

United Enterprises Company

General Contracting



Company Profile



UEC is a general contracting company that commenced its business in 1977.

The company has executed a range of construction and infrastructure projects in various sectors such as:

roads, bridges, water & wastewater, treatment plants and pumping stations, industrial construction, electro-mechanical, renewable energy and public, residential, commercial and retail property.

The late Mr. Moh'd A. Ghanim (UEC Founder) vision was to establish a leading enterprise in the construction sector, by providing necessary skills, equipment and machinery.

UEC committed to provide its services with the highest standards and to take part in community development and support the national economy.

About Us...



Mission & Vision

To deliver on time, high-quality and cost-effective projects by maintaining the highest levels of professionalism, optimizing and supporting motivated, flexible focused teams with sufficient resources.

UEC establishes long term relationships, adopting business ethics in dealing with all employees, clients, suppliers, vendors, sub-contractors and partners.

To be a leader in providing value-added construction services to our clients.

The Hashemite Kingdom Of Jordan
Ministry of Public Works & Housing
Government Tenders Directorate



Classification No.: **155**
Registration No.: **5999**
Issuance No.: **810/128/2019**

Classification Certificate For Construction Contractors

In accordance with item no.(23) of the Government Works by-Law no. (71) of the year 1986 and to the contractors classification regulations issued by the Council of Ministers and according to the recommendations of the contractors Classification Committee

The Contractor Messrs: **United Enterprises Company – General Contracting**

has been Classified in the following Specializations :

Building Construction	First Grade	“ Roads Construction	First Grade
Concrete Works / Bridges & Intersection &Tunnels			First Grade
Asphalt Pavements	First Grade	“ Water&Sewerage	First Grade
Electromechanics and Renewable Energy	First Grade	“ Waste Water Treatment Plants	First Grade
Earth Works / Excavation and Excavation For Mining	First Grade		



Issued in Amman on : **7/8/2019**

Vaild Until: **22/7/2022**

Head of Classification Committee
Eng. Mahmoud Hashim Khelifat

Minister of Public Works & Housing
Eng. Falah Abdullah AL-Omash



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that Quality Management System of

United Enterprises Company

17 Audeh Abu Taleh St., Shmeisani, Amman, Jordan

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

General Contracting, Contracting For Sanitary, Water & Public Works, Import Materials Needed For The Execution of Works, Pledging of Funds (Removable and Irremovable), Borrowing Needed Money From Banks, Production of Concrete Mixes For Company Projects, Real-Estate Trading and Manufacturing of Asphalt Mixes.

Initial Certification Date : 03-09-2018
Certificate Issue Date : 03-09-2018
Surveillance Validity Date : 02-09-2019
Recertification Date : 02-09-2021

Registration Number: IC-QM-1809005
IAS UCIN : MSCB-121-36592



*Issued on behalf of InterCert
Head - Certifications*



The validity of this certificate can be verified at www.intercert.com or through email at info@intercert.com. This certificate is the property of INTERCERT and must be returned on request. Accreditation details are available with IAS, (International Accreditation Services) Inc. USA at www.iasonline.org.



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that Occupational Health & Safety Management System of

United Enterprises Company

17 Audeh Abu Taleh St., Shmeisani, Amman, Jordan

Has been successfully assessed as per the requirements of

OHSAS 18001:2007

For the scope of

General Contracting, Contracting For Sanitary, Water & Public Works, Import Materials Needed For The Execution of Works, Pledging of Funds (Removable and Irremovable), Borrowing Needed Money From Banks, Production of Concrete Mixes For Company Projects, Real-Estate Trading and Manufacturing of Asphalt Mixes.

Initial Certification Date : 03-09-2018
Certificate Issue Date : 03-09-2018
Surveillance Validity Date : 02-09-2019
Recertification Date : 02-09-2021

Registration Number: IC-OH-1809006
IAS UCIN : MSCB-121-36592



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CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that Environment Management System of

United Enterprises Company

17 Audeh Abu Taleh St., Shmeisani, Amman, Jordan

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

General Contracting, Contracting for Sanitary, Water & Public Works, Import Materials Needed for the Execution of Works, Pledging of Funds (Removable and Irremovable), Borrowing Needed Money From Banks, Production of Concrete Mixes For Company Projects, Real-Estate Trading and Manufacturing of Asphalt Mixes.

Initial Certification Date : 14-09-2018
Certificate Issue Date : 14-09-2018
Surveillance Validity Date : 13-09-2019
Recertification Date : 13-09-2021

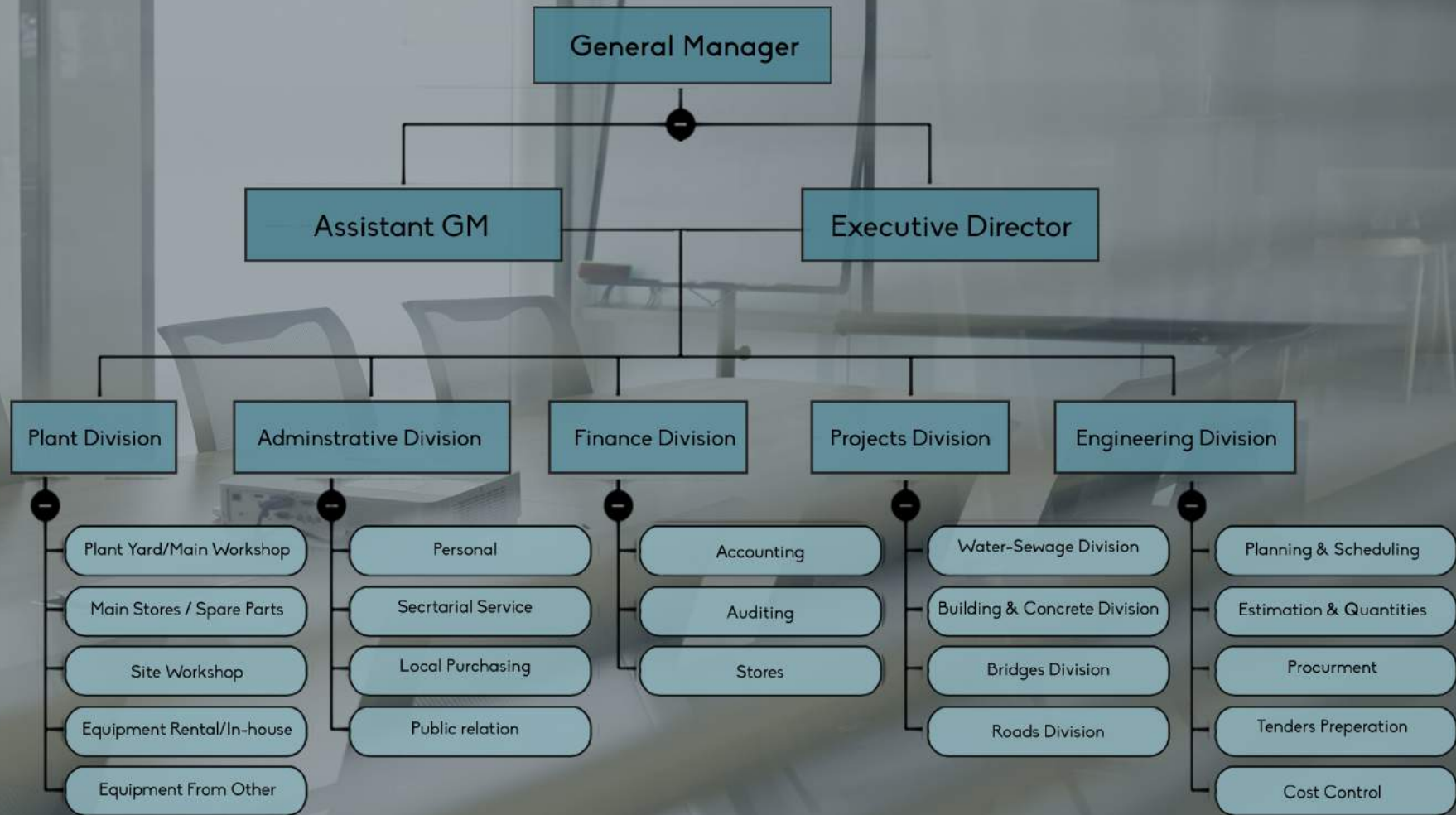
Registration Number: IC-EM-1809055
IAS UCIN : MSCB-121-76992



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Organizational Chart



Adminstration & Staff

UEC STAFF

1	General Manager	1
2	Ass. General Manager	1
3	Executive Director	1
4	Financial Manager	1
5	Administrative Manager	1
6	Procurement Manager	1
7	Projects Managers	5
8	Projects Accountants	5
9	Site Engineers	30
10	Technical General Foremen	6
11	Surveyors & Quant. Surveyors.....	12
12	Safety Officers	6
13	Administrators	18
14	Secretaries	6
15	Technicians	20
16	Lab Technicians	15
17	Operators	15
19	Skilled Labors	150
20	Unskilled Labors	250

Equipment

1	KOMATSU Bulldozer D155.....	4	31	Asphalt Finisher, BARBER GREEN SB170	2
2	CAT Bulldozer D9.....	3	32	Crusher 2014	1
3	CAT Grader 140G.....	4	33	Screener	1
4	CAT Grader G16.....	1	34	Steel Roller, INGERSOLL-RAND DA 50	2
5	CAT Grader H16.....	1	35	Rubber Roller, ALBERT 840-C, Model 1980	1
6	POCLAIN Hyd. Excavator 90CL.....	14	36	Rubber Roller, HAM GRW 15, Model 1980	2
7	KOMATSU Excavators PC340.....	3	37	Rubber Roller, JCB	6
8	BAKHOE Loader 680.....	3	38	BOMAG Roller 210	1
9	KOMATSU Loader (Capacity = 2 m ³).....	11	39	BOMAG Roller 4D120	4
10	KOMATSU Loader (Capacity = 1.5 m ³)	4	40	PARKER Crushing Plant 150 TPH	1
11	JCB Backhoe Loader.....	1	41	Case 584 Forklift	3
12	Concrete Batching Plant 50 m ³ /h	1	42	Air Compressor (160 CFM)	2
13	Concrete Batching Plant 30 m ³ /h	3	43	Air Compressor (75 CFM)	8
14	PUTZMEISTER 5' Concrete Pump Mobile	1	44	CAT. Generator (3305), 100 KVA	1
15	PUTZMEISTER 5' Concrete Pump Stationary.....	1	45	CAT. Generator (3306), 150 KVA	2
16	SCHWING 5' Concrete Pump Stationary	1	46	DUETZ Generator (8L 913), 220 KVA	3
17	Transit Mixer 6 m ³	10	47	POLYMA Generator 220 KVA	2
18	Trailer (Dump Truck 25 m ³)	3	48	Electrical Generators	4
19	Dump Truck 12 m ³	4	49	Welding Machine (Miller)	5
20	CAT 740 Dump Truck 24m ³	4	50	Small Concrete Mixers	12
21	VOLVO Trailer (Water Tank 22 m ³).....	1	51	Rollers of Different Capacities	20
22	MERCEDES (Water Tank 12 m ³)	2	52	Plate Compactors	7
23	VOLVO Trailer (Cement Silo 26 Ton).....	1	53	Pickup	60
24	VOLVO Trailer (Flat Bed)	1	54	Coaster Bus	5
25	Mercedes Trailer	1	55	Light Duty Vehicles and Service Cars	40
26	Drott Crane (CASE) 20 TON	3	56	Large Quantity of HUNNEBECK Formwork	300 Ton
27	Asphalt Mixing Plant, WIBAU 1300.....	1	57	Large Quantity of SGB Formwork	
28	Asphalt Mixing Plant, SPECO, 250 TPH complete	1	59	Complete Joinery Carpentry Workshop	
29	Asphalt Finisher, BLAW KNOX BK96, Model 1983.....	1	58	Prefab Site Offices 5000 m ²	
30	Asphalt Finisher, ABG (TITAN), Model 1982	1	60	Complete set of Electronic Surveying Equipment	

Construction Services



Highways



Bridges



Buildings



Electro-Mechanical



Infrastructure



Water & Sewage
Pipelines



Pumping
Station



WWTP



Airports &
Runways



Reservoirs



Telecommunication



Renewable
Energy

Major Company Projects

* Roads & Bridges Projects

- Rehab. & Upg. of Desert Highway (R15) /Section II
- Reconst. & Upg. of Azraq-Omary Highway / Section II
- Construction of Tal Al Masma - Al Hadalat Road
- Construction of Yards at Zaatari Camp - Mafrag
- Amman Development Corridor - C2
- Baq'a Camp Entrances
- Construction of Bridge at Yarmouk University
- Extension of Jordan New Cables Factory
- Yajouz - Zarqa Road
- Zarqa - Azraq Road
- Irbid - North Shouneh Road / Part 2
- Air Base - Azraq
- Special Force Bridge
- Taybeh Wadi Mousa Road
- Abdel-Naser Bridge Extension
- Wadi Shueib Bridge
- Ma'an-Jafr Highway Road
- Swaileh - Salt Road / Part II
- Zawahreh Bridge, ZARQA
- Qastal Interchange, Southern Amman

* Treatment Plants, Pumping Stations & Reservoirs Projects

- Wadi Mousa Wastewater Treatment Plant
- Wadi Arab Wastewater Treatment Plant
- Rehabilitation of Zara Ma'in Water System Pump Stations
- Regional Wastewater Disposal Tulkarem, PALESTINE / Lot2

- Wastewater Collection Systems & Trunk Sewer for Huwara & Sal
- East Zarqa Pumping Station
- Construction Reservoirs for King Abdullah II Gardens

* Water & Wastewater Projects

- Implementation of Sewerage Networks in Nablus West, PALESTINE
- Design, Construction & Commissioning of Jerash Water Transmission System / PK3
- Amman Water Distribution System
- Supply of Pre-Cast Reinforced Concrete Tanks and the Pipe Works for IWWM Project in Zaatari Camp
- Water Loss Reduction Program - Amman IV / Batch 1
- Kufranja Dam
- King Hussein Bin Talal Development Area - At Mafrag
- Main Trunk Sewer Line in Amman
- South Amman Wastewater Collection System, Sahab / Contract No. 3
- Wastewater Collection & Treatment System in Greater Irbid / Stage II
- Restructuring & Rehabilitation of Amman Water Supply System Project / Contract No. 11
- Doha & Rayyan Sewerage Scheme House Connections, QATAR
- Expansion & Upgrading Salt Water Network
- Wastewater Collection Networks for (FUHIES) (F1)
- Wastewater Collection Networks for (FUHIES) (F2)
- Upgrading of Irbid L. P. G. Filling Station

- Beit Ras S&S Offsite Works, IRBID
- Al-Batrawi Sewage Collection System Project 'Batrawi-3', ZARQA
- Al-Batrawi Sewage Collection System Project 'Batrawi-2', ZARQA
- Beit Ras Housing Project, IRBID
- Al-Hashmieh Housing Sewage Project, ZARQA
- Al-Zawahreh Sewage Project, ZARQA
- Zarqa Sewage System
- Quaismah Sewerage Project, AMMAN

* Buildings & Electro-Mechanical Projects

- Al-Rehab Medical Center
- IPP3 Power Project
- Extension of Jordan New Cables Factory / Part II
- Royal Jordanian Crown Launch
- Al Samra 400 KV Substation / Part II
- Major Renovation Works for MOH Hospitals / Lot 1
- Al Samra 400 KV Substation
- Mu'adi Hospital, South Shouneh
- South Amman 400132/KV Substation
- Beit Ras Schools & Community Buildings
- Marqab Housing Project
- South Boys Compulsory School, AQABA
- Kofur Youba Project / Section I
- L. P. G. Filling Station, IRBID
- King Abdullah Bin Al-Hussein Gardens, AMMAN
- Kettih Comprehensive School, JERASH
- Jordan Timber Processing Industry, AQABA
- Yarmouk University Library & Restaurant
- Amman Industrial City, SAHAB



Selected Projects

RECONSTRUCTION & UPGRADING OF AZRAQ-OMARY HIGHWAY SECTION II

Consultant: Consolidated Consultant
Client: Ministry of public works & Housing

Amount of contract: 147,556,500 US\$
Year: 2014 - 2018

BRIEF DESCRIPTION OF THE WORKS PERFORMED:

- Construction of two fully directional Interchanges.
- Relocation, realignment and diversion of existing utilities.
- Reinforced Concrete Works total executed quantities (35,880) m³
- Construction of Mechanically Stabilized Earth Walls with a total area of (3087)m².
- Construction of (1000) mm long piles with a total length of (2842) m.
- Construction of Six(6) voided slab bridges(two of which are post-tensioned)
- Traffic safety installations and slope protection treatments.
- Drainage works including culverts, dykes, slope protection and ditches.
- Telecommunication Duct Bank Works with a total length (52,898) m.
- Street lighting civil works for the interchanges.
- Street lighting installations for the Interchanges.
- Traffic signing and traffic marking.

محمية الشومري
Ash Shawmari Reserve



REHABILITATION UPGRADING OF DESERT HIGHWAY, (R15) SECTION II

Consultant: Dar Al-Omran

Client: Ministry of Public Works & Housing

Amount of contract: 118,100,000 US\$

Year: 2017 - 2020

DESCRIPTION OF THE WORKS PERFORMED

The Work comprises the Rehabilitation and Improvement of Contract- 2 (Part -C) from Al-Qatranah (station 65000+) to Al-Hesa (station 115000+) and (Part-D) from Al-Hesa (station 115000+) to Al-Hashmyieh (station 152000+) including pavement, road furniture and safety features and all other related works.

The principal items of work to be carried out under this Contract include, but are not limited to, the following:
The Rehabilitation and/ or construction of pavement layers including the construction of road aggregate sub-base and base courses, bituminous concrete binder and wearing courses, tack and prime coats, etc. all as shown on the Drawings.

All earthworks necessary to the completion of the work, including embankment, roadway excavation including removal and disposal of unsuitable material and dirt within existing median, existing asphalt pavement, speed bumps, ditches, sub-grade preparation, back-filling, filling and compaction, watering, rolling, sheathing, and sub-grade and slope finish. It also includes existing curb stone, pavement, concrete ditches at existing U-turn to be closed.

The Rehabilitation and/ or construction of all necessary drainage structures including pipe and box culverts, together with inlet and outlet works, lined and unlined ditches, energy dissipaters, stormwater drainage facilities, grouted rip-rap and all necessary protection works.



ABDEL-NASER BRIDGE EXTENSION (AMMAN)

Consultant: Dar Al Handasah
Client: Municipality of Greater Amman

Amount of contract: 2,157,747 US\$
Year: 1995

DESCRIPTION OF THE WORKS PERFORMED

- Extension of ABDEL-NASER Bridge which is located in one of the most congested Circles in Amman.
- The Project was considered as Fast Track project and has been constructed in very short time
- Appreciation of this achievement was wide and UEC was honored by His Majesty King Hussein appreciation and encouragement.
- Cast in Site Pre-stressed Concrete Bridge, With a Total Length of 200 m .
- Bridge construction was done without any interruption for traffic beneath the bridge.
- Construction Roads,Lighting & Utilities Installation.

Selected Projects

WADI SHUEIB BRIDGE

Consultant: Consolidated Consultant
Client: Ministry of Public Works

Amount of contract: 2,104,185 US\$
Year: 1994 – 1996

DESCRIPTION OF THE WORKS PERFORMED

- Towns and villages along the wadi include Salt, Fuheis, and Mahis, which discharge treated and untreated sewage into its course.
- UEC Constructed Pre-cast, Pre-stressed Concrete Bridge with 90 m Overall Span And 36 m Height in 1996.
- Launching girder was used to erect segments of the bridge.



Selected Projects

AL-REHAB MEDICAL CENTER

Consultant: Sakher Marwan Dudin
Architects & Engineer

Client: Mr. Abdul Rahman M. Juma & His partners

Amount of contract: 9,154,930 US\$
Year: 2019 - 2020

DESCRIPTION OF THE WORKS

-A 11,500 m2 built up area medical clinics built to the highest international standards located in one of the reputable areas in Amman.

-The project comprises of a seven story building and basements that can accommodate more than 150 cars parks .

-The building incorporates of clinical areas, offices, x-ray room, operational room and management floor.

-All the electro-mechanical works were incorporated using the highest standards in the procurement of materials as well as in the implementation .



Selected Projects

KING HUSSAIN BIN TALAL DEVELOPMENT AREA – AT MAFRAQ

Consultant: Dar Al Handasah
Client: Mafraq Development Company

Amount of contract: 14,315,966 US\$
Year: 2009 – 2011

DESCRIPTION OF THE WORKS PERFORMED

- Design, Build, Test and Commission of WWTP to accommodate an ultimate wastewater flow of about 10,000 m³/day.
- Construction of (2000 m³) underground water tank with (20l/s) pumping station.
- Construction of (30l/s) Wastewater pumping station.
- 32 m High Elevated Water Tank with 370 m³ Capacity.
- Telecommunication network with a total length of 33 Km.
- All Civil, Architectural and Electro-mechanical works.



WADI AL-ARAB WASTEWATER TREATMENT PLANT

Consultant: Sigma Consulting Engineers
Client: Water Authority

Amount of contract: 17,500,000 US\$
Year: 1996 - 1998

DESCRIPTION OF THE WORKS PERFORMED

-Construction of a waste water treatment plant with a capacity of 25000 m³ per day located 140 km to the north of Amman.

-The following works were constructed:

- Six aeration tanks 72 m x 18 m x 5.2 m each.
- Six sedimentation tanks 21 m Diameter 5.0m each.
- Three sludge holding tanks with circular and conical shapes.
- Nine box culverts 11 m x 21 m x 3 m height.
- During the construction, 40000m³ of concrete were poured with 5000 tons of steel reinforcement within 14 months of difficult conditions.



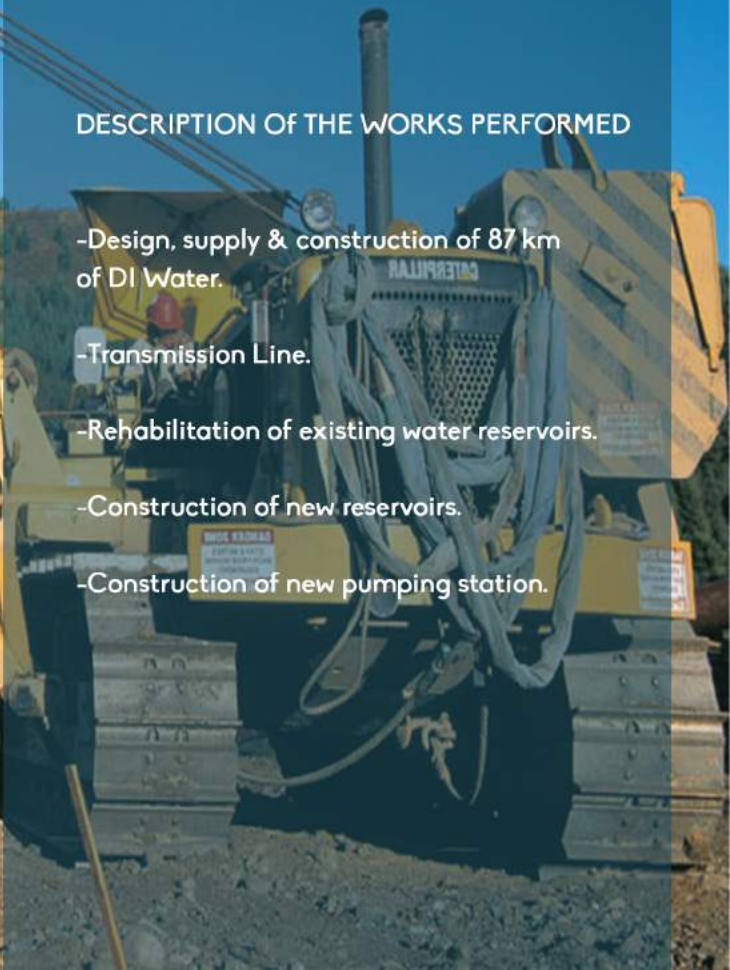
JERASH WATER TRANSMISSION SYSTEM

Consultant: Dar Al-Omran
Client: Water Authority of Jordan

Amount of contract: 20,400,000 US\$
Year: 2014 - 2017

DESCRIPTION OF THE WORKS PERFORMED

- Design, supply & construction of 87 km of DI Water.
- Transmission Line.
- Rehabilitation of existing water reservoirs.
- Construction of new reservoirs.
- Construction of new pumping station.





Selected Projects

REGIONAL WASTEWATER DISPOSAL TULKAREM – LOT 2

Consultant: JV DAHLEM
& Arabtech Jardaneh
Client: Wadi Zumeir Joint Service Council

Amount of contract: 10,467,910 US\$
Year: 2012 - 2018

DESCRIPTION OF THE WORKS PERFORMED

Construction of sewer pipelines (Corrugated, UPVC, Concrete) in Beit Leed, Rameen, Kafer Al-labed, Bala, Nour Shames, Iktaba, Thenba and Shuwaikh, in addition to the main trunk line that starts from Rameen and ends in the outlet of Tulkarem wastewater ponds, as well as the construction of two pumping stations and installation of the electromechanical works including pumps, screens, valves, electrical panels, standby generator, electrical power supply with a transformer.

Construction of 15,000 LM UPVC Pipeline of Dia. 150 – 300 mm and 800 LM Concrete Pipeline of Dia. 600 mm with house connections.

Construction of 10200 LM of concrete pipeline of Dia. 500mm, 600mm, 700mm & 1000mm.

Construction of 10700 LM corrugated pipelines of Dia. 160mm, 250mm, 300mm & 400mm.

Removing and dumping sludge from existing ponds in WWTP – Tulkarem.



Selected Projects

REHABILITATION OF ZARA MA'IN WATER SYSTEM PUMP STATIONS 1,2,3,4,5 - NEW PUMP AND REPLACEMENT PUMPS

Consultant: CDM INTERNATIONAL INC / CDM Smith

Client: Water Authority of Jordan

Amount of contract: 13,817,575 US\$

Year: 2018 - 2020

DESCRIPTION OF THE WORKS PERFORMED

The Zara Ma'in Water System consists of a Water Treatment Plant (WTP) located in the Jordan Valley to the north of the Dead Sea.

Each pump station includes 4 installed pumps and motors. The Water System delivers treated water to the Governorate of Amman, this water system is operated by Miyahuna Water Company.

The purposes of the works under the present contract is to provide the twenty (20) new replacement pumps – 4 in each of the 5 Zara Ma'in pump stations and five (5) new pumps with motors - 1 in each of the 5 Zara Ma'in pump stations for the Zara Ma'in Water System in Jordan. With a total head range between 248.2 to 298.2 for the five pumping stations, and design flow of 400 l/s for each pumping station.

Moreover, construction of all works related to the pumps, motors, civil/structural, mechanical and electrical systems.



Selected Projects

IPP3 Power Project

Consultant: Lotte Engineering & Const. Co.

Client: Amman Asia Electric Power Company

Amount of contract: 6,514,429 US\$

Year: 2012 - 2014

DESCRIPTION OF THE WORKS PERFORMED

Construction of 640 MW comprising 16 to 17 MW 40 No. Diesel Engine Generators and Balance of Plant (BOP) equipment on BOO basis, it was an EPC fast track project.

Our scope of work included all civil works related to the construction of this power plant including but not limited to; earthworks, concrete buildings, metal works, architectural and finishing works.

Total built-up area 18,500 m².





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