SCOPE

**GENERAL CONTRACTOR CIVIL, MECHANICAL, ELECTRICAL, COMMUNICATIONS,  
INSTRUMENTATION WORK, AND RELATED SERVICES AND PROVIDING MANPOWER SUPPLY**

(IAF Code: 28,35)

Certificate Number : 150425019614

Initial Registration Date : 15-Apr-2025

1<sup>st</sup> Surveillance Date : 15-Mar-2026

2<sup>nd</sup> Surveillance Date : 15-Mar-2027

Certificate Expiry Date : 14-Apr-2028

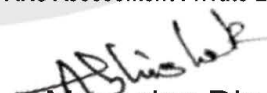
**To verify certificate, visit at :**

[www.arscert.com](http://www.arscert.com)

<https://uafaccreditation.org>

<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited

  
Managing Director



CB-MS-3923



UAF Address : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America :

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# Certificate of Registration



This is to certify that Environmental Management System of

**AL EIMARA AL IRAQIAH FOR GENERAL  
CONTRACTING LTD**

**IRAQ-BAGHDAD-ALHARTHIYA-ALKINDYST.**

is in accordance with the requirements of the following standard

**ISO 14001:2015**  
(Environmental Management System)

## SCOPE

**GENERAL CONTRACTOR CIVIL, MECHANICAL, ELECTRICAL, COMMUNICATIONS,  
INSTRUMENTATION WORK, AND RELATED SERVICES AND PROVIDING MANPOWER SUPPLY**

(IAF Code: 28,35)

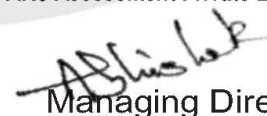
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Initial Registration Date : 15-Apr-2025  
1<sup>st</sup> Surveillance Date : 15-Mar-2026  
2<sup>nd</sup> Surveillance Date : 15-Mar-2027  
Certificate Expiry Date : 14-Apr-2028

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# Certificate of Registration



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

**AL EIMARA AL IRAQIAH FOR GENERAL  
CONTRACTING LTD**

**IRAQ-BAGHDAD-ALHARTHIYA-ALKINDYST.**

is in accordance with the requirements of the following standard

**ISO 45001:2018**

**(Occupational Health and Safety Management System)  
SCOPE**

**GENERAL CONTRACTOR CIVIL, MECHANICAL, ELECTRICAL, COMMUNICATIONS,  
INSTRUMENTATION WORK, AND RELATED SERVICES AND PROVIDING MANPOWER SUPPLY**

(IAF Code: 28,35)

Certificate Number : 150425039616

Initial Registration Date : 15-Apr-2025

1<sup>st</sup> Surveillance Date : 15-Mar-2026

2<sup>nd</sup> Surveillance Date : 15-Mar-2027

Certificate Expiry Date : 14-Apr-2028

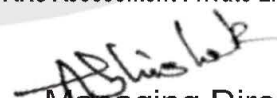
**To verify certificate, visit at :**

[www.arscert.com](http://www.arscert.com)

<https://uafaccreditation.org>

<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited

  
Managing Director



CB-MS-3919



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## Discretionary Certificates





Discretionary Certificates



West Qurna Field 2nd Phase Project

To : AL-EIMARA

Response Required	NO
Response Due Date	NA

Attention : Mr. 'Adel Awad Farhan / General Manager

Letter No. : L-SS-AEM-0073  
Date : 14. Feb. 2015  
Total Sheets : 1 Sheet

SUBJECT: Appreciation Letter

Dear Sir,

I would like to both thank and congratulate you for the performance of your team at the West Qurna-2 project in all your works. Your company's performance on the project was most remarkable. The dedication of the staff to provide a quality product delivered in a timely manner was a key factor in the successful performance of the projects. Your integration of the local work force was a key to the community involvement and support of these projects in very difficult times. I would also like to thank all of your employees to their efforts in Safety Training. Your Site Managers and Project Engineers were always available to solve the difficult problems, faced during executing the projects.

Your commitment to success was clearly reflected in the performance of your company at the site despite the security and schedule challenges.

I wish you to have success in the future and look forward to work with Aleimara Company inside as well as outside Iraq.

Al Eimara Allraqiah company excelled in executing the following projects:

- 1- Civil works.
- 2- Mechanical and Electrical works.
- 3- Manpower supply both local as well as TCN.
- 4- Pipe line work.

Best Regards

Oh Yong Jin

CONSTRUCTION MANAGER / CONTRACT REPRESENTATIVE

500 SAMSUNG GEC, Sangil-Dong, Gangdong-gu, Seoul, 134-090, Korea

[WWW.SAMsungENGINEERING.CO.KR](http://WWW.SAMsungENGINEERING.CO.KR)

## Discretionary Certificates



SAMSUNG  
ENGINEERING

### West Qurna Field 2<sup>nd</sup> Phase Project

To : AL-Eimara

Response Required	NO
Response Due Date	NA

Attention : Mr. Adel Awad Farhan / General Manager

Letter No. : L-SS-AMARA-0042  
Date : 21. June. 2012  
Total Sheets : 1 Sheet

#### SUBJECT: Appreciation Letter

Dear Sir,

I would like to both thank you and congratulate for the performance of your team at the West Qurna-2 project for piling work. Your company's performance on the project was most remarkable. The dedication of the staff to provide a quality product delivered in a timely manner was a key factor in the successful performance of the projects.

Your integration of the local work force was a key to the community involvement and support of these projects in very difficult times.

I would also like to thank all of your employees to their efforts in Safety Training.

Your Site Managers and Project Engineers were always available to solve the difficult problems, faced during constructing.

Your commitment to success was clearly reflected in the performance of your company at the site despite the security and schedule challenges.

I wish you to have success in the future and look forward to work with the Aleimara Company.

Yours respectfully,



Kyung Tae Kim  
Vice President / Site Manager  
CONTRACTOR REPRESENTATIVE

Samsung SEI tower, 467-14, Dogok-2dong, Gangnam-gu, Seoul, 135-856 Korea  
[WWW.SAMSUNGENGINEERING.CO.KR](http://WWW.SAMSUNGENGINEERING.CO.KR)

1 of 1





## Al Eimara Al Iraqiah Experience Work

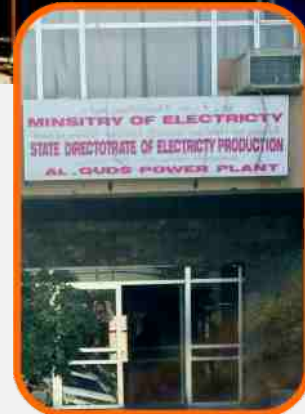
No.	Project Name	Description	Type of Work	Date	Contract Amount (USD)	Client
1	Infrastructure Development for Heat city in Al Anbar province	Sewage Work	Civil, Mechanical, installation	Ongoing	100,000,000	Ministry of Housing
2	Maintenance , workshop & services CNOOC oil Filed	Electrical and mechanical	Oil & Gas Facilities	2019 ~ Ongoing	3,600,000	Baker Hughes GE
3	Accommodation camp RTRP pipeline	RTRP 6"water pipeline length of 12KM	Oil & Gas Facilities	4.2013	5,780,000	Samsung Engineering
4	Construction of Control and administration buildings for MOD water treatment plant	Civil & building work	Oil & Gas Facilities	2022 ~ 2023	3,150,000	ENI
5	Storage tanks at Al Zubair Oil Field	Civil Work	Oil & Gas Facilities	2022 ~ 2023	1,300,000	ENI
6	Load Bank Rental Project	Electrical Work	Oil & Gas Facilities	Nov. 2019	2,850,000	Baker Hughes
7	Sleeper Foundation	Civil Work	Oil & Gas Facilities	2013.11~2014.2	21,515,000	Samsung Engineering
8	Piling work Bored Pile, driven pile , PHC, Steel Tubral Pile	Bored Pile, driven pile , PHC, Steel Tubral Pile	Oil & Gas Facilities	2012.10 ~2013.7	10,487,000	Samsung Engineering
9	Steel structure erection	Steel Structure Erection	Oil & Gas Facilities	2013.6~2014.1	9,482,000	Samsung Engineering
10	TCN Manpower supply (civil and Mechanical)	Manpower Supply	Oil & Gas Facilities	2012.6~2014.1	1,328,000	Samsung Engineering
11	Camp Construction	Temporary Work(T-Wall Road/Office/ETC)	Oil & Gas Facilities	2012.5~2012.10	7,546,258	Samsung Engineering



## Al Eimara Al Iraqiah Experience Work

No.	Project Name	Description	Type of Work	Date	Contract Amount (USD)	Client
12	Civil and Building Works – For Well Pad #5 and #6 Area	Civil General Contractor, Building work Road/Concrete Paving Work, Steel Structure Work	Oil & Gas Facilities	2012.11 ~2013.9	28,269,000	Samsung Engineering
13	Civil Work – CPF	Civil Work , Concrete Paving Work, tanks FDN, Equipment FDN, Sleeper FDN, Road Work, Pipe trench work.	Oil & Gas Facilities	2012.12~2013.10	21,515,200	Samsung Engineering
14	Foundation Work for Post Valves	Reinforced Concrete Work and concrete paving work	Oil & Gas Facilities	2013.7~2014.1	256,000	Samsung Engineering
15	Steel Structure for Karbala refinery	Steel Structure work	Oil & Gas Facilities	2016	1,250,000	INCO
16	33 Kv Overhead Transmission Line at Al Zubair Oil Field	Civil Mechanical & Electrical Work	Oil & Gas Facilities	2022 ~ 2023	5,500,000	ENI
17	Rehabilitation of Low-Cost Housing Compound	Building of 110 low cost house	Building & Construction	2013~2015	5,000,000	Ministry Of Construction And Housing
18	Al-khawarnaq School	Construction& building school with its benefits	Building & Construction	2007	1,600,000	Ministry of education
19	Establishing Islamic science Collage	Rehabilitation & Construction of the collage	Building and Civil	2008	2,500,000	MOHE
20	Construction of Ice Plant in Diwaniya	Act ice plant and building management of machinery department	Building Work	12.2011	1,300,000	Ministry of Housing
21	Khor Al Zubair Power Plant	Logistics Support	Catering, equipment , Materials Supply and Mechanical Work	2020	640,000	GE Power
22	Musaib Power Plant	Logistics Support	Catering, equipment , Materials Supply and Mechanical Work	2015	215,645	GE Power

# COMPANY PROJECTS



## Our Projects

Project of rehabilitation of power stations according to the agency & projects agreement for the rehabilitation of power stations with General Electric International Company.

**Al Eimara was chosen in 23/03/2016 among a set of local and foreign companies to perform the works of power stations with General Electric International Inc. and commencement of works took place in the following stations within the 3- year project of rehabilitation of stations end in 21/10/2019 for the following power station:**

- **Al Zubair 22/10/2016 Capacity of 252 MW**
- **Al Quds 29/10/2016 Capacity of 1400 MW**
- **Al Musaib 13/12/2016 Capacity of 1280 MW**
- **South Baghdad 03/01/2017 Capacity of 355 MW**
- **Al Najebia 1/02/2017 Capacity of 500 MW**
- **Al Najaf 5/5/2017 Capacity of 250 MW**

Al Eimara is continuing its execution of works with GE in all fields of work.

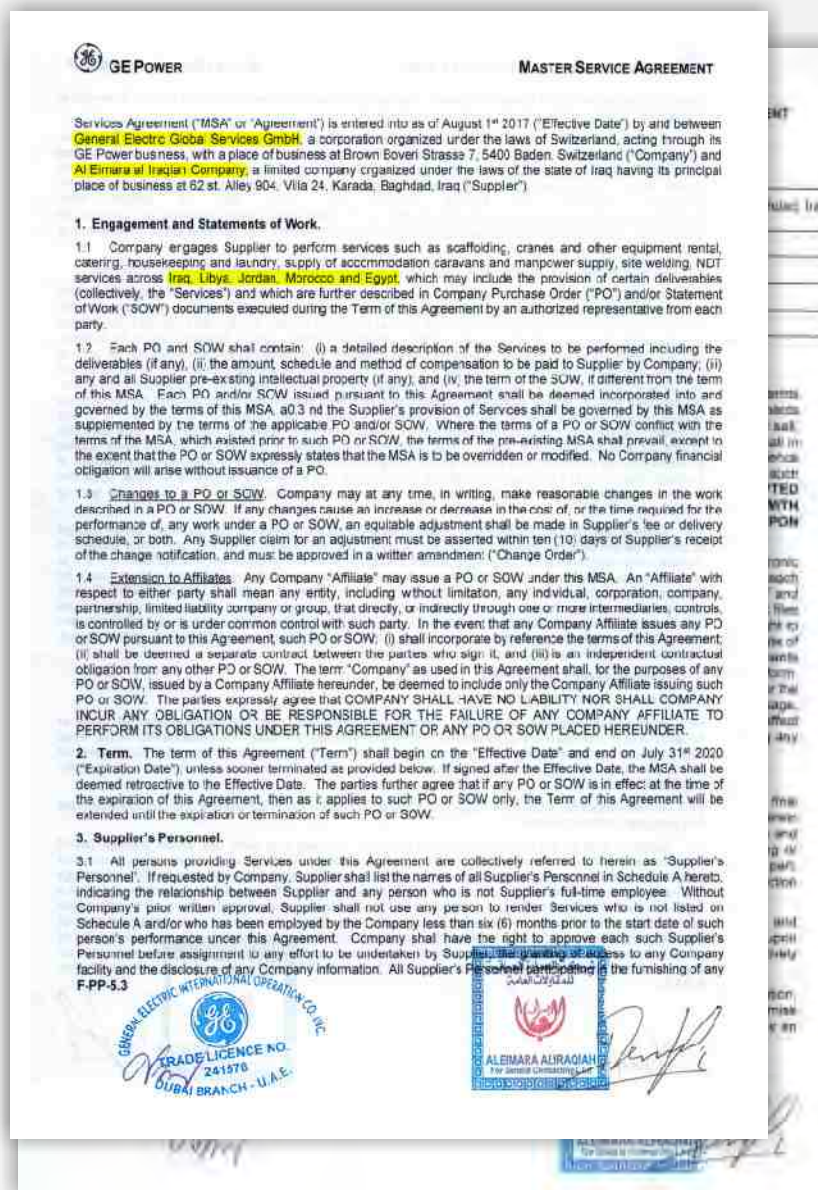






GE

an exclusive agency agreement was signed between Al Eimara Al Iraqiah & General Electric (GE) for maintenance in Iraq, Jordan, Egypt, Libya and Morocco has an exclusive services agent. The agreement was signed in 25/7/2017 valid for three years.





## Our Projects

Project for the supply, implementation, operation, and maintenance of the sewer system, stormwater networks, and wastewater networks, including a wastewater treatment plant for the city of Heet / Al-Anbar Governorate

Sewer and stormwater drainage project in Heet District, including pumping stations and a wastewater treatment plant with a capacity of 22,000 m<sup>3</sup>/day, and a network length of 270 km. Work commenced on 01/06/2022 and is 95% complete, pending final handover

.Client: Anbar Governorate





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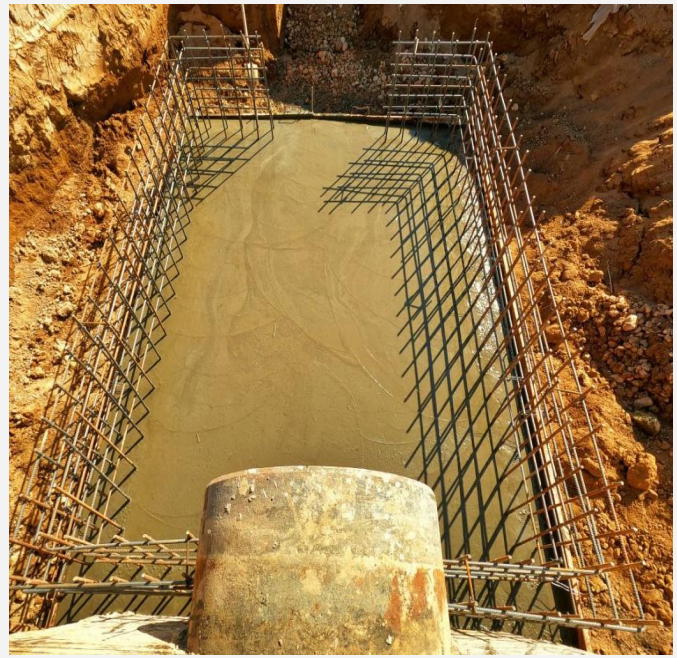
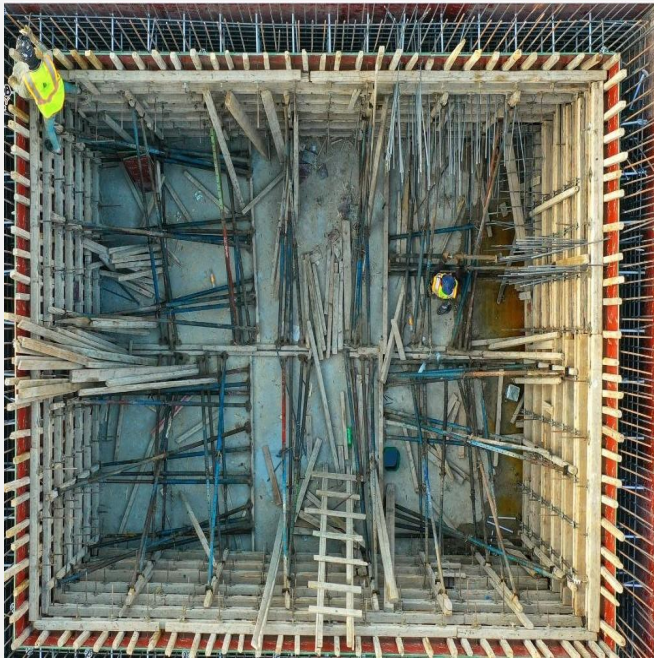


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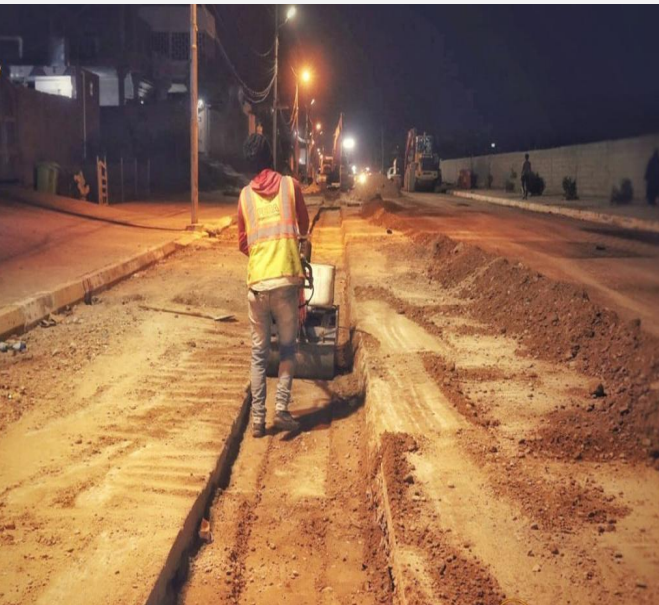
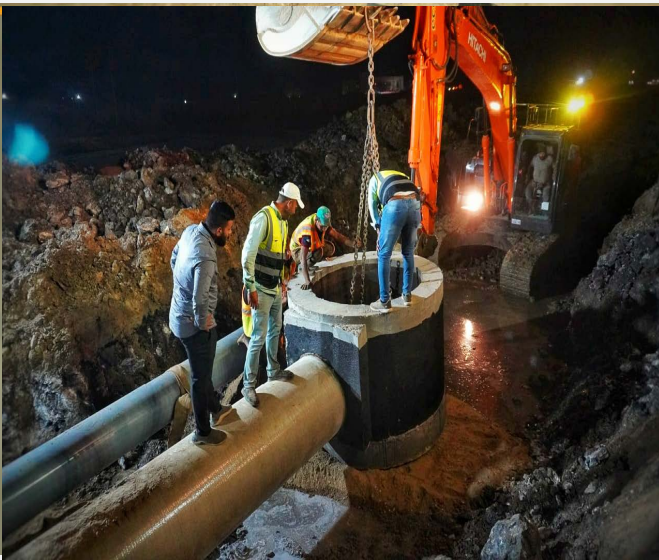


## Our Projects

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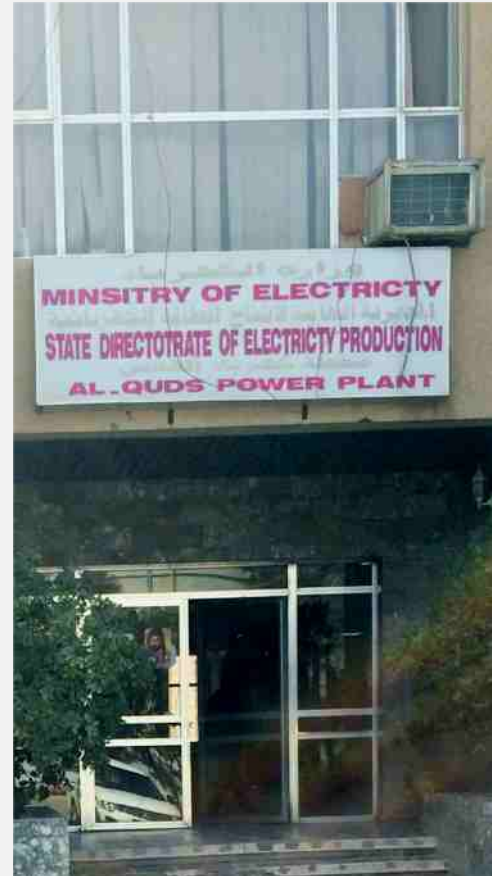
.Client: Anbar Governorate





## Our Projects

Electric Station Projects / GE Projects

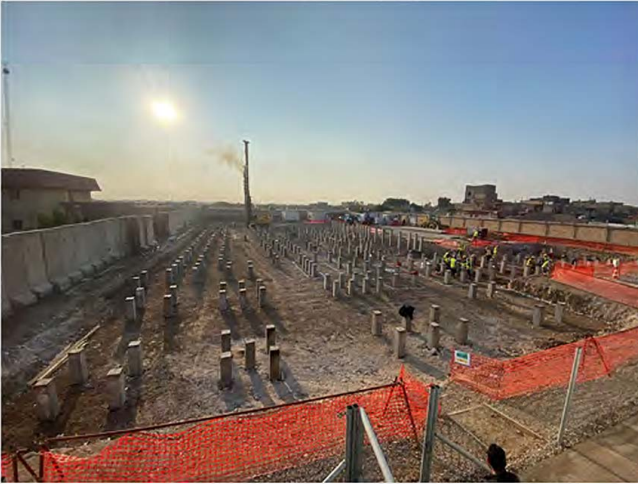




## Our Projects

Electric Station Projects / GE Projects 

### **Al Sader Substation** **Civil, Mechanical & Electrcial work**





## Our Projects

### Electric Station Projects / GE Projects



Loadbank Project at Halfaya Site  
Shat Al Basra Substation 400 K.V  
Al Rumaila Substation 132 K.V



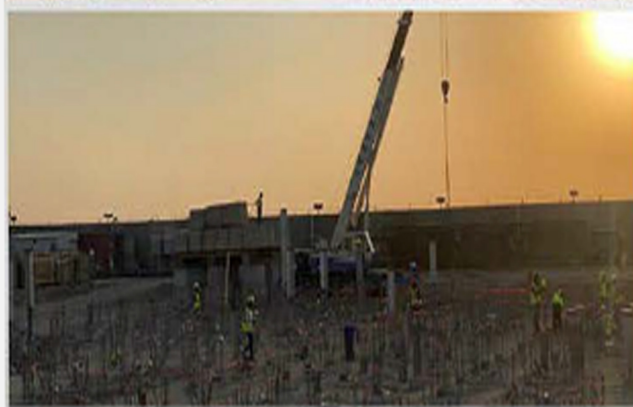


## Our Projects

Electric Station Projects / GE Projects



**AREDO SS 132KV**





## Our Projects

### Water treatment Projects



Our company constructed and rehabilitated many water treatment plants in Iraq , inclusive of reconstructing of many RO plants for villages and residential complex .

### Pressure filtration units



### Compact water treatment plants up to 200 m<sup>3</sup>/hr



## Our Projects

### Industrial Waste water treatment and waste management



Waste water treatment plants with capacities ranged from compact units 250 m<sup>3</sup>/hr up to plants with capacity of 15,600 m<sup>3</sup>/day ,

### Raw water intakes



Intakes With Capacity of raw water  
Pumping to 10.000 M<sup>3</sup>/HR



## Our Projects

### Bore & Drilled pilling for raw water intakes



Concrete bore pilling and steel drilled steel I-section pilling



### Elevated Water Storage Tanks



Elevated water storage tanks 25 m high and capacity of 2250 m<sup>3</sup> storage volume





## Our Projects

### Steel Water Storage Tanks

Steel water tanks for pre-settling and clarification of water / water treatment plants , volume of about 3,500 m<sup>3</sup>





## Our Projects

### WATER TANKS



## Our Projects

### WATER TANKS





## Our Projects

**Concrete Aeration tanks and oil separators  
for sewage treatment plant of capacity 5,600 m<sup>3</sup>/day**



## Our Projects

### Clarification Tanks & Alum Building



Alum chemical Building



### Crane For Al Qudos Station





## Our Projects

### RO Units

Ro water / drinking water for villages



## Our Projects

### Electro-Mechanical Capabilities

Gravity filters and clari-flocculation / Drinking water treatment plants



## Our Projects

### Electro-Mechanical Capabilities





## Our Projects

### Asphalt Plant

Al Eimara concluded a partnership of 50% of the shares in Al Furatain asphalt plant, a certified plant (Marini Brand) by the industrial development department according to license No. 86311 in 16/02/2012 and which its production capacity is 350 ton/hr. The plant includes a mobile asphalt unit to serve areas more than 80 kilometers away from the plant with all required equipment of the asphalt plant like asphalt finishers, compactors, water & asphalt tankers and cutting machines.





## Piling Hammer



# Our Projects



Executed Projects from  
**ALEIMARA ALIRAQIAH Co. &  
Technoprom Export Company**  
in Al Haretha / Albasra Electric  
Station





# Our Projects

Executed Projects from ALEIMARA ALIRAQIAH Co. & Technoprom Export Company  
in Al Haretha / Albasra Electric Station





# Our Projects



**Executed Projects from  
ALEIMARA ALIRAQIAH Co. &  
Technoprom Export Company in  
Al Haretha / Albasra Electric  
Station.**



## Our Projects

**Executed Projects from ALEIMARA ALIRAQIAH Co.  
& Technoprom Export Company in Al Haretha / Albasra Electric Station**





## Our Projects

### Electric Towers 400 KV



## Our Projects

### Kabisah Cement Electric Station





## Our Projects

### Al A`athamiah Electric



## Our Projects

### Falluja Cement Electric Station



## Our Projects

### Samra`a Station





## Our Projects

### Communication Towers





## Our Projects

### Supply And Installation Amount Of Caravans

The company has supply and installation amount of caravans to government departments and private foreign and local companies



## Our Projects

### Housing Complex Project

- Aleimara Aliraqiah Company executed the employees Housing works for Its Projects since its establishment until now, we also executed temporary housing projects in West Qurna 2 Projects encompassing 3000 employee and labor.

- In addition several warehouses.



## Our Projects

### Fuel Tank





## Our Projects

### Pipe Work



## Our Projects

### Al Musaib Electric Power Station







## West Qurna Field 2nd Phase Project



**ALEIMARA ALIRAQIAH Co.**  
FOR GENERAL CONTRACTING

Piling Work  
Civil Work  
Mechanical Work for Pipeline  
Civil Work for Pipeline  
Electrical Work  
Temporary facilities, Oil Station ,  
Fence and T-Wall work, Watch Towers  
Logistics & Manpower supply





## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

### Excavation for Tanks Foundation



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

### Concrete Pouring for Tank Foundation



### Dowels Rebar Work for Tank foundation



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

### Distribution First Layer For Rebar For Tank Foundation



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

### Sand Fill for Tank





## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

**Metal form work for  
pipe rack pedestals**



**Form Work for  
Heater foundation pedestals**



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

**Curing for Pedestals at train**



**Reinforcement and form work  
for hasin foundation**





## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work For CPF**

### Manual excavation for CPF utility



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Concrete Pouring For Oil Station Foundation



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Piling work: 72,000m**

### Piling Work and Excavation for Tanks Foundation



### Piling Work



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Piling Work: 72,000m**

### Piling Work



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Night shift concrete pouring for pipe rack foundation



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Excavating work for foundation of pipe rack





## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

**Pouring lean concrete for cooling tower slope.**



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

**Using Crushing Machine For Pile Head Treatment**



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Sheet Pile Work



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Sheet Pile Work



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work**

### Complete Cutting The Excess Lengths For The Piles In Tank Foundation



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

### Remove The Crashing Piles Debris For Tank



### Pipe Trench Work





## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**HSE**

### **ALEIMARA Health and safety activities with Samsung and Lukoil staff**



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**HSE**

### **ALEIMARA Health and Safety Training**



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Scaffolding Work**

### Scaffolding Work



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Scaffolding Work**

### Supply Of Scaffolding Materials



## Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

### Excavations Work for Tank Foundation



### Excavations work for Tank Foundation



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

### Excavations work for tank foundation

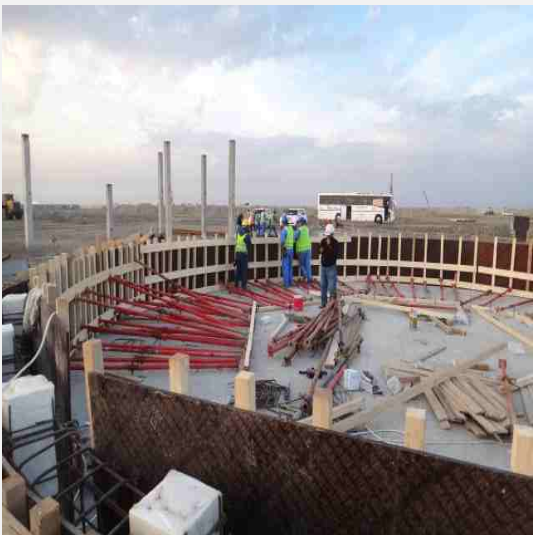




# Our Projects

**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

## Anchor Bolts Installation for Tanks



**West Qurna 2 Project**  
**Contractor: Samsung Engineering**  
**Client: Lukoil**  
**Civil Work for CPF**

## Form Work for Tank Foundation Showing Installation of Boxes for Anchor Bolts



## Our Projects

### Finishing Work For Project West Qurna 2 Project



## Discretionary Certificates

**Al-Eimara Al-Iraqiah Company has been honored by Samsung Engineering Company with #1 superiority flag according to the shown images.**

**Al-Eimara Al-Iraqiah Company has been honored by Samsung Engineering Company with discretionary certificate on the Piles works and all Civil, Mechanical and Electrical works.**

**In addition, Al-Eimara Al-Iraqiah Company has been honored by Russian Technopromexport Company, according to the shown certificate.**





## Our Projects

### Basra / Westqurna 2 / Gathering line Work for well pad #5 and #6



## Our Projects

### Basra / Westqurna 2 / Cathodic Protection





## Our Projects

### Basra / Westqurna 2 / Pilling Work





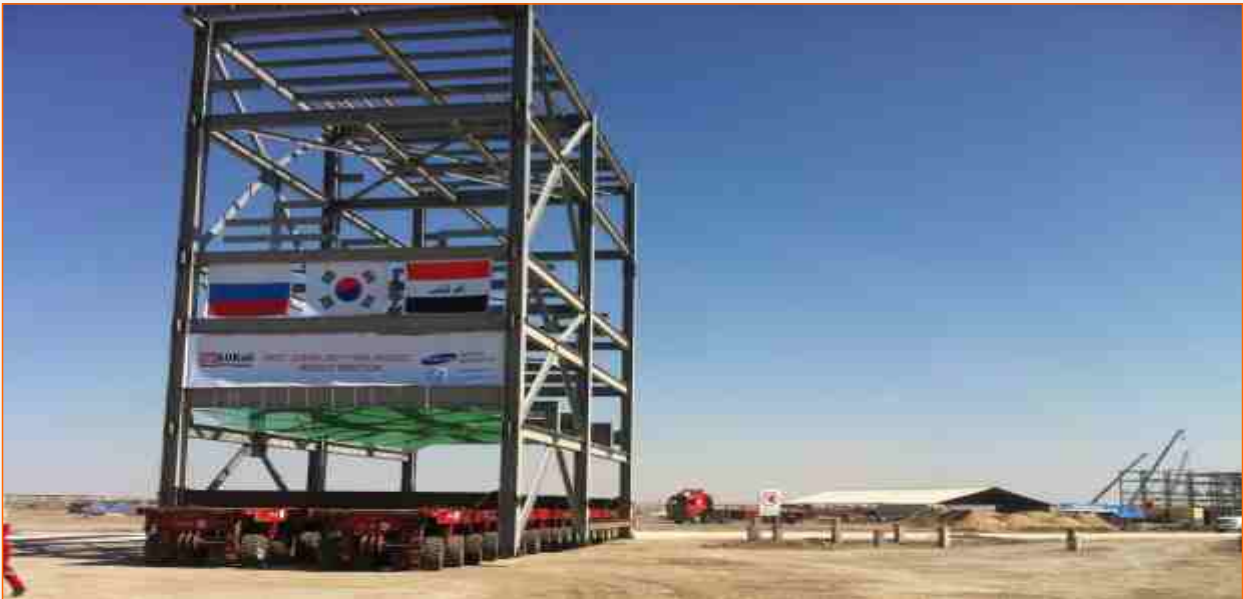
## Our Projects

### Basra / Westqurna 2 / Civil and Building Works for Well Pad



# Our Projects

## Basra / Westqurna 2 / Install Steel Structure





## Our Projects

### Prepare 20,000 Ton Of Aluminum Sulphate





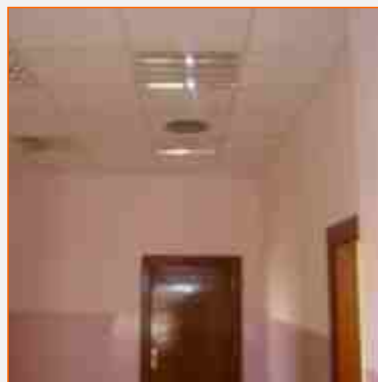
## Our Projects



**Rehabilitation and Construction of Archive Building, Diyala Health Directorate**



**Executing of Delivery Water Pipe project in Karbala.**

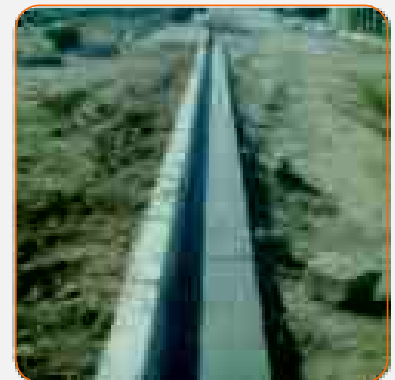


**Construction of Typical Health Facilities (3), Baghdad**

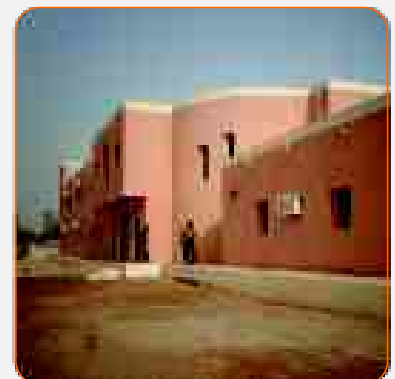
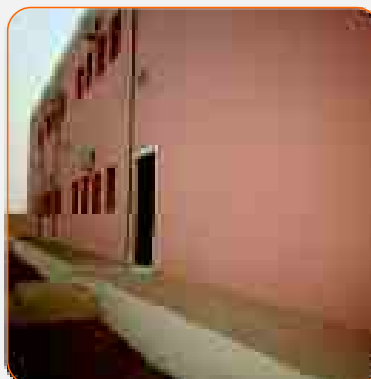
## Our Projects



**Rehabilitation of Four Schools  
in Al Anbar with the International Bank.**



**Innovation and Paving of Mahalla  
(856) Al Dura Council**



**Construction of Al-Resalah School  
18 Class in Al Falluja.**

## Our Projects



**Paving roads in Al Garmah, Al-Anbar**



**Innovation and Paving of AlShelamcha Street  
in Hay Al-Amel. Implementation process.**



**Innovation and Paving of Al-Daght Al- Aaly Street,  
Abo -Detcheer.**



### Telecommunication Sites



A joint venture with High- Link Telecommunication Company was about supplying, implementing link, joining and operating a private communication system in addition to maintenance and rehabilitation of special (60) sites including (18)m towers and 12 sites of (60)m. High- Link Telecommunication Company is determined to cover the entire Al-Anbar province in its first phase and the next phase will be covering the capital Baghdad and Salah Al-Din and Nineveh governorates. ALEIMARAH ALIRAQIAH COMPANY will contribute in the second and third phases subsequently according to the signed contract of (3,700,000\$) three millions and seven hundred thousand US Dollars.



**The contract consists of providing, supplying and implementation of the following:**

- ➔ Towers type 18m& 60m. Total number of towers is 72.
- ➔ Generators type Perkins size 30 KVA. Total number of generators is 75.
- ➔ Shelters of a total number of 72.

## Our Projects



school design in which the central office bureau  
of engineering consultations has won it in Kuwait ample  
mented in mang of Iraqi provinces



Constriction of  
Al-Rawabi School in Al Qaim, Al Anbar.



Innovation and Paving of Mahalla  
(848) Al Dura Council

## Our Projects



Construction of AL-Khawarnaq  
School in Al Qaim, Al Anbar.



Installing, fixing and connecting solar cell lighting  
columns for Falluja, Al-An bar government.





# Our Projects

## Pile Work Experience

## Security Foundation



## Pile Work Experience

## Bored Piling Works Installation of 2.8m dia piles for Dubai Mallubai Mall



## Our Projects

### Catering:

Al Emara Al Iraqiya has assumed several projects' catering which the company managed to satisfy the need of foreign and local employees. The catering services included all matters related to residency and food supply. The company has met the need of 2000 foreign workers in Addition to 1000 local workers and employees in the project of West Qurna 2 with Samsung Engineering Company. Al Emara Al Iraqiya also assumed the task of catering for the foreign and local workers in Al Hartha power station. The company also did the catering for schools and military people of the ministry of defense. We have wide experience in the field of catering throughout providing catering for the union of business men in Al Anbar governorate since 2004 with a total of 12000 workers as well as other catering for all our projects since the company's establishment.

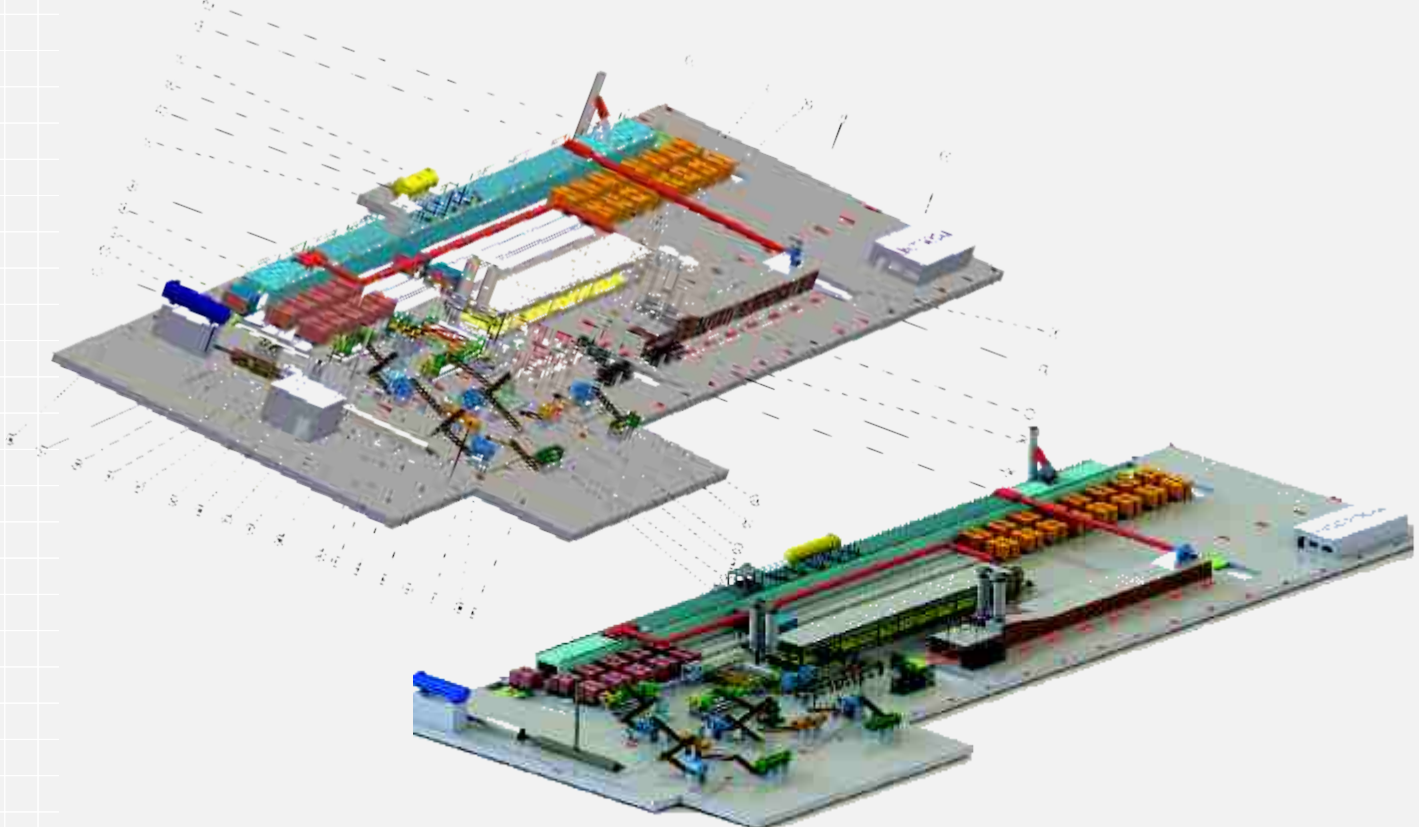


## Our Projects

### Hollow Bricks and Roofing Tiles Factory

The project includes supply, installation and operation of a plant of hollow bricks and roofing tiles with the following specification:

- The factory produces 200000 m<sup>2</sup> /year of roofing tiles, and 1200000 pcs./ year of hollow bricks.
- The factory consists of two separate production lines in addition to a third ( optional)line which produces metal roofing tiles with a capacity of 50000 m<sup>2</sup> and an automatic heat control.
- The project requires supply, installation and operation of the following units:
  - Raw material preparation unit.
  - Mixing unit.
  - Formation unit.
  - Drying unit.
  - Burning unit.
  - Packing and wrapping unit.
  - Secondary power station unit.
- The project also requires the supply, installation and operation of control units for all of the factory sections.
- The project comprises the needed construction works to contain the installation and operation of the factory to facilitate the production capacity, these works includes building the following:
  - Administration building; two floors of 250 m<sup>2</sup> for each one.
  - Laboratories and quality control building; one floor of 200 m<sup>2</sup>.
  - Mechanical and electrical workshops building of 250 m<sup>2</sup>.
  - A building to store raw material of 350 m<sup>2</sup>.
  - Water purification unit.
  - Building rooms for labor.
  - A truss roof building of 5000 m<sup>2</sup> encompasses all factory requirements.





## Our Projects



### NOTE:

#### Brick and Tile Factory Index

- 1-Kiln Rail
- 2- Water Tank
- 3- Kiln Car
- 4- Kiln Tunnel
- 5- Hot Air Tube for Brick Drier
- 6-Kiln First Control Room
- 7- Kiln Profile Tanks
- 8-Combustion Nozzle
- 9-High Pressure Aspirator
- 10-Hot Air Tube for Tile Drier
- 11-Kiln Burnt Gas Aspirator
- 12- Kiln Transfer Car
- 13-Hot Air Aspirator for Brick Drier
- 14-Brick Drier ( Tunnel )
- 15-Hot Air Aspirator for Tile Drier
- 16- MCC Room
- 17-Transfer Car for Tile Drier
- 18- Tile Drier ( Tunnel )
- 19- Steam Discharging Axial Aspirator
- 20- Tile Drier Cart
- 21-Tile Drier Door
- 22- Hanging Conveyor

#### Wet Tile Clay Manufacturing ( Details in Catalogue )

- 23-Box Feeder
- 24-Conveyor Band from Box Feeder to Roller Mill ( 600 x 5500 )
- 25- Roller Mill
- 26-Conveyor Band from Roller Mill to Double Shaft Mixer ( 600 x 8000 )
- 27-Double Shaft Mixer
- 28-Conveyor Bands From Double Shaft Mixer to Roller Mill ( 2 Piece ) ( 600 x 5500 )
- 29- Roller Mill
- 30-Conveyor Band From Roller Mill to Fine Sieved Star Mixer ( 600 x 8000 )
- 31-Fine Sieved Star Mixer
- 32-Conveyor Band From Star Mixer to Vacuum Press ( 600 x 5800 )
- 33-Vacuum Press
- 34- Tile Press

#### Wet Brick Clay Manufacturing ( Details in Catalogue )

- 35- Box Feeder
- 36-Conveyor Bands from Box Feeder to Roller Mill ( 2 Piece ) ( First One 600 x 5800 ) ( Second One 600 x 5500 )
- 37- Roller Mill
- 38-Conveyor Bands from Roller Mill to Double Shaft Mixer ( 2 Piece ) ( 600 x 5500 )
- 39- Double Shaft Mixer
- 40-Conveyor Bands From Double Shaft Mixer to Roller Mill ( 600 x 500 )
- 41- Roller Mill
- 42-Conveyor Band From Roller Mill to Fine Sieved Star Mixer ( 2 Piece ) ( First One 600 x 5800 ) ( Second One 600x5500 )
- 43-Fine Sieved Star Mixer
- 44-Conveyor Band From Star Mixer to Vacuum Press ( 600 x 5800 )
- 45-Vacuum Press
- 46- Multi Cutting Machine
- 47- Automatic Peeling on Trolly System

#### Electric System

- 38- Tile System Electric Panel
- 39- Brick System Electric Panel
- 40- Glazing System Electric Panel
- 41- Transformer

#### Glazing System

- 42- Tile Glazing Kiln
- 43- Compressor
- 44- Glazing Truck
- 45- Glazing Spray
- 46- Construction of Fabric

## Our Projects

### **Low Cost Housing Compound Containing**

110 house In Diyala:

Construction, Electrical and Mechanical works  
for low cost housing compound in Diyala  
which contain 110 housing units.

Client:

Ministry of Construction and Housing.

Main contractor: Aleimara Aliraqiah

