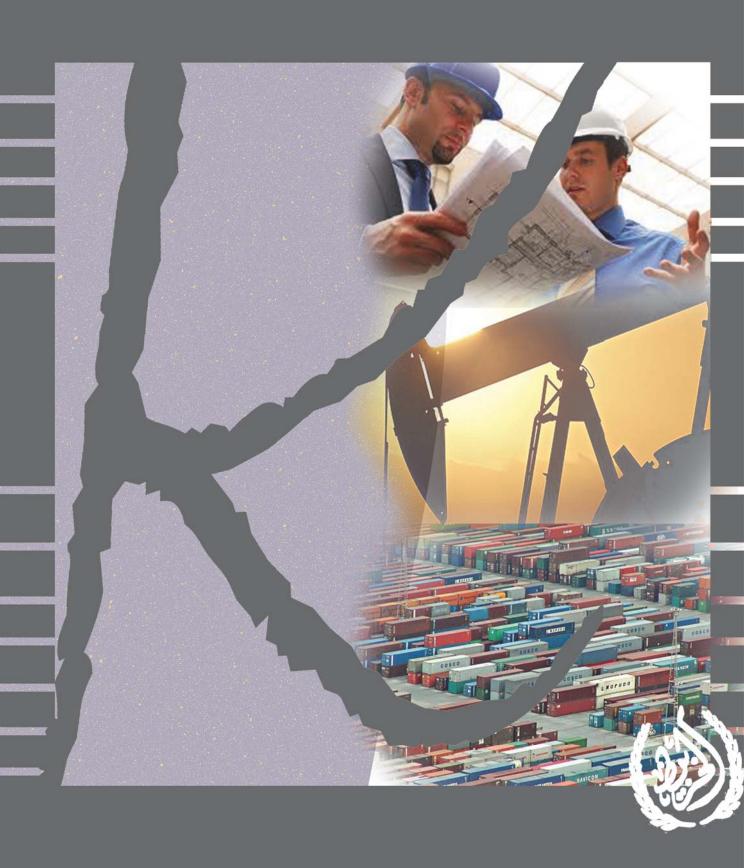


AL-KHERBET COMPANY Contracts, Trading & General Transport Ltd.





Introduction:

AL-KHERBET COMPANY for Contracts, Trading & General Transport Ltd. was established in 1963, in Baghdad, by Abdulhamid, Ajeel and Abdulkareem Al-Kherbet. The company received the class A contractor's classification in the Ministry of public works.

In 1973, Mr. Ajeel Dyab Al-Kherbet bought out his partners and became the sole owner of the company. He then renamed it into:

AJEEL DYAB AL-KHERBET COMPANY FOR CONTRACTING.

The company has since developed into a reputed professional enterprise that earned the respect and trust of the Iraqi ministries, government agencies and civilians.

In 2003, the Company merged with Al-Shaalan of Jordan, under the new trade names of ALTAYF AL-ABIAD ENTERPRISE ENGINEERING AND CONSTRUCTOIN Division and ALTAYF AL-ABIAD ENTERPRISE TRADING AND CONTRACTING Division.

Al-Kherbet Company has a talented and dedicated staff that takes pride in their work while utilizing the latest construction technologies. Good organization, a perfect quality control plan, accurate time schedules are some of main principles we adhere to in an effort to obtain the lasting client satisfaction on which we've built our reputation. Throughout our history, we have developed a portfolio of satisfied government; local and International clients recognize and depend on the quality of our services. Successful cooperation with many local and International partners, always on time and within budget, has resulted in winning performance of highly valued services and vital projects still standing as a model of high quality.

High technology, modern equipment and material base are consistently brought to bear by our dedicated senior staff; the majorities are highly educated and skilled engineers, design specialists, surveyors, and supervisors for several varying types of construction and electromechanical works. The senior staff includes highly experienced and educated architects, surveyors, mechanical, electrical and many other specialties engineers.

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022

E-mail: <u>info@alkherbet.com</u>



Contact us

Head office:

Iraq/Baghdad – Al-Jaderya (Dis. 915, St. 31, Bldg. 25)

Telephone numbers:

+ 964 7904 298 950; + 962 79 5430 823

E-mail: <u>info@alkherbet.com</u>

Branches:

• Al-Anbar:

Ramadi city Km 18

Telephone: +964 7801 957 621 E-mail: info@alkherbet.com

• Jordan

Amman Elia Abu-Madi Str. Aslan Bldg. Shmeissany.

Telephone: + 962 79 9639 070. E-mail: dyab@alkherbet.com



Activities

Al-Kherbet activities in the field of Engineering and General Contracting have included:-

- 1. Surveying, design and construction.
- 2. Building construction and restoration.
- 3. Roads and highways construction.
- 4. Tunnels and bridges.
- 5. Water wells drilling, dams and irrigation channels construction.
- 6. Airports, taxiways and runways construction.
- 7. Warehouses and depots.
- 8. Civilian and military housing complex.
- 9. Hospitals and clinics.
- 10. Schools, theatres and movies.
- 11. Sports fields and stadiums
- 12. Potable water treatment plant.
- 13. Sewage network and sewer treatment plants.
- 14. Illumination and electricity
- 15. Turnkey projects.

The company primary concern is to provide the highest standard, top quality and state of the art workmanship, at the most competitive rates. We aim to earn the trust of satisfied customers and advertise through word of mouth.

 $E\text{-mail:}\ \underline{info@alkherbet.com}$

Banking reference:

- 1. Bank Al Arabi, Jabal Amman branch, Jordan
- 2. Bank Al Rasheed, Habbania branch.
- 3. Al-Rafidain Bank, Al-Mansur branch
- 4. Deutsche Bank, Bonn, Kaiserplatz branch

Government and civilian references:

- 1. Ministry of Defense.
- 2. Directorate of Airforce Command.
- 3. Ministry of Interior.
- 4. Ministry of Irrigation.
- 5. Ministry of Housing and Reconstruction.
- 6. Directorate of Roads and Bridges.
- 7. The Oil Pipeline Co.
- 8. Iraq General Exhibition Co.
- 9. Al-Tahrir General Co.
- 10. Al-Mohtassem General Co.
- 11. USAID. Baghdad Iraq.
- 12. Crown Agents. Baghdad Iraq.
- 13. Department of the Army TF 1-34 Armor 1st Infantry Division
- 14. HABBANIYAH, Iraq Apo AE 09394
- 15. Halliburton, KBR
- 16. Military Corps of Engineers office.



Company Executives:

- Sheikh Ajeel Dyab Al-kherbet, General Director.
- Sheikh Dyab Ajeel Al-Kherbet, Executive Director.
- Dr. Nazar Kamel Ukayli, company Representative, Civil Engineer, Consultant
- Dr. Qais Saed Sabagh, Electrical Engineer, Consultant
- Dr. Najdat Nashaat, Mechanical Engineer, Consultant
- Dr. Basim Husaen, Water Resource engineer, Consultant
- Maan Sami, civil Engineer
- Mr. Joe der Hovsepian, PRO and site Manager.
- Maria Minassian, Architect Engineer.
- Georges Minassian, civil Engineer.
- Adel Khozai interior designer and quality controller.
- Khaled Abdel-Munhem Hydraulics and sewer Engineer
- Mahdy Kassar Surveyer (topography) Engineer
- William Marvin Goodsir acquisition manager
- Firas Al Saadi site supervisor
- Khachik Khachikian site supervisor
- Salman Abu-Mandeel Motorpool manager
- Ahmad Al-Ruweily small equipment and tools Custodian

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022

List of equipment owned:

No.	Equipment Name	Qty.
1	Bulldozers D8	2
2	Dumpers	4
3	Cement mixers	2
4	Poclain ditcher	2
5	Poclain hydraulic jackhammer	1
6	Bob cat loader	2
7	Bob cat ditcher	2
8	Bob cat jackhammer	1
9	Power generators: 25, 60, 250 and 400 KVA	8
10	Compressor with jackhammers.	1
11	Fork-lift	3
12	Shovel – loader	6
13	Excavator tracked	2
14	Sand mine	1
15	Sand sorter	4
16	Rock crusher	2
17	Rock mine	1
18	Asphalt planet "120ton/hour"	2
19	Nissan Pick-up truck	4
20	Tipper	8
21	Water tanker	2
22	Truck mixers	1
23	Central batching plant	1
23	Compactor	4

Additional equipments are leased or purchased according to each project's requirement.

E-mail: <u>info@alkherbet.com</u>



Project name: Omar Bin Abdul-Aziz Bridge on Warrar River in Ramadi.

Client: CAPE Environmental

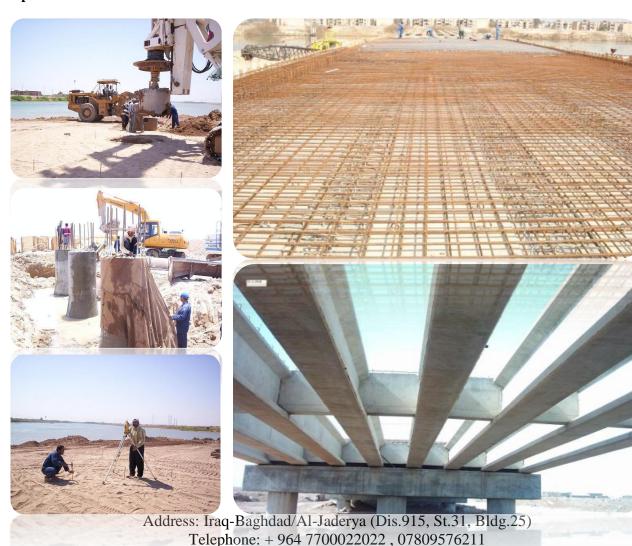
POC: James Stewart Tel: +1732 610 9692, E-mail: jstewart@cape-inc.com

Project description summary: Surveying, engineering and construction of 220 m.l. concrete bridge on Warrar River in the centre of Ramadi, 80 kilometres west of Baghdad. The bridge contains 9 concrete prestressed girders measuring 24 meters each. The Consulting Bureau of the University of Baghdad and of the University of Ramadi performed the quality control functions while the National State laboratory was responsible for all field and laboratory tests.

Staff Details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad of Iraq offices supported the project by purchasing and importing the required and needed equipment, Baghdad HQ supported administrative and correspondence functions. The site staffs were mainly from the local area to encourage the employment in the post conflict and war affected area. A total of 18 engineers, 45 technicians and 10 administrators' personnel covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: November 2005

Completion Date: December 2006



Project name: Buhriz Bridge on Diyala River in Diyala.

Client: CAPE Environmental

POC: James Stewart Tel: +1732 610 9692, E-mail: jstewart@cape-inc.com

Project description summary: Surveying, engineering and construction of 220 meter long concrete bridge over Diyala River in Buhriz, about 50 kilometres east of Baghdad. The bridge contains seven concrete girders spanning of 24 meters long each with the middle span measuring 48 meters wide utilizing a steel girder. The bridge connects the main Baghdad-Baqubah road and Buhriz city. The University of Baghdad performed the quality control functions, and the National State laboratory was in charge of all field and laboratory tests.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 16 engineers, 35 technicians and 8 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: November 2005

Completion Date: December 2006



Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022, 07809576211



Project name: Expedient Police Station/Multiple Locations in Baghdad and Anbar

Client: USACE Army

POC: Steven R.Foster, E-mail: Steven.R.Foster@usace.army.mil

Project description summary: Construction six police stations in specified locations in Baghdad and Anbar.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 12 engineers, 30 technicians and 40 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 12-6-2009 **Completion Date**: 6-12-2010

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211

Project name: AL FARABI SCHOOL, Haditha/ Iraq

Client: USACE Army

POC: Contract number of project W917BG-08-C-0054 ,Juan S.Lopez

E-mail: Juan.S.Lopez@usace.army.mil

Project description summary: The project is to design and construct school with 1300 square meter building of two stories, and provides it with furniture, internet, PCs, and laboratories.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 12 engineers, 35 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 12-6-2009 **Completion Date**: 6-12-2010













Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022, 07809576211

E-mail: <u>info@alkherbet.com</u>



Project name: AL EATIZAZ SCHOOL, Habaniya, Khalidiya. Iraq

Client: USACE Army

POC: Contract number of project W917BG-08-C-0036, Paul.B.Ijames

E-mail: Paul.B.Ijames@usace.army.mil

Project description summary: The project is to design and construct school with 1300 m² building of two stories, and provides it with furniture, internet, PCs, and laboratories.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 12 engineers, 33 technicians and 8 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 10-04-2009 Completion Date: 12-03-2010



Project name: AL MAZRAA SCHOOL, Ramadi. Iraq

Client: USACE Army

POC: Contract number of project W917BG-08-C-0050, Steven R.Foster

E-mail: Steven.R.Foster@usace.army.mil

Project description summary:

The project is construction six class room schools in Ramadi city, Iraq

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 20 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 16-02-2009 Completion Date: 10-12-2009

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: ALBU ASSAF SCHOOL, Ramadi. Iraq

Client: USACE Army

POC: Contract number of project W917BG-08-C-0052, Steven R.Foster

E-mail: <u>Steven.R.Foster@usace.army.mil</u>

Project description summary:

The project is designing and construction school with 1300 seq. meter building of two stories, and provides it with furniture, internet, PCS, and laboratories.

Staff details:

Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 15 engineers, 50 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 16-02-2009 Completion Date: 10-12-2009

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Amal Al Shabi School, Khalidya. Iraq

Client: USACE Army

POC: Contract number of project W917BG-08-C-0053, Paul.B.Ijames

E-mail: Paul.B.Ijames@usace.army.mil

Project description summary:

The project is designing & construction school in Habanya zone east of Ramadi city, the work has been conducted in extremely violent area in very remote village, The school with 1300 sequire meter bulding of two stories.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 12 engineers, 35 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 10-04-2009 Completion Date: 12-03-2010

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: JAZEERA SMALL BUSINESS CENTER BUILDING CONSTRUCTION, Ramadi. Iraq

Client: USACE Army

POC: Contract number of project M20133-07-M-A632, Patrick Duffney

E-mail: Patrick.J.Duffney@usace.army.mil

Project description summary:

The project is construction of Jazeera Small Business Center (Est. size 1,200 m²).

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 25 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 15-06-2004 Completion Date: 12-01-2006

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Modern School of Ramadi, School # 4 & School # 5, Ramadi. Iraq

Client: USACE Army

POC: Contract number of project N62470-04-C-4851, Smith, Charles P GRC

E-mail: Charles.P.Smith@tac01.usace.army.mil

Project description summary:

The project is designing and construction 2 schools with 3500 m² building of two stories & provide it with furniture, internet, PCs, and laboratories.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 15 engineers, 40 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 15-06-2004 Completion Date: 12-01-2006

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: TQ Schools, QUAIDISIYA SCHOOL, Khalidya . Iraq

Client: USACE Army

POC: Contract number of project W917BG-05-C-0123 0001, Smith, Charles P GRC

E-mail: Charles.P.Smith@tac01.usace.army.mil

Project description summary:

The project is designing and construction school in Habanya area east of Ramadi city, the work has been conducted in extremely violent area in very remote village.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 35 technicians and 8 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 01-10-2005 Completion Date: 01-05-2006

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: TQ Schools, AL JAFFA PRIMARY SCHOOL, Khalidya. Iraq

Client: USACE Army

POC: Contract number of project W917BG-05-C-0123 0002, Smith, Charles P GRC

E-mail: Charles.P.Smith@tac01.usace.army.mil

Project description summary:

The project is designing and construction school in Habanya area east of Ramadi city, the work has been conducted in extremely violent area in very remote village.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 30 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 01-10-2005 Completion Date: 01-05-2006

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: 6 Mobile Substation in Al Anbar Province.

Client: Department of the Army- Gulf Region Division, central District, Corps of Engineers, MNC-17, Unit # 42029, USACE-GRC, APO AE 09342-2029 – Al Tayf Al Abiad Company.

POC: Susan Newby, chief of Contracting, GRC, E-mail address: susan.f.newby@tac01.usace.army.mil

Project description summary:

Supply the expertise, materials, labor and equipment necessary to design and construct six 33/11kV mobile substations at various locations within Al Anbar Province, Iraq. The work involves supply and installation of the substations together with associated site work and connections. The substations will be trailer mounted to allow subsequent relocation. The substations are of uniform design to allow interchangeability of parts between locations. The works include commissioning the substations under the supervision of Ministry of Electricity.

Staff details: Site office with high experienced engineers and technicians managing the site activities, Outside Iraq branches offices are supporting the project by purchasing equipment and instruments, Baghdad and Amman offices are supporting the administration and correspondences. All the site's staffs that consist of tens of skilled and unskilled workers were choosing from the local area to encourage employment after the war that affected the area. The main staff consists of 7 engineers, 14 technicians and 10 administration high educated staff covering the project activities.

Starting Date: 25-7-2006 Completion date: 15-9-2007



Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022, 07809576211

Project name: 132 KVA overhead lines in Ramadi.

Client: Gulf Region Division-Central District, W6EX GRD Central District APO AE 09335

POC: <u>Jose.Morales@tac01.usace.army.mil</u>

Description: Construction of a 132 KVA overhead line from Ar Ramadi east to Hit. Four types of high tension towers were used.

Staff details: A site office with highly experienced engineers and technicians managing the site activity was established. Outside Iraq, offices supported the project by purchasing equipment. The Baghdad and Amman offices both supported vital administration and correspondence needs. The site staff was entirely comprised of locals to encourage employment in conflict affected area. Beside dozens of skilled and unskilled workers, a total of 9 engineers, 25 technicians and 10 administrative support personnel were all part of the successful completion of this project.

Starting Date: 10-2-2004 Completion Date: 10-7- 2004



Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Haditha - Baghdad 400 KV electrical line, Haditha. Iraq

Client: Ministry of electricity / the northern office of electricity transmission (lines and nets)

POC: Contract number of project S12W004, Addison, Engineer Mohammed Kasem

Email: transm@iraqelectric.org

Project description summary:

The project scope was to construct and erect 400 KV line with a total number of 33 towers along 12 km in Anbar province.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 35 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 10-02-2004 Completion Date: 10-07-2004

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Hammedya Mushroom Farm power Line, Hammedya village. Iraq

Client: Hammedya Mushroom Farm

POC: Contract number of project H12, Keith W. Kidd, Email: keithwkidd@hotmail.com,

Phone: 962-777-200-757 **Project description summary:**

Construction of 11KV low tension power line for a mushroom farm in west of Ramadi city,the line starts from Al-Warar Substation and ends in Hammedyah Mushroom farm with total length of 18km,the project has been executed in desert terrain where soil is very hard and the environment was very tough;however it has been completed on schedule

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 3 engineers, 15 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 1-1-2001 **Completion Date:** 1-9-2001

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E-mail: <u>info@alkherbet.com</u>



Project name: Suyra - Nahrawan 400 KVelectrical line, Dayala, Iraq

Client: ICCB Company

POC: Contract number of project JW1412-D-40, Faris Amin, Email: faris.amin@iccb.co,

phone: +964 (0)7901 90 45 81

Project description summary:

The project scope was to construct and erect 400 KV line with a total number of 40 towers along 15 km in Dayala province.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 25 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 12-4-2003 Completion Date: 12-8-2003

E-mail: <u>info@alkherbet.com</u>



Project name: Mansoury - Yaramjah 132 KV electrical line, Mousel, Iraq

Client: Ministry of electricity / the northern office of electricity transmission (lines and nets)

POC: Contract number of project M115-05, Engineer Mohammed Kasem

Email: transm@iraqelectric.org

Project description summary:

The project scope was to construct and erect 132 KV line with a total number of 99 towers along 30 km in northern Iraq (Mousel city - Ninawah province).

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 15 engineers, 30 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 12th June 2005

Completion Date: 15th of December 2005

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Al-Khayma restaurant Road Paving Project, Najaf, Iraq

Client: GULF REGION DIVISION-SOUTHERN DISTRICT ,W6EX GULF REGION DIVISION-SOUTHERN DISTRIKO, OPERATION IRAQI FREEDOMAPO AE 09331

POC: Contract number of project W917BK-07-C-0003, Tanaka, Jason T. LTC GRS

Email: Jason.T.Tanaka@tac01.usace.army.mil

Project description summary:

Complete street pavement located at Al-Khayma restaurant in Governorate of Najaf Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 20 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 1-2-2007 **Completion Date:** 1-5-2007



Project name: Al-Hindiyah - Al-Sada village roads, Karbala, Iraq

Client: GULF REGION DIVISION-SOUTHERN DISTRICT W6EX GULF REGION DIVISION-SOUTHERN DISTRIKO OPERATION IRAQI FREEDOMAPO AE 09331

POC: Contract number of project W917BK-07-C-0001, Beckford, Patrick L. MSGT GRS

Email: Patrick.L.Beckford@tac01.usace.army.mil

Project description summary:

The project is complete 6.7 km of Al-Hindiyah - Al-Sada village roads located at Al-Hindiyah area in Karbala province.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 20 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

E-mail: <u>info@alkherbet.com</u>



Project name: BAGHDAD BY-PASS PHASE II AND PHASE III, Abu-Ghraib, Iraq

Client: US ARMY CORPS OF ENGINEERS FINANCE CNTR

POC: Contract number of project W917BG-07-C-0093, Sherry F.Gaylor

Email: sherry.f.gaylor@usace.army.mil

Project description summary:

Contractor is to supply the expertise, materials, labor and equipment necessary to construct 20.6 km two lane rigid pavement road and culverts crossings, 12.8 kilometers of existing road will be widened, repaired and overlaid with concrete rigid pavement. The remaining 7.8 kilometers is considered new road construction.

Staff details:

Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 25 technicians and 15 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 10-10-2007 **Completion Date:** 1-2-2009

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Alternate Supply Route (ASR) Boston Repairs, Najaf/Kerbala, Iraq

Client: GULF REGION DIVISION-SOUTHERN DISTRICT W6EX GULF REGION DIVISION-SOUTHERN DISTRIKO OPERATION IRAQI FREEDOM

POC: Contract number of project W917BK-06-P-0024, PATRICK L. BECKFORD Email: Patrick.L.Beckford@tac01.usace.army.mil, VoIP: 703-955-3145

Project description summary:

Part of the work scope is: 9km length, 6m width; Demolish existing roadway, reuse material in new base course, Raise final elevation 1m by importing fill.

Reinforce side embankments with rip rap (10# to 100# stones).

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 25 technicians and 15 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 10-7-2006

Completion Date: 20-10-2006

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: IDIQ Anbar Roads, Ramadi, Anbar, Iraq

Client: UNITED STATES MARINE CORPS 2ND BATTALION,5TH MARINES

UIC 40350, FPO, AP 96426-0350

POC: Contract number of project W917BG-06-R-0112, Jose R. Morales, Email: Jose.Morales@tac01.usace.army.mil, VOIP: 540-665-5327

Project description summary:

Road construction and Road repair work required in and around the city of Al Fallujah and Al Ramadi

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 8 engineers, 25 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 20-8-2006 **Completion Date:** 15-7-2008

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: B4, AR Ramadi, Roads and Grounds Hot Mix Asphalt Patching and Repairs,

Ramadi, Anbar, Iraq

Client: KELLOGG BROWN & ROOT SERVICES, INC

POC: Contract number of project A8YM-VC-SB011467, Joe Gomez Email: <u>Joe.Gomez@kbr.com</u>

Project description summary:

The project consists of furnishing all labor, material, tools, equipment, and transportation necessary and required to perform roadway surface and pothole repairs at Camp AR Ramadi in accordance with the attached specifications. It is estimated that approximately Five Hundred and Fifty (550) cubic meters of hot mix asphalt pavement is required for this project. The general areas of work are displayed on the attached road layout.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 25 technicians and 20 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 01-9-2007

Completion Date: 28-10-2007

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Street Paving-Escaan St (Southern Portion), Ramadi, Anbar, Iraq

Client:

UNITED STATES MARINE CORPS $2^{\rm ND}$ BATTALION, $5^{\rm TH}$ MARINES UIC 40350, FPO, AP 96426-0350

POC: Contract number of project GO292, Major RJ Kucharo, Email: cagkucharo@yahoo.com

Project description summary:

The project was to renovate a heavily damaged road in South of Ramadi city. Total area of work is: 4925 m^2 .

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 2 engineers, 35 technicians and 4 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 09-3-2005 Completion Date: 09-4-2005

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Road Paving Project #6, Ramadi, Anbar, Iraq

Client: UNITED STATES MARINE CORPS 2ND BATTALION,5 $^{\rm TH}$ MARINES UIC 40350, FPO, AP 96426-0350

POC: Contract number of project GO292, Major RJ Kucharo, Email: cagkucharo@yahoo.com

Project description summary:

The project was to renovate a heavily damaged road in West of Ramadi city. Total area of work is: 2750 m².

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 3 engineers, 20 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 18-12-2004 Completion Date: 18-1-2005

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Road Paving Project #7, Ramadi, Anbar, Iraq.

Client: UNITED STATES MARINE CORPS, $2^{\rm ND}$ BATTALION, $5^{\rm TH}$ MARINES UIC 40350, FPO,

AP 96426-0350.

POC: Contract number of project GO292, Major RJ Kucharo, Email: cagkucharo@yahoo.com

Project description summary:

The project was to renovate a heavily damaged road in North of Ramadi city. Total area of work is: 4500 m².

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 6 engineers, 25 technicians and 15 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 8-12-2004 **Completion Date:** 8-1-2005

Project name: Fallujah Sewer pipes supplying, Fallujah, Anbar, Iraq

Client: GULF REGION DIVISION-CENTRAL DISTRICT W6EX GRD CENTRAL DISTRICT KO OPERATION IRAQI FREEDOM APO AE 09335

POC: Ron Wassom, Email: Ronald.Wassom@tac01.usace.army.mil

Project description summary:

The project is a subcontract from ASLAN Company to provide and deliver PVC pipes to camp Fallujah in various diameters; 100mm, 200mm, 250mm, 315mm, and 400mm

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 3 engineers, 10 technicians and 25 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 29-7-2005 Completion Date: 15-9-2005

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Al-Naser Storm&Sewer Pipes Network, Thi Qar Provenance, Iraq

Client: Thi-Qar reconstruction committee Thi-Qar government Center Governor Azeez Fateh Alwan

POC: Contract number of project AG135, Eng. Mohammed Nadem

Email: engineer1_kma1@yahoo.com

Project description summary:

The project scope is to provide PVC and GRP pipes in various diameters, and construct a storm and sewer network with all associated work.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 30 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 05-1-2006

Completion Date: 12-12-2006

E-mail: <u>info@alkherbet.com</u>



Project name: Kalat Sukar Storm&Sewer Pipes Network, Thi Qar Provenance, Iraq

Client: Thi-Qar reconstruction committee ,Thi-Qar government Center Governor Azeez Fateh

Alwan

POC: Contract number of project AG136, Eng. Ahmed Ghalib Email: ahmed69ghalib@yahoo.com

Project description summary:

The project scope is to provide PVC and GRP pipes in various diameters, and construct a storm and sewer network with all associated work.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 25 technicians and 3 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 05-5-2005 Completion Date: 05-1-2006

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Msab Al naher Water Station, Thi Qar Provenance, Iraq

Client: Thi-Qar reconstruction committee ,Thi-Qar government Center Governor Azeez Fateh Alwan

POC: Contract number of project AG122, Eng.Mohammed Nadem

Email: engineer1 kma1@yahoo.com

Project description summary:

The project scope is to provide and install water pump station on the river bank to provide water for 56 houses for domestic and irrigation usage.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 6 engineers, 35 technicians and 7 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 05-5-2005 **Completion Date:** 05-9-2006

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Science college, potable water station, Thi Qar Provenance, Iraq

Client: Thi-Qar reconstruction committee Thi-Qar government Center,

Governor Azeez Fateh Alwan.

POC: Contract number of project AG111, Eng.Mohammed Nadem

Email: engineer1_kma1@yahoo.com

Project description summary:

The project scope is to supply and install 200 m³/h potable water stations.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 30 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 05-5-2005 **Completion Date:** 05-9-2006

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: IDIQ for work to provide water work to Al Fallujah, Ar Ramadi and Al Asad

Area, Iraq

Client: GULF REGION DIVISION-CENTRAL DISTRICT W6EX GRD CENTRAL

DISTRICTKO OPERATION IRAQI FREEDOM APO AE 09335.

POC: Contract number of project W917BG-06-R-0195, Charles.H.Danford

Email: charles.h.danford@tac01.usace.army.mil

Project description summary:

This project will result in an IDIQ for work to provide water work to Al Fallujah, Ar Ramadi and Al Asad Area. This IDIQ will have one base year and one year option. Delivery Orders will be placed on an as needed basis per FAR 52.216-18 "Ordering". The Government reserves the right to make multiple awards from this solicitation.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 7 engineers, 32 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 14-8-2006 **Completion Date:** 3-1-2008

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Ten Rural Treatment Plants in Al Anbar Province, Iraq

Client: US Army Corps of Engineers Gulf Region Central District

POC: Contract number of project W917BG-05-R-0113, Michael.L.Obermiller

Email: Michael.L.Obermiller@tac01.usace.army.mil

Project description summary:

Construction of potable water Treatment system in 10 Al Anbar villages. These villages are currently taking their Drinking water directly from the Euphrates River; this is often used for the disposal of raw sewage.

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 30 technicians and 7 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 24-8-2005 Completion Date: 26-3-2006



Project name: Khalidiyah Water Treatment, Iraq Client: Civil Affairs, TF 1-34 AR

POC: Contract number of project 3-05-01-4043, Matthew D. Chisholm 024-681950

Project description summary:

Supplying and installing new water treatment plant for Khaldiya city with capacity of 250m3 per day

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 5 engineers, 34 technicians and 5 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 25-8-2004

Completion Date: 05-10-2004

E-mail: <u>info@alkherbet.com</u>



Project name: Coolie Camp Water Treatment, Habbanya city, Anbar provenance, Iraq

Client: Civil Affairs, TF 1-34 AR

POC: Contract number of project 3-03-01-4002, Matthew D. Chisholm 024-681950

Project description summary:

Supplying and installing new water treatment plant for Coolie Camp city with capacity of 250m3 per day

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 4 engineers, 15 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 01-3-2004 Completion Date: 26-4-2004

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211

E-mail: <u>info@alkherbet.com</u>



Project name: Asia Cell Towers, Baghdad, Hilla, Najaf, Anbar, Iraq

Client: Alkan co. / Egypt

POC: Contract number of project KG/I/307, Mohammed Fanar

Email: mmmfanar@yahoo.com

Project description summary:

The project is to design and construct 80 towers Type Green filed and roof top we worked as subcontractor for Alkan co. / Egypt Our Company worked as joint venture with Bilad Al Sham Company

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 30 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 01-2-2010 **Completion Date:** 1-2-2011

Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022, 07809576211



Project name: Zain Cell Towers, Anbar, Iraq

Client: Alkan co. / Egypt

POC: Contract number of project MC-09-AN51, Mohammed Qasim

Email: eng_kma@yahoo.com **Project description summary:**

The project is to design and constructs 51 towers Type Green filed

Staff details: Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 10 engineers, 30 technicians and 10 administrative personnel had covered the project activities. The project has totally completed within the planned time, finally handed over, entirely disbursed within the allocated budget and closed in the due time.

Starting Date: 03-6-2009 Completion Date: 2-01-2010

> Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211



Project name: Construction New AL-Kafaat Substation 33/11 KV in Kut.

Client: Wassit Province

POC: Wassit Province

Description: Design and Construction of 33/11 KV new AL-Kafait Substation in Kut. The works include construction of buildings, delivery and install equipment, training and all necessary connections. Most equipment was delivered from Italy. Works done as joint venture with AL-Danube Company.

Staff details: Site office with high experienced engineers and technicians managing the site activities, Outside Iraq offices are supporting the project by purchasing equipment and instruments, Amman branch office is supporting the administration and correspondence. A total of 14 engineers, 40 technicians and 12 highly educated administrative personnel covered most phases of the project.

Starting Date: October 2010. **Completion Date:** June 2012.









Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022, 07809576211



Project Name: Water Intake & Pilling Works in West Qurna / Basra Province

Client:Samsung Engineering

POC: Mr. Laith Hamid laith.hamid@samsung.com

Project Description Summary:

The project contain many concrete structures like water intake, storage tanks, pipe line, precast piles driving & steel structures.

The projects location at West Qurna / Iraq

Staff Details:

Site office fully equipped and functioned with highly experienced engineers and technicians to managing the site's activities was established. Abroad Iraq, offices supported the project by purchasing and importing the required and needed equipment and instruments, Baghdad HQ supported vital administration and correspondence. The site staffs were mainly from the local area to encourage the employment in post conflict and war affected area. A total of 15 engineers, 35 technicians and 8 administrative personnel had covered the project activities.

Starting Date: 01-1-2013

Completion Date: on-going



Address: Iraq-Baghdad/Al-Jaderya (Dis.915, St.31, Bldg.25) Telephone: + 964 7700022022 , 07809576211