

AL-FAYHA PRECAST PRE QUALIFICATION 2016



SECTION 1:- INTRODUCTION

A) Who Are We?: AL-Fayha Group of Companies is one of the leading Precast Concrete Company in the South & Middle Regions of Iraq with a long standing and established reputation for servicing the Industrial Construction Development Sector of Iraq through its long experience in Precast Concrete elements manufacturing and installation.

AL-Fayha Precast has been providing services to these sectors in the region over 24 years. Hence, today the experience absorbed over these years enables to qualify the company to provide infrastructural construction civil services to Oil & Gas field Companies.

AL-Fayha Precast Commitment of which totals client satisfaction begins with its vision of becoming the Preeminent Leader of fast-track of precast and civil services construction in the Oil & Gas infrastructural projects by delivering a total solutions to its clients.

Al-Fayha obtained IMS Certificates of (ISO-Quality 9001-2008, ISO OHSAS-18001-2007 and ISO Environment 14001-2004) as detailed here below:-







B) <u>Vision, Mission & Values.....</u>

OUR VISION:-

Our vision is to become the Regional Leader in Precast Concrete Building Solution.

OUR MISSION:-

Our Mission is to provide our clients with the highest quality services within the stipulated timeframe of the project. We shall achieve this by

creating a well recruited Project Team who are qualified each in their respective field of specialization.

OUR VALUES:-

Our values shall remain basic & fundamental through a guiding light in our dealings and cooperation Internal & External. There will be the uncompromising foundation upon which we build our values.

- Integrity: We possess the talent to maintain good and high standard level of mutual relation with our clients.
- Reliability: We own the ability to deliver on what we promise, without exception.
- Accountability: Yes we are, and have the strength to be responsible for our own actions and decisions.

Competitive Advantage: -

Our advantages were achieved from being committed to meet our client's expectation and satisfaction through hardworking and transparency in the Project Management.

C) Al-Fayha Foundation:-

Al-Fayha was founded in **21**st **November 1991** and it is a company established under the laws and regulations of Iraq, registered with Ministry of Industrial under the Reg. no. **4469**... with a Commercial Registration no. **88297** ...and Tax Registration no. **900057008**....



D) Where are We Located in this Planet?...

Address :- Khor Al-Zubair, Safwan Road,

Opposite to Petrochemicals Compound,

Basra - Iraq

Postal Code :- 61005 - Safwan Area, and 61001 - Basra

Webmail :- www.al-fayhagroup.com

Mobile :- +964 790 199 4444 (Managing Director)

Mobile :- +964 780 926 7464 (Sales & Marketing Manager)

Mobile :- +964 790 199 6666 (Projects Department)

E) AL-FAYHA LOCATION GOOGLE VIEW



SECTION 2:- AL-FAYHA QUALIFICATION

A) What Do We Do ?....

AL-Fayha Precast is specialized in various construction services and Turnkey Building Solutions for big construction projects, while it still remains as one of the leading Precast Concrete High Quality Manufacturer of various types of precast concrete elements across the South and Middle Regions of Iraq. The Company has also the in-house capabilities to develop a project from conception/infrastructural through constructional... tocompletion.

B) What Are Our Qualifications....?

• Civil Works:	Site survey, de-watering, excavation, soil replacement, backfilling, compaction, grading and(or) leveling).
General Construction:	Construction & repair of bridges, construction of precast huge buildings, malls, schools construction of Mosques as per the traditional construction fashion, construction of First Dry Dock in Iraq in the river of Shat Al-Arab.
Manufacturing & Supply of all types of Concrete Elements:	Precast concrete piles, wall panels, pipe sleepers, hollow core slaps, T-walls & jersey barriers, girders, Manholes, kerbstone, perimeter fence, guard tower, traffic & waiting umbrella, U-Culvert.
General Steel Structure Manufacturing.	Specialized in welding, cutting, CNC Plasma cutting and processing of all steel Structure. Manufacture of moulds, steel pile caps, steel sheds, etc
Supply of RMC:	Supply of RMC and Operation of Batch Plant of different capacity, which includes (Fixed Batch Plant) and erection of (Mobile Batch Plant) at project site, as per the project requirement.
Hea Machinery Rental Services:	Rental of different types & capacity of heavy machinery for construction and transportation such as:cranes, tower cranes, Forklifts, compactors, hammers & vibration hammers, truck mixers, excavators, concrete pumps, bulldozers, graders, shovels, water tank vehicles, etc.
Rental of Warehouses & Laydown Areas with Logistic Services:	Rental of warehouses, insulated warehouses of each 1000m2 for the storage of different types of materials, such as chemicals, telecommunication Units, pipes, air conditions, oil & gas field materials, etc. Rental of Laydown area of 10,000m2 for the use of different types of services, such as loading and offloading of heavy equipment.

SECTION 3:- COMPANY RESOURCES

A) AL-FAYHA Compound Covering Areas

AL-Fayha Group Compound covers an area of 350,000m² Which consists of the following:-

- Administration Facility & Material Test Laboratory area of 594m2
- Precast Fabrication area of 7,833m²
- Production lines area of 12,159m²
- Pre-stress Factory area of 8970m²
- Central Batch Plant area of 2023m2
- ELBA Batch Plant: 9,427m²
- ELCON Batch Plant: 2,474m²
- Main store yard for the finished products area if 10,200m²
- Steel Structure Factory area of **1,500m**²
- Sandwich Panel Factory area of **1,742m**²
- 10 insulated warehouse, each of 1000m²
- An open laydown area of 10,000m²
- Water distilling area of 3771m²

B) Precast Factory & Production Plants Owned......

AL-Fayha Group; Owns a very big Precast Factory which consists of two integrated Production Plants for precast concrete fabrication and prestressed concrete fabrication as follows:-

- 1. Main Plant of 12 lines (for Precast Elements Fabrication)
- 2. Secondary Plant of 3 lines (for Pre-stressed Concrete Elements)
 - Two lines for Hollow Core Slaps.
 - One line for Girders.

Our Pre-Cast Concrete Factory also extends to two store yards for finished products:-

- Main open yard of General Store in front of the Factory; and
- The sub open yard storage at the behind.





C) Group Owned Batch Plants

AL-Fayha Group; owns more than ten Concrete Batch Plants of different capacity, which includes fixed and mobile batch plants in its compound and in different areas in the South Region for the execution of various RMC supply works to project sites.



In house Fixed Batch Plants include:-

Elba Batch Plant:-Fix/Wet Capacity: 60m3/hour



TEKA Fix/Wet Capacity: 120m³/hour



ELKON Fix/Wet Capacity: 120m3/hour



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Out Door Operating Batch Plants Include: -

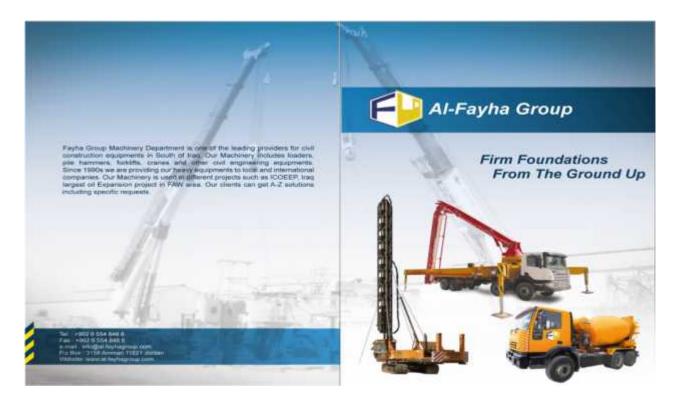
Model	Capacity:
ELKON Mobile/Wet	60m³/hour
CIFA Mobile/Wet	60m³/hour
Euromec Mobile/dry	60m³/hour
Ime Fix/Wet	80m³/hour
Sapk/Mobile/dry	60m³/hour





D) Group Owned Heavy Machinery & Equipment

Our Machinery Department is one of the leading Heavy Duty Machinery providers for Civil & General Construction works in South of Iraq. These Machineries are part of the group resources and since 1990 our group is providing rental services of such Heavy Duty Machinery to Local and International companies and projects. These machineries are mainly used for our group projects and also hired to other Companies projects.



1. Cranes

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	Americana	Mobile, 150 ton	1986	1
2	Demage	Mobile, 140 ton	1986	1
3	P & H	Mobile, 130 ton	1971	1
4	Zoomlion	Mobile, 130 ton	2008	1
5	P & H	Mobile, 90 ton	1986	1
6	P & H	Mobile, 90 ton	1980	1
7	Link-Belt	Mobile, 80 ton	1986	1
8	Link-Belt	Mobile, 75 ton	1986	1
9	P & H	Mobile, 75 ton	1986	1
10	P & H	Crawler, 75 ton	1982	1
11	Americana	Mobile, 70 ton	1986	1
12	Zoomlion	Mobile, 65 ton	2008	2
13	Link-Belt	Mobile, 60 ton	1980	1
14	Link-Belt	Mobile, 45 ton	1979	1
15	Tadano	Mobile, 36 ton	1979	1
16	Tadano	Mobile, 30 ton	1999	1
17	Kato	Mobile, 25 ton	1984	1
18	Grove	Mobile, 25 ton	1991	1
19	Tadano	Mobile, 20 ton	1980	1
20	Zoomlion	Mobile, 16 ton	2008	3
21	Tadano	Mobile, 15 ton	1980	1
22	Tadano	Mobile, 15 ton	1986	1
23	RB	Mobile, 10 ton	1980	1
24	Tadano	Mobile, 8 ton	1986	1

2. **HAMMERS**

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	Vibro Hammer	Electric, ton	1981	1
2	Hitachi Hammer	Hydrolic, 2.5 ton	1997	1
3	Sumitomo	Hydrolic, 2.5 ton	1998	1
4	Juntan Hammer	Hydrolic, 5 ton	2004	1
5	Juntan Hammer	Hydrolic, 5 ton	2001	1
6	Delmage	Hydrolic, 2 ton	1999	1

3. Forklifts

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	Hyundai	7 ton	2008	1
2	Hyundai	5 ton	2008	1
3	Toyota	3 ton	2007	2
4	Linda	2.5 ton	2005	1

4. Trailers

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	lveco	Flat, 40 feet, 35 ton	2002	1
2	lveco	Flat, 40 feet, 35 ton	1995	7
3	lveco	Flat, 40 feet, 35 ton	1994	1
4	lveco	Flat, 40 feet, 35 ton	1993	1
5	Magirus	Flat, 40 feet, 50 ton	1988	1
6	Magirus	Flat, 40 feet, 35 ton	1985	1
7	Magirus	Low Loader, 25 ton	1988	1
8	Magirus	Low Loader, 50 ton	1988	1
9	Magirus	Low Loader, 100 ton	1988	1
10	Magirus	Tipper, 18 m³	1984	2
11	Mercedes	Cement Silo, 45 ton	1982	1
12	Scania	Cement Silo, 45 ton	1982	1

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5. Truck Mixer

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	liebherr	12 m³	1982	3
2	Iveco	6 m³	1995	5
3	lveco	6 m³	1992	3
4	lveco	6 m³	1991	3
5	Mercedes	7 m³	1991	1
6	Mercedes	6 m³	1998	1
7	Mercedes	6 m³	1996	1
8	Mercedes	6 m³	1993	1
9	Mercedes	6 m³	1991	3
10	Mercedes	6 m³	1988	2
11	Mercedes	6 m³	1982	4

6. Shovels

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	Kawasaki zx70	3 m³	1982	1
2	Kawasaki zx70	3 m³	1981	1
3	Hitachi	3.5 m³	1990	1
4	Volvo	3 m³	1986	1
5	Caterbillar CAT950	3 m³	1982	1

7. Other

SR#	Туре	Specifications	Year Of Manufacturing	QTY.
1	Magirus Crane (Hiab)	8 ton	1988	1
2	Roller Danabak		1982	1
3	Roller Bomak		2004	1
4	Grader 3G		1977	1
5	Iveco / Water Tank	10 ton	1993	1
6	Scania / Water Tank	10 ton	1992	1
7	Scania / Kice Junjin	Concrete pump	1992	1

SECTION 4:- AL-FAYHA QC DEPARTMENT

Al-Fayha Precast QC Department

AL-Fayha Group; has its own well-equipped laboratory in which the company executes all QA/QC activities on daily basis through its daily production activities and with all ongoing projects execution.



The Company has a highly qualified Lab Technicians, Inspectors and Raw Material Test Engineers whom are engaged in the daily supervision, inspection and testing of raw materials prior to its use for production.

Quality Assurance tools are implemented in compliance with the Company Quality Plan, as per the International Standards, and according to the Project Specifications.



The Company provides *Third Party Test Certificates* to all its clients and projects for raw material and Cube Test through Private and Governmental Certified Construction

Laboratories.



The laboratories that our Company deals with are the following Government and Private Labs:

- University of Basra, Civil Engineering Dept. (Construction Material Lab).
- (NCCL) National Center for Laboratories and Construction Research (Construction Material Lab).
- 3. Al-SAYAB Engineering Lab for Construction Tests (Private).
- 4. Basra Construction Lab (Private).
- 5. Al-Emmar Lab. (Private).



We are providing inspection at every stage of the production; starting from

raw material test prior to use for production....to concrete batching monitoring....to casting process...then performance of Slump Test.



Lab Performed tests include:

1- Fresh concrete testing & Monitoring,
 such as Concrete Slump Testing.
 2- Laboratory testing of hardened
 concrete, "Cube Test" of various ages;
 such as: "Cube age of 3 days", 7-days, 14
 days, 21 days and 28 days.



We have a qualified QC engineers that determine the compression strength;

through Aggregate Testing which includes:-

- Tests of geometrical properties of aggregate sieve analysis method;
- Tests for mechanical & physical properties of aggregate.

Our QC Engineers manipulate and design a high quality **Mix Designs** for various concrete grades (OR)



according to the requirement of the clients for specific project.

SECTION 5:- AL-FAYHA FINANCIAL INFORMATION

Al-Fayha produces Audited Financial Statement on an annual basis. Audited by International Companies such as Ernst &Young and KPMG (Kawasmy & Partner Co.) It is considered confidential and will be made available upon request.

Al-Fayha has Credit Capacity to issue Bonds to all projects awarded.

Al-Fayha has Excellent Financial Status with its Bankers and hence boosts Excellent Credit Facilities through these banks.

Al-Fayha Precast Co. is a client to the following Banks:-

Banks Address in Iraq	Corresponding Banks Address
TRADE BANK OF IRAQ (TBI) 608 AL-YARMOUK DISTRICT, STREET No. 1 BUILDING No.20, BAGHDAD- IRAQ	JP MORGAN CASES BANK. N. A New York, N. Y US SWIFT CODE: CHASUS33XXX
IRAQI MIDDLE EAST BANK FOR INVESTMENT.	JORDAN AHLI BANK PLC INTERMEDIARY INSTITUTION-BIC
BABIL ST. ARASAT AL-HINDIA AREA	JONB JOAXXXX
929, ST.#30, BUILDING 65 BAGHDAD-IRAQ	AMMAN-JORDAN
NATIONAL BANK OF IRAQ	CAPITAL BANK of JORDAN
AL-SA'ADOON STREET	ESAM AL-AJLANI STREET
BAGHDAD-IRAQ	AMMAN/JORDAN
	SWFIT CODE: EFBKJOAMXXX

SECTION 6:- HEALTH, SAFETY & ENVIRONMENT DEPT

Al-Fayha Group, has a comprehensive Health Safety and environment (HSE) Management System implemented to ensure the well-being of all employees. The management is also committed to the successful execution of all projects and the establishment of an accident free record.

For the execution of projects, the **HSE** System is specific to the requirement of each project; the **HSE** Plan is then developed, implemented and maintained throughout the project life span.

The **HSE** Plan ensures that all personnel including sub-contractors are aware of, and committed to the system.





(Daily Tool Box Activity)

SECTION 7:- HUMAN RESOURCE DEPARTMENT

Al-Fayha has currently over **512** employees of which **138** are Permanent staff and **149** Contract Staff working in the Management, Administration, Engineering, Financial and Sales & Marketing Depts.

Other 225 are daily basis employees that include skilled and unskilled staff who works in the Manufacturing Factory and Projects Field Operations. The Personnel Dept. is responsible for recruiting, training, promoting, evaluating and the development process of the Human Capital of our Company (from hiring, training, promoting to....professionalism).



SECTION 8:- SALES & MARKETNG DEPARTMET

The Sales and Marketing Department task is to promote the Company towards the International Engineering and Construction Companies by creating and maintaining links with clients, and to secure the flow of leads until converting the leads into projects through negotiating, estimating biding and finally signing a Project Contract. After Securing a Project Contract, it hands over the Project to the Projects Management Department, which handles the Project from awardingto execution and....to Completion of the Project.



Above is one of our Projects awarding event by Samsung Engineering & Construction Co. Ltd.

SECTION 9:- PROJECT MANAGEMENT DEPARTMENT

The Projects Management Department is responsible for the Management of Projects by Engineering wise, Administrational wise, and the execution of field works by ensuring that the Project meets the International Standard and to the required specifications of the client.

The Projects Management Department has a highly qualified Team, who are diligent, dedicated and well experienced in handling, executing and managing of every projects awarded in a professional way.... Our Projects Team Slogan is (QUALITY, SAFETY & MILESTONE TIME).



SECTION-10

AL-FAYHA LATEST PROJECTS PROFILE

SECTION 10:-AL-FAYHA LATEST PROJECT PROFILE



A) KAFZA-II FOR OIL STORGE TERMINAL / EPC PROJECT.

Client : SKA Energy Holding Co. Ltd.

Project Name : Oil Storage Terminal_ KafzaII

Sub-Contractor : Al-Fayha Precast Company Ltd.



Date of Contract: 10th June. 2015

Completion Date: 10th Dec. 2015

Location : Khor Al-Zubair, Al-Basra, Iraq

At Free zone



Scope of Work : Procurements & Construction

Of Cast in Situ Piles Foundation For Storage Tanks at Kafza-II, Iraq



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Al-Fayha Prequalification



A) Al-Zubair Electrical Power Station Project:

Client : Ministry of Electricity

Main Contractor: SHAMS Al-SABAH Co. Ltd

Sub-Contractor : Al-FAYHA PRECAST Co. Ltd.

Contract Date : 8th Jan., 2015

Completion Date: 26th April; 2015

Location : Al-Basra - Al-Rumaila

Scope of Work : Manufacturing of Precast T-walls to Supply (3,500 Pieces), for Security

Fence.





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B) China Geo-Engineering Ltd. / CGC IN IRAQ

Client : Ministry of Oil.

Main Contractor : Nature Gas Plant Project in Missan

Sub-Contractor : Al-Fayha Precast Company Ltd

Date of Contract : 10th May, 2015

Completion Date : 20th June, 2015

Location : Missan-Iraq

Scope of Work : Manufacturing, Transportation and

Installation of Precast Piles.





C) <u>Iraq Crude Oil Export & Expansion Project (ICOEEP) at Fao Island:</u>

Client : South Oil Company (SOC)

Consultant : Foster Wheeler

Main Contractor : Leighton Offshore

Sub-Contractor : Una E&C

Completion Date: 30th June 2012

Location : Al-Fao Island

Type of Work : Civil Works

Scope: Beach Valve Station (BVS) & Al-Fao Station



(Pipeline Works at Fao)

This Project is part of the **Crude Oil Export Pipe Lines Expansion** at Al-Fao.

The Project is divided into two Phases: (Phase-I & Phase-II).

1. CIVIL WORKS FOR BVS :-

- Earth Works: -
 - Site Clearance and preparation;
 - Site stripping, grading & leveling;
 - Cutting/Filling & Compaction;
 - Dispose of Surplus Materials; Road Access: -
 - Cutting & Filling, Road Marking, Traffic Signs;
 - Precast Kerbstone impeded on 20mm thickness;
 - Other Civil Works: -
 - Surface & Drainage; Berm & Surface;
 - Fence Works; Gate works & Lighting; Sub-Station, Piling, Gate Valve Foundation;
 - Pipe Supports, Access Platform; HPU Cabinet Shelter; Protection.



FAYHA....

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• <u>CIVIL WORKS FOR FAO SUB-STATION:</u>

• Earth Works: -

- Site Clearance and preparation;
- Site stripping, grading & leveling;
- Cutting/Filling & Compaction;
- Dispose of Surplus Materials;

• Road Access: -

- Cutting & Filling;
- Road Marking, Traffic Signs;
- Precast Kerbstone impeded on 20mm thickness.



(Metering Skid at Al-Fao)

• Other Civil Works: -

- Surface & Drainage;
- Berm & Surface;
- Fence Works; Gate works & Lighting
- Sub-Station, Gate Valve Foundation;
- Pipe Supports, Piling, Road Crossing;
- HPU Cabinet Shelter; Access Platform, Protection & Trenching.



• Foundation Woks:-

- Metering Skid Foundation;
- Metering Skid Shelter Foundation;
- Metering Skid Installation;
- Diesel Power Generator Foundation;

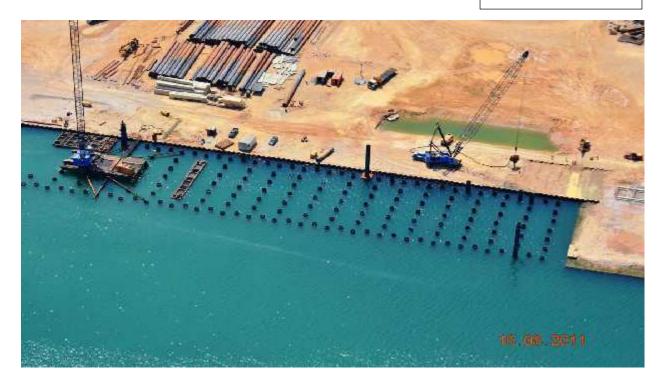


Al-Fayha Prequalification

- Pig Launcher & Receiver Pad;
- Transformer Foundation;
- Vent Stack Foundation;
- Instrument Air System;
- Sampling System Foundation.



(Metering Skid Foundation)



D) <u>Shat Al-Arab Hotel Construction at Shat Al-Arab River (Presidential Palace):</u>

Client : Basra Governorate

Main Contractor : Shapoorji Pallonji Mid-East Co.

Sub-Contractor : Al-Fayha Precast Company Ltd

Completion Date:

Location : Shatt Al-Arab

Type of Work : Design & Built (Turn Key),

Shatt Al-Arab Hotel Project

Scope : Test, Supply & Installation of

Precast Piles.

Al-Fayha is Subcontractor for the execution of Test,
Supply and Installation of Precast Piles for the hotel.
The Test of Piles was executed by Al-Fayha through its
Subsidiary Co. Al-Watania for Engineering and
Contracting Co. Ltd.

Pile Tests include; (PDA, Compression, Tension and Lateral Tests), of which Certified Reports are issued.









E) <u>WQ - 2 DEVELOPMENT PROJECT :</u>

Client : LukOil Mid-East Co. Ltd

Consultant :

Main Contractor: Samsung Engineering Co. Ltd

Sub-Contractor: Al-Fayha Precast Company

Ltd

Contract Date : 4th April 2012

Completion Date: 25th March 2013

Location : SWQ-2

Type of Work : Commercial Production of

400KBPD at WQ-II

Scope : Test, Supply & Installation of Precast Piles

In this Project, due to excellent performance of the Project, Al-Fayha was awarded Certificate of Appreciation.

Please refer in the appendix of the Awarded Certificates.







F) CONSTRUCTION OF POWER PLANT PROJECT AT WQ- 2:

Client : LukOil Mid-East Co. Ltd

Main Contractor : ENKA Insaat Ve Sanayi A.S

Sub-Contractor : Al-Fayha Precast Company Ltd

Date of Contract: 31st May 2012

Completion Date: 30th March 2013

Location : WQ-2

Type of Work : EPC of 3 X 42MW GTPP

Scope : Test, Supply & Installation of

Precast Concrete Piles.





G) AL- Najybia 4x125MW 9E GE Gas Turbine Power Plant Project:

Client : Ministry of Electricity

Main Contractor: ENKA TEKNIK for General

Contracting & Maintenance

Sub-Contractor : Al-Fayha Precast Company Ltd

Date of Contract: 5th February 2013

Completion Date:

Location : Al-Najybia Power Plant Project

Type of Work : 4 x125MW 9E GE Gas Turbine

Scope : Supply & Installation of Precast

Fence.







SECTION 11:- AL-FAYHA SUBSIDIARY COMPANIES

AL-Zubair Steel Industrial Company is one of the leading Steel Industrial Companies in Iraq. It was found in

1995 and has achieved its reputation since then, by applying.

The Modern Technology of Steel Industrial World through it is well qualified Technicians and Engineering Team.



The company uses the latest Machinery Equipment and engages the suitable technology required for each of its products, which enables it to meet the International Standard Quality Requirement and hence could be able to provide a faster and more efficient solutions to its clients.

It is specialized in welding, cutting, CNC Plasma Cutting and Processing of all types of Steel Structure. Its products include and not limited to the below:-



General Steel Structure:

Erection of Warehouses and Sheds;

• Manufacturing of Steel Molds and Pile Caps; Fabrication of Silos in various sizes;



National Engineering and Contracting Company Ltd.

It was established on 27th January 2008 as a subsidiary Company of Al-Fayha Group of Companies. Trade Reg. no. 11893.

It is specialized in Civil Engineering works and General Construction, it has participated many civil construction projects in various Governorates in Iraq, which includes the construction of bridges, mosques, large buildings & malls, construction of schools & hospitals.

National Engineering Co., has participated in the construction of the First Dry Dock in Iraq in the river of Shat-Al-Arab-Al-Basra, which accepts vessels up to 3000ton and helps domestic transportation in the river.



- Khalid Bin Waleed Bridge in Basra;
- Mohammed Al-Kassem Bridge in Basra;
- Al-Mossaiab Bridge in Karbala;
- Om Al-Douw's Bridge;
- River Al-Qaraf Bridge;

It has also participated many other projects in many Governorates of Iraq, such as:- Samarra Province Project, digging the main line in the size of 1.6mc and from 5m-8m depth in the rocky area for joining Drain-Network in Samarra Province in the Central Part of Pure Filtration, which Includes work of smashing stone stages by using hydraulic digger and explosive materials with supporting and pull out of underground water, and the construction of concrete mainline in the depth of 1,750m long.









National RMC Co., (for Ready Mixed Concrete).

The quality of our Ready Mixed Concrete is based, to a large extent, on the component of the materials used in the manufacture of the concrete. We select component materials from an inventory of a number of component materials to be used in the production of our concrete. Component



materials are stored at our facilities it includes: cement, fly ash, silica fume, concrete admixtures, fine aggregates, coarse aggregates, fibers, color, and water.

Our component materials come from a number of different suppliers. We consider our suppliers to be a critical part of our business and we work closely with each supplier to enhance the quality of our products. We educate our suppliers on the relationship between the consistency and quality of their products (inputs) and the consistency and quality of our products (outputs).

SECTION - 12 LIST OF PROJECTS EXECUTED BY AL-FAYHA FOR THE LAST FIVE YEARS

Al-Fayha Prequalification

A) RMC Supply / Precast Piles Manufacturing and Installation Projects for 2016

	Precast Piles and RMC Supply & Installation Projects - 2016								
SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From / To Year	Value of Project			
1	Kuwait energy	Petrojet Co.	Siba Gas Filed Development Project /Siba- Fao. At Basra-Iraq	Manufacturing, delivery and hammering, Precast Concrete Piles (40*40cm) for the Project.	11 th Jan. 2016 to 30 th May. 2016	\$1,914,200			
2	Exxon Mobile	Enka Co.	WQ-1 (IOT) Initial Oil Train Project at DS-8 Station. At Basra- Iraq.	Manufacturing, delivery and Installation of Precast Concrete Piles, section (350*350mm) for the Project.	25 th July. 2016 to till Now	\$1,296,000			
3	Exxon Mobile	AWI Co.	Al-Waha Housing Complex Project at Energy City Burdjesia, Basra-Iraq	Manufacturing and Delivery of Precast Concrete Fence (1,500ML) for the project.	22 nd Jun. 2016 to Until Now	\$306,529.00			
4	BP /ROO	Al-Nubala Co.	Construction of Housing Complex Project at Al-Mutaiha District in Basra-Iraq	Supply of RMC, Grade C-25 & Delivery for the Project.	13 th Feb. 2016 to 1 st July, 2016	\$3,937.50			
5	SOC	Al-Tadbeer Co. Iranian	Extension of Gas Pipelines from Abadan-Iran to Basra-Iraq at various locations in Basra, "South Rumaila, Nadhm St. and Shuaba".	Supply RMC. For Gas Pipeline Project	Jan. 2016 to Feb. 2016	\$10,500.00			

B) Bored & Precast Piles Supply and Installation Projects for 2015

	Bored & Precast Piles Supply & Installation Projects 2015							
SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From/To Year			
1	Ministry of Education	Al-Jazeera Al-Hamra Co.	Technical Institute Project. At Qurna	Manufacturing and Supply of Fence "Columns & Panels"	15 th Mar. ; 2015 to 18 th Jul.; 2015			
2	Eni -Iraq B.V.	Alstom Co. Main Cont. Shams Al-Sabah Sub- Cont.	Al-Zubair Gas Power Plant (ZGPP) at South Rumaila	Manufacturing of T-Walls (Height-3.66)m 3,500pcs	15/01/2015 To 17/01/ 2016			
3	Eni -Iraq B.V.	Mitas Energy and Metal Construction INC.	EPC for HV Power Transmission System Hammar Mishrif Substation	Manufacturing, Delivery and Installation of Precast Piles (40X40)cm	30/5/2015 To 29/11/2015			
4	Ministry of Transport	Al-Nukhba Co.	Construction of 25km Road at Nasiriya	Manufacturing & Delivery of Precast Girders Length =20m	28 th Feb. ;2015 to 15 th Mar.; 2015			
5	Ministry of Oil	China Geo-Engineering Corporation International Ltd.	Natural Gas Plant Project At Missan	Manufacturing of Precast Pile (28.5*28.5cm) Length	15 th Feb ;2015 to 15 th Mar.;2015			
6	Ministry of Oil	China Geo-Engineering Corporation International Ltd.	New CPF Project at Missan Oil Field.	Manufacturing Precast Piles, (28.5*28.5 & 40*40 cm Supply & Delivery.	17 th Feb.; 2015 to 15 th Mar.; 2015			

C) Bored & Precast Piles Supply and Installation Projects for 2015

	Bored & Precast Piles Supply & Installation Projects for 2015							
SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From / To Year			
7	Ministry of Transportation	Habtoor Leighton Group Co.	UM QASSR PORT TERMINAL - 3 JETTY PROJECT AT BASRA	Manufacturing & Delivery of Precast Concrete Slab Decks at Umm-Qassr.	22-4-2015 To 10-11-2015			
8	Ministry of Electricity	Hasan Habib	Electricity Cables Foundation Project at Ammara Power Station	Manufacturing and delivery of precast Trenches	12/4/2015 1st May 2016			
9	State Company of Oil Projects - SCOP	Al-Hajer Al-Aswad Al-Mutahida Co.	Guard Tower Project at Missan Refinery	Manufacturing, delivery and installation of Guard Towers	19/4/2015 to 2/2/2016			
	Ministry of Municipality	Iraqi Arab Contractors	Basra Water Supply Improvement (BWSI) Project at Hartha	Test of Piles: 36m Depth & Test of Piles: 24m Depth. (28.5*28.5) & (40X40)cm	2/10/2014- Jan/2015			
10	Ministry of Municipality	Iraqi Arab Contractors	Basra Water Supply Improvement (BWSI) Project at Hartha	Manufacturing, Delivery and Installation of Precast Piles, (28.5*28.5) & (40X40)cm	25/10/2015 Till now			
11	Ministry of Electricity	The Silver Belt Co.	Electricity Cables Foundation Project at Najybia, Basra.	Manufacturing and delivery of precast Trenches + Covers	12/5/2015 31/12/2015			
12	Private sector	Bader Babil Co	Guard Tower Project at Al-Tuba and Nukheil, Basra	Manufacturing, delivery and installation of Guard towers	15/1/2015 To 19/3/2015			

D) Bored & Precast Piles Supply and Installation Projects for 2015

	Bored & Precast Piles Supply & Installation Projects for 2015								
SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From/To Year				
13	Private sector	Funoon Al-Rafiden	Guard Towers Project	Re-installation of P.C Guarding Towers at Basra	2/11/2015 To 3/11/2015				
14	Private Sector	Adwaar Al-Kawthar	Construction of Park at Basra	Manufacturing & Delivery of Water Tanks	16/6/2015 To 1/8/2015				
15	Foreign Embassies	Persian Consulate	Fencing Project at Basra	Manufacturing, delivery and installation of T-Walls	26/5/2015 To 15/6/2015				
16	Private sector	Contractor/ Sayed Abd Al-Kadhim	Water Tanks Project at Basra	Manufacturing & delivery of Water Tanks	3/2/2015 T0 4/2/2015				

E) Bored & Precast Piles Supply and Installation Projects for 2014-2015

	Bored & Precast Piles Supply & Installation Projects for 2015							
SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From/To Year			
1	EXXON MOBIL & CPECC	BAWABAT AL-RUMAILA CO.	FOUNDATION OF TANKS AT WQ1 DS6 & DS8	SUPPLY OF DRY RMC DELIVERY AND PUMPING	23 rd OF DEC 2015 UNTIL NOW			
2	Eni -Iraq B.V.	Main Contractor: METAS CO. Subcontractor: ARDH AL-SHAMAEL	POWER PLANT TRANSFORMATION PROJECT	SUPPLY OF RMC, DELIVERY AND PUMPING	DECEMBER 2015 UNTIL NOW			
3	SGC	AMWAJ AL-FURAT	SOUTH GAS COMPANY	SUPPLY, DELIVERY AND PUMP OF RMC	MAY 2015 DEC 2015			
4	Ministry of Industry	PETROCHEMICALS FACTORY	NITROGEN ROAD AT PETROCHEMICALS	SUPPLY OF RMC DELIVERY AND PUMP	JULY 2015 - AUGUST 2015			
5	General Authority for Free Zone	SKA HOLDING CO. & CHEMITECH CO.	KHOR AL-ZUBEIR FREE ZONE AUTHORITY KAFZA-II PROJECT	SUPPLY OF RMC DELIVERY AND PUMP	8 TH OCT. 2015 UNTIL NOW			

F) Bored & Precast Piles Supply and Installation Projects for 2014-2015

SR#	Client	Main Contractor/ Co.	Project Name & Location	Performed Work	From / To Year
1	BP Iraq NV.	ROO Co.	Extension of Oil Pipelines Project at South & North Rumaila.	Manufacturing & Delivery of Precast Pipe Sleepers at Rumaila.	6 th June 2013 to 5 th June 2016
2	Ministry of high Education	Veranda Co.	Abu-Al-khaseeb Univ. Construction Project. Basra, Iraq	Supply, Delivery & Installation of Precast Piles.	11 th Aug. 2014 to 5 th Feb.; 2015
3	Ministry of Education	Al-Edad Co.	Construction of 26 Schools Project at Basra, Samawa & Ammara.	Manufacturing of Precast Wall Panels, Beams, Hollow Core Slaps & Stairs.	24 th Jan.; 2014 to 20 th Jan.; 2015
4	Ministry of Water Resources	Al-Bader Al-Moneer for General Contracting Co.	Construction of Water Tank - (1000)m3 at Shatra District- Nasiriya	Manufacturing & Delivery of Precast Concrete "Panels, Columns and Foundation).	16 th Oct. 2014 to 28 th Dec.; 2015
5	Ministry of water resources	Arab Contractors Co. (Egyptian)	Basra Water Supply Improvement Project (BWSI) Project- at Basra.	Manufacturing, Transport, & Driving of Precast Piles Dimension: (30*30)cm 12ML	3 rd Feb 2016 to Until now.
6	Ministry of water resources	Arab Contractors Co. (Egyptian)	Basra Water Supply Improvement Project (BWSI) Project- at Basra.	Manufacturing, Transport, & Driving of Precast Piles Dimension: (40*40)cm 12ML	13 th April 2016 to Until now.
7	SOC	Shell Iraq Petroleum Dev. B.V.	FCP GAS - SIPD1156 PRECAST PILES	Supply, Delivery of Precast Piles.	2 nd Dec.; 2014 to 28 th Feb.; 2015
8	SKA Energy Holdings Co. Ltd.	CHEMITECH Co. LLC	Construction of Storage Tanks Project At Khor Al-Zubeir Free Zone Authority	Procurement and Construction of Cast in situ Pile Foundation for Storage Tanks.	3 rd Nov.; 2014 to 15 th Apr.; 2015

G) Bored & Precast Piles Supply and Installation Projects for 2014

SR#	Client	Main Contractor Co.	Project Name & Location	Performed Work	From / To Year
1	Hyundai Co.	HDGSK Unincorporated JV.	Karbala Refinery Project at Karbala.	Engineering, Procurement, Supply & Constriction of Test Bored Pile.	1st may; 2014 to 27th Aug.; 2014
2	Luk Oil Mid-East Co.	Samsung Engineering Co. Ltd.	New DGS Project at Zubair Oil Filed Dev. North-Zubeir.	Manufacturing, Delivery & Installation of Precast Concrete Piles.	6th July; 2014 to 27th Aug.; 2014
3	Privet Sector	A.L.E. Co.	Industrial Site. Basra-Khor Al- Zubair.	Civil Works.	12 th Jan.; 2014 to 23 rd April; 2014
4	Ministry of Youth and Sports	Al-Faris Co.	Sports City/Basra.	Manufacturing H.C.S.	2 nd April; 2014 to 5 th April; 2014
5	Ministry of Oil	Al-Ratbaa Co.	Guard Tower at Eni Site-Rumaila.	Manufacturing of Guard towers H-7.5m	17 th Jun; 2014 to 18 th Jun; 2014
6	Private Sector	AWI-Awael Iraq Co.	Company Location, close to the Petrol Station.	Manufacturing & Delivery of Opened Barrier.	14 th May; 2014 to26 th July; 2014
7	Ministry of Oil	Habar Al-Qeir Co.	Zubair-Sho'aiba Refinery.	Manufacturing Guard Tower H-7.5m	14 th Aug.; 2014 to18 th Sept.;2014

H) Precast Piles Supply and Installation Projects for 2014

SR#	Client	Main Contractor/ Company	Project Name & Location	Performed Work	From / To Year
1	Private Sector	Eng. Belal Hamed	Fence Nissan Motor & Toyota Motor -Basra	Manufacturing, Transport & Installation of Precast Fence.	10 th Ma.; 2014 to 23 rd Aril.; 2014
2	Ministry of Electricity	Philadelphia Co.	Al-Hartha Electrical Station-Basra	Test Piles 28.5*28.5	8 th May.; 2014 to 20 th May.; 2014
3	Ministry of Internal Affairs	Habary Al-khair Co.	Emergency Building - Al-Zubeir Basra.	Manufacturing & Delivery of Precast Fence "Panels & Columns".	19 th Mar.; 2014to 13 th May; 2014
4	Minister of Industry & Minerals	Al-Benaa Al-Mo'aser Co.	Zubair Oil Field Develop't Project Basra.	Manufacturing, Transport, Driving &Test of Precast Piles.	6 th Jul.; 2014 to 27 th Aug.;2014
5	Ministry of Roads & Bridges.	Bahar Al-Kanooz Co.	Al-Tanoma Bridge-Basra.	Manufacturing Girder L-12m	25 th Aug.;2014 to 29 th Sept.;2014
6	Private sector	Al-Bena'a Technology Co.	Construction of Camp for Agility Co. at North Rumaila - Basra	Manufacturing of Guard Tower H-7,5m	8 th Jan.; 2014 to 2 nd Aug.; 2014
7	Private sector	Al-Sadeel Co.	Regional Development Project- Missan	Manufacturing & Delivery of Precast Concrete Structure and Sheds.	20 th Jan.; 2014 to 23 rd Feb.; 2014

I) Precast Piles Supply and Installation Projects for 2014

SR#	Client	Main Contractor /Co.	Project Name & Location	Performed Work	From/To Year
1	Ministry of Education	Al-Ma'alim Al-Huraa Co.	Stores Su'eraa Area-Al-Kout	Manufacturing & Delivery Structure	22 nd Feb.; 2014 to 25 th Mar.; 2014
2	Ministry of Oil	Al-We'am Tower for Contracting	Export Water Pipe to CPS-3 at Basra.	Manufacturing of Pipe Sleepers	6 th April; 2014 to 22 nd Jun.; 2014
3	Ministry of Trade	Naba'e Al-Salam Co.	Jurff Al-Nadaf Store-Baghdad	Manufacturing & Delivery of Precast Concrete Structure and Sheds.	28th Jan.; 2014 to 4th Feb.; 2014
4	Ministry of water	CGC Co.	Hey Sewage Station-Al-Kut Governorate.	Manufacturing, Delivery & Driving of Precast Piles.	4th Jan.; 2014 to 22nd Nov.; 2014
5	Ministry of Health	TERNA CO.	Safwan Hospital -Basra	Manufacturing, Delivery & Installation of Precast Concrete Fence 3m	30rd Nov.; 2013 to 1st Feb.; 2014

I) Precast Piles Supply and Installation Projects for 2014

SR#	Client	Main Contractor/Co.	Project Name & Location	Performed Work	From/To Year
1	Ministry of Electric	Al-Bena'a Technology Co.	Al-Kahlaa Electric Station	Manufacturing, Fence H=3.5m	19 th Feb.; 2014 to 9 th Jun.; 2014
2	Ministry of Oil	China PP. Co.	EPCC FOR Missan Oil Export Pipeline (MOEP), at FAO. (BVS 13, BVS 14) and FAO Station.	Manufacturing, delivery and Installation of Precast Piles.	8th Mar.; 2014 to 20th May.; 2014
3	Ministry of Education	Anwar Ali Al-Ghrbi Co.	Education Stores-Missan	Manufacturing & Delivery of Precast Concrete Structure and Sheds.	27 th Aug.; 2014 to 27 th Sept.;2014
4	Ministry of Electric	Al-Amaaq CO.	Electric Station _Al-Dewania & Al- Samawah	Fence	22 nd Oct.; 2014 to Until Now
5	Ministry of Oil	Al-Hajr Al-Aswad Co.	Guard Tower-Basra	Manufacturing, delivery and installation Guard Towers H=7.5m	6 th Mar.;2012 to 24 th Jan.; 2015
6	Ministry of Oil	Rukn Al-Basra Co.	Gas Al-Janoob Site-Basra	Manufacturing of T-Walls &Jersey Barriers.	27 th Nov.;2014 to 17 th Dec.; 2014
7	British Petroleum Co.	Lamsat Al-Emar Co.	South Rumaila /U-Culvert Provision Basra	Manufacturing & Delivery of Precast U-Culvert Elements.	24 ^{th Jun} .; 2014 to 6 th Sept.; 2014

J) Pre-cast Concrete Supply & Installation of Executed Projects for 2013

SR#	Client	Main Contractor/Co.	Project Type & Location	Performed Work	From/To Year
1	МОЕ	ENKA TEKNIK for General Corporation & Maintenance Services	Najybia Gas Turbine Power Plant Project 4X125MW 9E GE	Manufacture and installation Of Boundary Wall	Feb 2013 to Aug 2013
2	LUKOIL	SEAN Engineering & Construction Ltd.	WQ2 Line Transmission of 255 Tower	Manufacture & Installation Of Precast Concrete Piles.	7 th April 2013 till 30 th June 2013
3	MOE	STX Heavy Industrial Co.	Al-Amara Gas Turbine Power Plant Project 4X125 MW 9E	Test, Manufacture and Installation Of Concrete Piles	6 th July 2013
4	SOC	British Petroleum - ROO	Rumaila South & North Pipe Line Project	Supply of Precast Pipe Sleepers	From 24th June 2013-June 2015
5	Gov't	Anhui Arabest General Construction LLC.	Abu Al-Khaseeb 200 beds Hospital Foundation	Manufacture & Delivery of Precast Piles 40x40cm	27 th Oct. 2013 till 31 st Jan. 2014
6	Exxon Mobile	Saipem-Sajer Iraq	WQ1 DS7 OSBL Water Pipe Line Inject System	Manufacturing of Pipe Supports with Insert Plates & Epoxy Painting	23 rd July 2013

K) Precast Piles Supply and Installation Projects for 2013

SR#	Client	Main Contractor/Co.	Project Type & Location	Performed Work	From/To Year
7	GOV't	(CGC) China Geo Engineering Cooperation Int'l Co. Ltd	Al-Ammara Sewage Station	Test & Manufacture of Concrete Piles (28.5x28.5)cm	28th March 2013
8	GOV't	(CGC) China Geo Engineering Cooperation Int'l Co. Ltd	Al-Kut Governorate HAY Sewage Station	Manufacture of Concrete Piles (28.5x28.5)cm	4 th Jan. 2014
9	Min. of Health	ASWAR Lebanon Co.	Shat Al-Arab Hospital	Precast Fence 980ML	27 th June 2013
10	GOV't	Joint Venture of :- Wahj Al-Ain Co. Iraqi & Strategic Social American	Basra City Street Cameras	Manufacturing of Jersey Barriers	24 th July 2013 till Sept. 2013
11	Gov't	Masar Al-Rimah	Om Qasr Port Boundary Wall	Supply of Concrete Fence 403ML	5th Sept. 2013

L) Precast Piles Supply and Installation Projects for 2012-2013

SR#	Client	Main Contractor/Co.	Project Type & Location	Performed Work	From/To Year
12	LukOil Mid-	Samsung Engineering	West Qurna Field (Phase II)	Manufacture and installation	April 2012 to
12	East Co.	SECL	West Quilla Fleid (Fliase II)	of 215,000ML concrete piles	Feb 2013
	Covernment	Shapoorji Mid-East LLC	Shat Al-Arab Hotel Construction	Static Load Pile Test Execution:	13 March 2012
13	Government	Shapoorji Whu-East LLC	Project.	Compressive, Tension, lateral.	Oct. 2012
14	Government	Sovernment Shapoorji Mid-East LLC	Shat Al-Arab Hotel Construction	Manufacture and Installation	17th Oct 2012
14			Project.	Of Concrete Piles	to Feb 2013
15	LukOil	LukOil Enka Construction Ltd.	Gas Power Plant Construction at	Static Load Pile Test Execution:	31st May 2012
15			West Qurna 2	Compressive, Tension, lateral	June 2012
16	LakOil	LukOil Enka Construction Ltd.	Gas Power Plant Construction at	Manufacturing and	21st June 2012
10	Lukon		West Qurna 2	Installation of Concrete Piles.	Dec 2012
17	Shell Co.	A1 Dubat A1 Valage	Majnoon Oil Field Development	Manufacture and delivery of	2012
1/	Al-Rubat Al-Kabeer		Majnoon On Field Development	Pipe Sleepers	2012
18	Min. of Elect.	Siemens	D D Dl (Manufacturing & Driving of	2012
18	willi. of Elect.	Siemens	Basra Power Plant	Precast Piles	2012

M) Precast Piles Supply and Installation Projects for 2012

SR#	Client Main Contractor		Project Type & Location	Performed Work	From/To Year
19	Ministry of Housing	DORCE	Housing Complex in Basra	Manufacture, Delivery Piles	2012
20	Ministry of Youth Al-Mostakbel Al-Sa'eed		Amara Stadium Fence	Manufacture Concrete Fence	Jan. 2012 Dec 2012
21	British Petroleum World Engineer Power		North Rumaila Power Plant Fence	Manufacture Precast Fence	Jan. 2012 Dec 2012
22	Ministry of Electricity	National Engineering Co.	Power Plant in Karbala & Amara Provinces	Manufacture of Precast Guard Tower	2012
23	Ministry of Irrigation		Nasiriya Irrigation Project	Manufac of Precast Girders	2012
24	Ministry of Electricity		Rumaila Gas Power Plant	Manufacture Concrete Fence	2012
25	Ministry of Oil SCOP		Umara Oil Warehouse	Manufacture Pre-cast Fence	2012
26	Ministry of Youth		Missan Stadium	Manufacture Precast Fence	2012

N) Civil Works and Precast Concrete Supply & Installation Projects for 2011

SR#	Client	Main Contractor	Project Type & Location	Performed Work	From / To Year
1	Ministry of Oil SRC		Gas Tanks Facilities	Manufacture of Precast Piles	2011
2	Ministry of Oil SRC		Water Treatment Station	Manufacture of Precast Piles	2011
3	Ministry of Oil SCOP	AL-QUBAS Co.	Water Pump Station in Muftia	Manufacture of Precast Piles	2011
4	Missan Province		Fly Over Bridges	Manufacture of Pre-stressed Girders	2011
5	Private Sector		Refdhiya Warehouse	Manufacture of Precast T-Walls	2011
6	Ministry of Transportation		Um Qassr Containers Field	Manufacture of Precast Fence	2011
7	Ministry of Transportation		Al-Ma'amer Port Wharf	Manufacture of Precast Fence 2011	2011
8	Private Sector		Warehouse Industrial Area	Manufacture of Precast Sheds	2011
9	Ministry of Finance		Oil Tanks Yard in Khor Al-Zubeir Free Zone	Manufacture of Precast Fence	2011
10	Ministry of Finance		Oil Tanks Yard in Khor Al-Zubeir Free Zone	Manufacture of Precast Kiosk	2011
12	Ministry of Finance		Oil Tanks Yard in Khor Al-Zubeir Free Zone	Manufacture of Precast Guard Towers	2011

O) Civil Works and Precast Concrete Supply & Installation Projects for 2011

SR#	Client	Main Contractor/ Co.	Project Type & Location	Performed Work	From / To Year
13	Ministry of Oil	Petronor Group	Iraqi Energy City	Manufacture of Precast Guard Towers	2011
14	Ministry of Youth National Engineering & Contracting Co.		Basra Stadium	Manufacturing of Precast Water Tanks	2011
15	Ministry of Youth	National Engineering & Contracting Co.	Basra Stadium	Manufacturing of Precast Kiosk	2011
16	Ministry of Oil SCOP	National Engineering & Contracting Co.	Fao Oil Export Port	Manufacturing of Precast Water Tanks	2011
17	Ministry of Oil SCOP	National Engineering & Contracting Co.	Fao Oil Export Port	Manufacturing of Precast T-Wall	2011
18	Ministry of Housing	National Engineering & Contracting Co.	Finn Housing Compound In Dewaniya Province	Manufacturing of Precast Hollow core Slabs	2011
19	Ministry of Housing	National Engineering & Contracting Co.	Basra Housing Compound in Gzaiza	Manufacturing of Precast Piles	2011
20	Ministry of Transportation	National Engineering & Contracting Co.	Um Qasr Port	Manufacturing & Installation of Precast Fence for Containers Yard.	2011
21	Ministry of Electricity	National Engineering & Contracting Co.	Al-Qurna Sub-Station	Manufacturing and driving of Precast Piles	2011
22	Ministry of Justice	National Engineering & Contracting Co.	Culture Club	Manufacturing and driving of Precast Piles	2011
23	GOV't	Joint Venture of Wahj Al- Ain + Strategic Social American	Multi Storey Building Project in Basra	Manufacturing & Installation of Concrete Piles	25 th Feb. 2009

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P) Al-Fayha Executed Civil Projects for 2011 – 2012

SR#	Client	Main Contractor/Co.	Project Type & Location	Performed Work	From/To Year
1	SOC	Leighton Offshore - Main Cont. UnaOil Sub-Cont.	ICOEEP (Iraq Crude Oil Export Expansion Project), at Fao.	Civil - Earth Works (Site survey, excavation, backfilling, compaction and Leveling works & Construction	February 2011 to June 2012
2	Private	Al-Saroor Real State Co. Ltd.	Al-Ma'amer Logistic City at Fao (near the two main Oil Terminals).	Civil - Earth Works (Site survey, excavation, backfilling, compaction, Leveling) Fencing & Warehouse erection, Porta-Cabin installation.	From Aug. 2011 to February 2012
3	Private	Al-Saroor Real State Co. Ltd.	Al-Rafdie Warehouses and Workshops Compound.	Fencing & Warehouses erection & Porta- Cabin installation.	June 2011 to Dec 2011
4	Private	Al-Saroor Real State Co. Ltd.	Al-Motaiha Logistic Compound.		March 2012-Dec 2012
5	Government	National Engineering & Contracting Co.	Construction of First Dry Dock in Iraq- Shat Al-Arab	It accepts vessel up to 3000ton and helps domestic transportation.	2010 - 2011
6	Government	National Engineering & Contracting Co.	The Construction of Khalid Bin Waleed Bridge	Supply of Precast Concrete Girders	Jan 2009 - Dec 2010
7	Government	National Engineering & Contracting Co.	Construction of Om Al Daous Bridge	Supply of Precast Concrete Girders	Feb. 2010 - Dec. 2011
8	Government	National Engineering & Contracting Co.	Construction of River Al-Qarraf Bridge in.	Supply of Precast Concrete Girders	June 2009- Dec 2010

Q) Civil Works and Precast Concrete Supply & Installation Projects for 2011

SR#	Client	Main Contractor/Co.	Project Type & Location	Performed Work	From / To Year
9	Government	National Engineering & Contracting Co. Ltd.	Earth Works in Samarra	Digging the main line in the size of 1.6mc and from 5m-8m depth in the rocky for joining drain network in Samarra Province in the Central Part of Pure Filtration, which includes work of smashing stone stages with the use of hydraulic digger and explosive materials with supporting and pull out under-ground water, and building concrete mainline concerning to these depth, the line long 1750m.	2010
10	Government	National Engineering & Contracting Co. Ltd.	Constructing a thermal workshop at the Steel Factory	Constructing a thermal workshop at the Steel Factory	2010
11	Private	National Engineering & Contracting Co. Ltd.	Constructing a Spiral Pipe Factory in	Constructing a Spiral Pipe Factory	2010
12	Private	National Engineering & Contracting Co. Ltd.	Constructing the cooling tower at the fertilizers factory.	Constructing the cooling tower at the fertilizers factory.	2010
13	Government	National Engineering & Contracting Co.	Construction of Om Al Daous Bridge.	Construction of Om Al Daous Bridge	2010

AL-FAYHA AWARDED CERTIFICATES

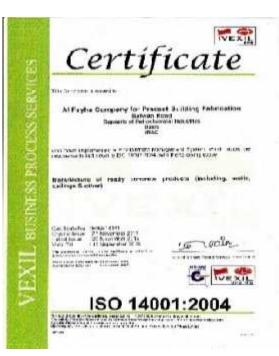
&

COMPLETION CERTIFICATES

ISO Certificates Awarded







FAYHA.....



CERTIFICATE OF COMPLETION

This is to certify that M/s. Al-Fayha Precast Company Ltd. has completed the Scope of Works of our Sub-Contracts No: P1053/CTL/PUR/WO/0003 dated 10.08.14 for the Project of (KAFZA II Storage Terminal Contract).

The Scope of Works executed by Al-Fayha in our Sub-Contract Agreement include; Cast in Situ Bored Piles Tests (Compressive test, Tension & Lateral tests, in addition to the issuance of related Test Reports), as per the Pile Design Drawing.

Al-Fayha has successfully completed the above works in accordance with the technical specifications stipulated in our Sub-Contract Agreements.

Sincerely Yours,

R Venkataramanan GM - Projects

P.D. Box Na. 29781, 502,A1 Majoz Penri Boilding, Al Majoz Northurn Park, Jamal Abdul Nasarr Struct, Tel: 971-6-5530776; Fax: +971-6-5530466
Emuli: influör.bymietech.ne; UR1.: pres _chemietech.com





Dated: 13th Oct. 2015

COMPLETION CERTIFICATE

This is to certify that M/s. Al-Fayba Precest Building Co. Ltd., has successfully completed the project "Procurement & Construction of Cast In-Situ Pile foundations for Storage Tanks at KAFZA 2, Iraq under Sub-contract Agreement No. SEHL-SC-0115-001.

The Scope of work was completed in fulfilment of Sub-Contractor's Obligation under this AGREEMENT on 5° July, 2015.

Nothing contained in this CERTIFICATE shall be construed as relieving M/s. Al-Payha Pre-cast. Building Co. Ltd., of any of its residual obligations under the AGREENERT including Defect Liability Percoal.

Sincerety,

CONTRACTOR REPRESENTATIVE

For Chemie Tech LLC

Sign

Name

IL VENKATARAMANA

Title

PROJECT MANAGE

COMPANY REPRESENTATIVE

For SKA Energy Holdings Limited

Sign Name

BAY KWAN

Title

PROJECTS MANAGER

Ramon Boyge To

FAYHA.....









FAYHA.....

Completion Certificates Awarded







Completion Certificates Awarded



Completion Certificates Awarded

Completion Certificates Awarded



Date: August 02nd, 2016

CERTIFICATE OF COMPLETION

This is to Certify that Al-Fayha Precast Building Co. Ltd., have executed the subcontract under EPC for HV Power Transmission System in the Zubair Oil Field in Iraq.

The Scope of Work includes, "EPC for HV Power Transmission System Plant Project in Iraq, Piling Works for Hammar Mishrif Substation" consists of manufacturing, delivery and driving of precast piles and necessary required testing for precast piles.

During the execution period of the works, AI Fayha showed professionalism, diligence and performed the contract works in accordance to the Technical Specification stipulated in the Project Contract.

Al-Fayha have successfully completed the above works, and we gratefully hope to work with Al-Fayha for other projects in the future.

We do not hesitate to recommend them for any similar works that they may seek to contract with any organization in the future.

Sincerely,

For the Company (MITA\$ ENERGY AND METAL CONSTRUCTION INC.):

MR. Altan Kaya Altay

Al-Fayha Prequalification