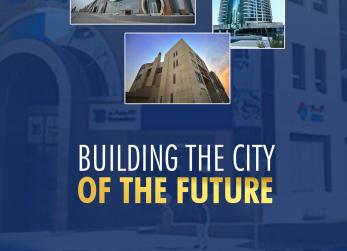


COMPANY PROFILE

1111





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www.jtc-qa.com

Certified:

Date Updated: 7 November 2017



Table of Contents

SECTION	CONTENTS	PAGE NO.
	Preface	4
	Acting General Manager's Message	5
	Location Map	6
	History & Profile	7
About Us	Integrated Management System (IMS)	8
About Us	Scope, Mission, Vision & Values	9
	JTC IMS Policy	10
	Principal Activities	11
	Organizational Chart	12
	Management	13-14
Projects List	Chronological Projects List (Latest to Oldest)	15-24
	Photos and Brief Descriptions	25-71
Plant, Motor & Vehicle	JTC Fleet	72-75
	Certificate of Registration	76-79
	Contractor's Classification Certificate	80
	ISO & OHSAS Certificates	81
Certificates	Qatar Chamber of Commerce and Industry Certificate	82-83
	Qatar Green Building Council Certificate	84
	GSAS Service Provider (Construction)	85
Sister Companies	Al Jaber Group of Companies	86-87

Issue 2.00 Rev. 00





Preface

AL JABER TRADING AND CONTRACTING, CO. W.L.L. is a leading and pioneering trading and contracting company established in 1976 with an extensive experience and a proven track record in building quality projects for esteemed local and international clients.

GOVERNMENT SECTOR CLIENTS

- ► New Port Project
- Ministry of Al Awqaf & Islamic Affairs
- ► Qatar Real Estate Investment Company
- ► Khalifa Sports City Development Committee
- Ashghal
- ► Qatari Educational Group
- ► Ministry of Youth and Sports
- ► Qatar Islamic Bank
- New Doha International Airport
- ► Qatar Armed Forces
- ► N.E.C. Corporation
- Education Institute
- Qatar National Cement Company
- Ministry of Housing
- ► Ministry of Education
- ► Barwa
- ► Qatar Airways
- ► Qatar University
- Qatar Foundation
- Qatari Diar
- Lusail Real Estate Development Company
- Qatar Petroleum

PRIVATE SECTOR CLIENTS

- Sheik Abdullah Abdulrahman Seoud Al Thani
- Ghanem Al-Thani Holding Company
- Al Asmakh Contracting
- Barouq Trading Company
- ▶ Sheikh Ali & Sheikh Faisal Al Ghanem
- Mr. Saleh Al Jaber
- Mr. Reyad Al Siddiqi
- Mr. Fawzi Al Mahmoud
- Mr. Khalid Saleh Al Jaber
- Mr. Khalid A. Rashim Al Siddiqi
- His Excellency, Mr. Yousef Al Alawi
- ► Mr. Mohamed Bin Rashed Bin Rashed Al Khater
- Mr. Khalid Abudi Hameed Al Siddiqi
- ▶ Mr. Ali Yousef Al Jaidah
- Sheikh Hamad Bin Faisal Al Thani
- ► U.E.M.
- ► Equinox





Acting General Manager's Message

With vast years of experience in the contracting and construction industry, JTC has become a pioneer in its profession, taking pride in putting our customers and clients as our top priority by carefully understanding their needs and requirements and by fulfilling them with utmost care and excellent quality.

JTC is committed to develop and build projects that aim to a higher quality and growth with the dedication to protect the environment and to make sure that the health and safety of our staff, employees, and everyone involved is always taken into consideration. JTC seeks excellence in modernizing the construction industry by being the benchmark in which top construction and contracting companies are measured.

Today, as our business grows, we remain committed to our philosophy and belief in building high quality projects, from conception to delivery, that complies with the highest international standards, providing contracting services in an ethical manner with fair profit, and developing mutual beneficial partnerships.

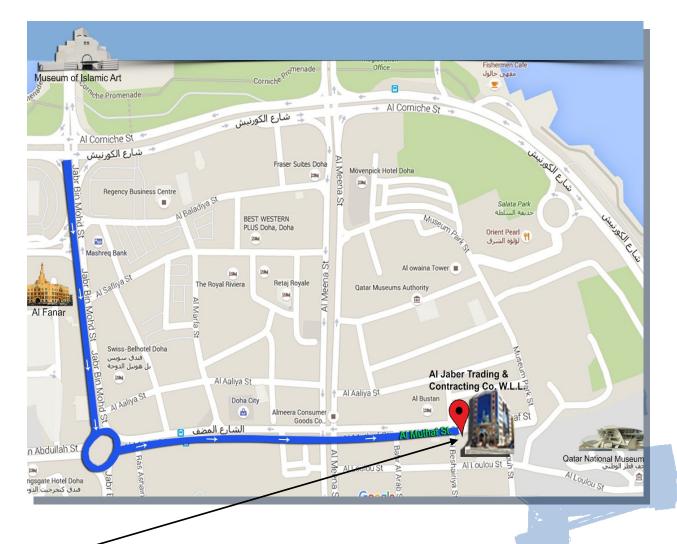


Engr. Mohammed Alhamayda Acting General Manager





Location Map





Al Jaber Trading and Contracting Co., W.L.L. Mezzanine and 1st Floor at Al Jaber Tower Building No. 50 Al Muthaf , Street 137 , Old Salata, Doha, Qatar P.O. Box 1120 Tel. +974-44098181 , +974-4432-3737 Fax +974-4432-3168 E-Mail: info@jtc-qa.com



History & Profile

In 1976, Al Jaber Trading & Contracting Co., W.L.L. (JTC) was initially founded and established by the late Mr. Sultan Mohammed Al-Jaber as a trading company. Since then, JTC has grown into a company with multi-million dollars worth of building construction projects.

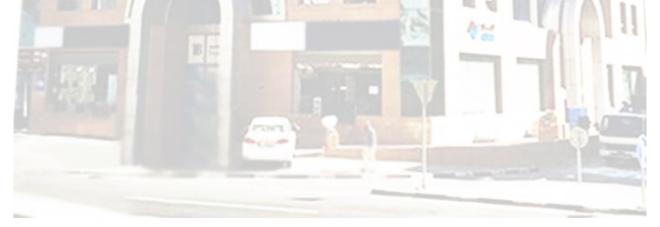
JTC is a professional in construction engineering, bringing more quality of work through the understanding of customer requirements and expectations. Throughout the years, JTC has become one of the very well known contracting and construction companies in the state of Qatar, honored with customer satisfaction among its wide base of local and international clients both in the government and private sectors.

Over a short period of time, JTC transcended to become one of the leaders in building various projects such as commercial and housing complexes, educational and medical institutions, infrastructure, sports arenas, and has been instrumental in the industrial expansion of Qatar. JTC has also developed a wide range of professional specialties at different areas of the industry such as metal works, ready-mix, carpentry and joinery, heavy equipment and transportation, electro-mechanical and much more.

JTC's great strength lies in the capability of delivering projects on time with the required quality of work, achieved through experienced and well-qualified staff of engineers and good crafts-manship.

JTC continues to be recognized as a leader in its profession, demonstrated by its vast range of services, expertise and ties with different esteemed international organizations.

JTC is a member of the Al Jaber Group of Companies and the Qatar Green Building Council.





Integrated Management System

JTC has implemented and maintained the ISO Certification since June 27, 2006 when it was first certified by Bureau Veritas Certification Qatar (BVCQ) – as an accredited third party certification body. Since then, JTC has continually improved and renewed its commitment towards the company's integrated management system by achieving the high – level structure of the new ISO standards – ISO 9001:2015 (Quality Management System); ISO 14001:2015 (Environmental Management System) and the existing OHSAS 18001:2007 (Occupational Health and Safety Management System).





Scope, Mission, Vision & Values

Scope:

The scope of the JTC IMS covers the Tendering, Project Management, Construction of Buildings with associated Electromechanical, Roads and Infrastructure services for Airport, Industrial, Commercial, Sports Arenas, Institutions, Medical Facilities, Residential Villas and High-rise Building.



JTC is in business to construct and build new infrastructure facilities from conception to delivery and beyond, provide contracting services in an ethical manner, committed to understanding and fulfilling customer requirements and needs.



JTC seeks excellence in revolutionizing the construction industry by achieving world class standard in quality, environment, health and safety and adopting international best-in class leading practices aiming for high quality of its products and services that are significantly above current industry standards.

Commitment - To Continually improve quality, environment, health, and safety management system.

Values:

Understanding - Relevant interested parties and potential customer's requirements, needs, and expectations.

Trust - Is the key to people's works.

Loyalty - Is our pledge to achieving JTC Vision and Mission Statement.

Customer Satisfaction - Is the prime result of our endeavor.



JTC IMS Policy

Al Jaber Trading & **JTC IMS POLICY** Contracting Co. W.L.L. Al Jaber Trading & Contracting Co., W.L.L. (JTC) is committed to fulfill the Integrated Management System (IMS) to serve as a framework in establishing corporate goals and objectives in line with the following: > JTC is committed to comply with the requirements of its stakeholders and focus on their needs and expectations by continuously improving the implementation and thus the effectiveness of quality, health, safety, and environment management systems. > JTC is committed to provide quality products and services starting from initiation up to handing over by addressing the risks and providing proper action plans on timely manner. > JTC is committed to protect the environment and prevent pollution throughout the construction process by addressing the environmental aspects and implementing systematic monitoring and control measures. > JTC is committed to prevent injury and ill health by assessing the occupational health and safety risks. JTC shall comply with all applicable laws, regulations and pertinent obligations. > JTC is committed to implement and communicate this IMS Policy to all employees within the organization, and to any other concerned parties. JTC management will ensure that this IMS Policy is understood, reviewed, and disseminated to all concerned people. Signed: MOHAMMAD AL HAMAYDA Date: 27th March 2017 Acting General Manager Revision No.: 1 Company Seal: Doc. Ref. No. JTC-IMS-01 AL JABER TRADING & CONTRACTING CO P.O. BOX : 1120 DOHA - OATAR

ORIGINAL

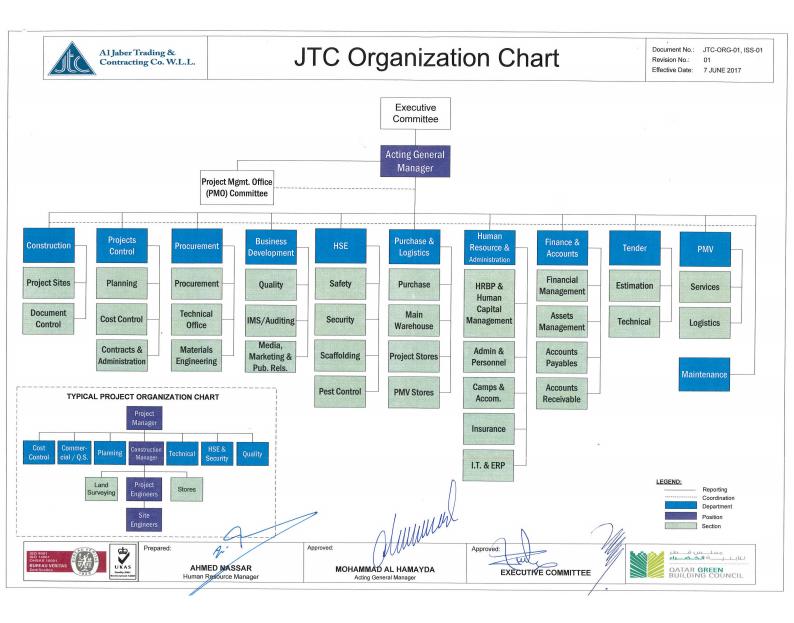


Principal Activities

- Building Construction
- Civil Maintenance
- Roads & Water Works: Drainage & Pumping Stations
- Earth Drilling Works
- Steel Fabrication and Erection Works
- Historical Palaces Renovation & Maintenance Works
- Commercial Buildings & Warehouses
- Medical & Educational Institutions
- Industrial Construction
- Infrastructure and Earth Works



Organizational Chart





Management

Corporate Top Management

- Mr. Mohammed Sultan Al-Jaber Al Jaber Group Chairman
- Mr. Jaber Sultan Al-Jaber Al Jaber Group Vice Chairman (Administration)
- Mr. Salah Sultan Al-Jaber Al Jaber Group Vice Chairman (Finance & Business Development) and JTC Chief Executive Officer
- Mr. Zeyad Abu Ajina JTC Managing Director
- Engr. Mohammed Alhamayda Acting General Manager

Operations Management

- Engr. Sherif Nasser Corporate Quality Manager
- Engr. Tariq Abou Nahia Cost Control Manager
- Engr. Jamal Alhaj *Technical & JV Manager*
- Engr. Abdelnasser Subhi A. Abu-Eshtayya *Tender & Estimation Manager*
- Engr. Mashour Haji *Procurement Manager*
- Engr. Rami Al Nua'yri *Planning Manager*
- Mr. Ahmed Nassar Human Resources Manager
- Mr. Wael Zuhair Taher Oukal Finance Manager
- Mr. Iad Hammad Shaath Purchase Manager
- Mr. Nabil Ghadban Head of Maintenance
- Mr. Ahmed Mohammad Alshaabi PMV Operations Manager



Management

Project Management

- Engr. Adnan Dweik *Project Manager*
- Engr. Alaa Radwan *Project Manager*
- Engr. Amjad Khaleel Bani-Ata Project Manager
- Engr. Mamdoh Mohamad *Project Manager*
- Engr. Mohamed Al Attar Project Manager



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
1	Construction of Health Center at Al Sha- mal (Package 9)	Medical	ASHGHAL (Public Works Authority)	E.C.G.	144,282,580 .82	2020	25
2	Design and Build New Port Project NPP/0065—Visitors Centre	Infrastructure	New Port Pro- ject	Worley Parson / Royal Haskoning DHV	190,000,000	2019	26
3	Mixed Use Development Project at Air- port Road	Building	Sheikh Abdullah Abdulrahman Seoud Al Thani	E.C.G.	414,000,000	2019	27
4	Construction of (3) New Schools Around Doha & Villages of 56 New Schools	Building	Public Works Authority	C.E.G.	199,334,994	2016	28
5	Design and Build of South Marina Yacht Club at Lusail (BP 15)	Miscellaneous	Lusail Real Estate Develop- ment Company (LREDC)	Dorsh Qatar	92,230,918	2016	29
6	Construction of Horse Owners' Complex at Al Khor, Phase 2	Infrastructure	Ministry of Youth and Sports	Dar Al Handasah	380,000,000	2016	30
7	Construction, Completion & Mainte- nance of Dukhan Housing Project, Phase IX	Building	Qatar Real Es- tate Investment Co. (QREIC)	lproplan Planners Co. Ltd	423,000,000	2016	31
8	Construction of Four (4) New Schools- Package 4	Educational	ASHGHAL (Public Works Authority)	E.C.G.	278,892,000	2015	32
9	Engineering, Procurement, Installation and Commissioning (EPIC) of Joint Forces, Coast Guard Telecom and Government Building at Ras Laffan	Infrastructure	Qatar Petroleum	Qatar Petroleum	177,981,934	2015	33
10	Construction of (4) New Schools & Kindergarten Package 3 - Stage 7B	Educational	ASHGHAL (Public Works Authority)	C.E.G.	254,078,613	2014	34
11	New Doha International Airport (NDIA) Airline Operations Facility	Facilities	NDIA Steering Committee	Overseas Bechtel Incorpo- rated (OBI)	262,290,000	2014	35
12	New Doha International Airport (NDIA) Corniche Landscaping, Bike Path, Bus Shelters and Parking Lot Shade Structures	Infrastructure	NDIA Steering Committee	SALFO & Associates Ltd. Pro- fessional Consulting Services	134,950,000 .40	2014	36
13	Barwa Commercial Avenue—P10 - Landscaping & Infrastructure - BT 1 to BT 5, Road Works (S 0093 / 2011- 03)	Infrastructure	Barwa / Hochtief	AECOM Middle East Ltd.	51,750,000	2012	37



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
14	Barwa Commercial Avenue—P10 - Landscaping & Infrastructure - Soak- away (Rear) Foul Sewer Retaining Wall and Potable Water Work Areas 1 - 5	Infrastructure	Barwa / Hochtief	AECOM Middle East Ltd.	215,326,415	2012	38
15	Barwa Commercial Avenue— Package 09: Interior Works	Facilities	Barwa / Hochtief	AECOM Middle East Ltd.	158,124,986	2012	39
16	Learning Center for Qatar Foundation	Educational	Qatar Foundation	ASTAD Project Manage- ment	235,771,006 .04	2011	40
17	West Bay Road Works and Infra- structure	Infrastructure	ASHGHAL (Public Works Authority)	SMEC	199,583,882 .65	2011	41
18	Barwa Commercial Avenue—P10 - Landscaping & Infrastructure - Utilities (Micro-Tunneling) Work Areas 1 - 5	Infrastructure	Barwa / Hochtief	Maunsell Consultan- cy Ser- vices, Ltd.	23,700,000	2010	42
19	Barwa Commercial Avenue—P10 - Landscaping & Infrastructure - Bulk Excavation, Work Areas 1 - 5	Infrastructure	Barwa / Hochtief	Maunsell Consultan- cy Ser- vices, Ltd.	17,717,475	2010	43
20	Dukhan Housing Project Phase VII - Package - 1, 2 & 3	Accommoda- tion	Qatar Real Estate Investment Company	Consulting Engineer- ing Group	595,000,000	2010	44
21	Construction, Completion and Maintenance of Al Khor Housing Project - Package - 5 (Infrastructure and Building Development)	Accommoda- tion	Qatar Real Estate Investment Company	Qatar De- sign Con- sortium	220,000,000	2010	45
22	Construction, Completion and Maintenance of Mesaieed Senior School Project	Educational	Qatar Real Estate Investment Company	Maunsell Consultan- cy Ser- vices, Ltd.	106,233,011	2009	46
23	Construction, Completion and Maintenance of Mesaieed Elemen- tary School Project	Educational	Qatar Real Es- tate Investment Company	Maunsell Consultan- cy Ser- vices, Ltd.	104,072,886	2009	47
24	Construction, Completion and Maintenance of Al Khor Housing Project - Package - 4 (Infrastructure and Building Development)	Accommoda- tion	Qatar Real Es- tate Investment Company	Maunsell Consultan- cy Ser- vices, Ltd.	699,625,227	2009	48



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
25	Residential and Administration Buildings Complex for Ministry of Al Awqaf	Accomoda- tion	Ministry of Al Awqaf and Is- lamic Affairs / Qatar Islamic Bank	Consulting Engineer- ing Group	104,000,000	2009	49
26	Barwa Commercial Avenue Early Works: Excavation & Blinding	Infrastructure	Barwa / Hochtief	Maunsell Consultan- cy Ser- vices, Ltd.	85,000,000	2009	50
27	Construction, Completion and Maintenance of Mesaieed Housing Project EP 2002/D01 - Package - 2	Accommoda- tion	Qatar Real Es- tate Investment Company	Maunsell Consultan- cy Ser- vices, Ltd.	387,840,000	2008	51
28	Construction, Completion and Maintenance of Office Building at Old Salath	Highrise Building	Qatar Real Es- tate Investment Company	KEO Interna- tional Con- sultants	95,756,000	2008	52
29	Proposed Office Building (2B+G+19) at West Bay for H.E. Yousef Al Alawi	Highrise Building	His Excellency, Mr. Yousef Al Alawi	Arab Engineer- ing Bureau	90,000,000	2008	53
30	64 Villas Compound (G+1), Club House, Nursery Building and Exter- nal Works at Al Markhiya for Borouq Trading Co.	Accomoda- tion	Borouq Trading Company	Gulf Design Concept	63,802,331	2008	
31	Commercial Avenue Project Enabling Works: Backfilling	Infrastructure	Barwa	Maunsell Consultan- cy Ser- vices, Ltd.	122,000,000	2008	54
32	Precast Boundary Wall for Con- struction Works & Housing Direc- torate at Sailiyah Camp (F-402-01)	Infrastructure	Qatar Armed Forces	Private	12,187,198	2007	
33	Construction, Completion and Maintenance of Mowasalat Staff Accommodation - Package 1 - Park- ing Facilities at Abu Hamour	Accommoda- tion	Qatar Real Estate Investment Company	Qatar De- sign Con- sortium	16,474,765	2007	
34	Ramada Hotel	Hotel	Ramada Hotel	W.S. At- kins & Partners Overseas	114,900,000	2007	55
35	Camel Raising Committee	Sport Facility	Al-Hejen Racing Committee		4,670,000	2007	56
36	Multipurpose Training Halls at Vari- ous Sports Clubs in Qatar (4 Clubs)	Sport Arenas	Qatar National Olympic Com- mittee	Arab Consulting Engineer- ing	51,851,839	2006	57



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
37	Beverly Hills Tower (B+G+25 Storey Residential Tower)	Highrise	Al Asmakh Con- tracting	GHD	240,000,000	2006	58
38	Q-Tel Works for Salwa International High- way	Infrastructure	U.E.M.	Parsons	5,400,000	2006	
39	Hamad Aquatic Center	Sport Arenas	Khalifa Sports City Development Committee	Dar Al- Han- dasah / Projacs	66,000,000	2006	59
40	ERC - 0622 C4 RIW - North Rayyan	Infrastructure	Road Depart- ment	Road Depart- ment	3,636,270	2005	
41	ERC 1304 C4 Camel Crossing on Main Roads	Infrastructure	Road Depart- ment	Khatib & Alami	8,390,203	2005	
42	Elementary School For Girls at Al Garafah	Educational	Building Engi- neering Department	GHD	18,950,000	2005	60
43	2nd Extension to Technical Building at Doha International Airport	Facility	Qatar Airways	Dar Al- Handasah	7,116,079	2005	
44	Renovation and Maintenance of 20 No. Schools in Doha and in Villages	Educational	Education Insti- tute	Education Institute	3,807,721	2005	
45	Woman's Club Sports Hall - Package 2 (Construction of Skeleton Works) KSCDC/210A/04	Sports Arenas	Khalifa Sports City Development Committee	The Arab Architects	15,700,000	2005	61
46	Kassem Darwish Fakhroo Centre for Presentation of Islam (Fanar Islamic Cultural Centre)	Worshipping Place	Ministry of Al Awqaf & Islamic Affairs	GHD	40,000,000	2005	62
47	Mesaieed Labour Accommodation Phase - 2	Accommoda- tion	Qatar Real Es- tate Investment Company	United Consult- ants	32,855,085	2005	63



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
48	Loading 1,800,000±20% M.Tons (One Million Eight Hundred Tons) of Raw Materials from the Quarries and Transporting to the Cement Plants at Umm Bab	Infrastructure	Qatar National Cement Com- pany	Qatar Na- tional Ce- ment Company	2,597,500	2005	
49	ERC 0593 C3 RIW Municipalities Al Ghuwairiyah	Infrastructure	Roads Depart- ment	Conser	2,666,442	2005	
50	International School of Choueifat	Educational	Qatari Educa- tional Group	Khatib & Alami	18,480,000	2004	64
51	Restoration to Historical Buildings	Historical Restoration	Building Engi- neering Department	Arab Engi- neering Bureau / Davis Langdon	3,748,093	2004	65
52	ERC 059 C3 RIW at East of Kharati- yat Link Road	Infrastructure	Road Depart- ment	Conser	4,763,311	2004	
53	Al-Sulaiti Office Tower - 2	Highrise	Qatar Islamic Bank	GHD	28,378,270	2004	66
54	Al-Ghanem Palaces	Historical Restoration	Sheikh Ali & Sheikh Faisal Al Ghanem	Al Thani Holding W.L.L.	4,529,604	2004	
55	ERC 0683 C1 Swamp Fill in Different Areas	Infrastructure	Road Department	Road Depart- ment	10,217,500	2004	
56	Beautification at Various Locations (Doha) Package:18 (2001)	Infrastructure	Building Engi- neering Department	Town Beautifica- tion De- partment	2,498,278	2004	
57	Saleh Villa	Accommoda- tion	Mr. Saleh Al Jaber	Style Engineer- ing	920,000	2003	
58	Mesaieed Medical Centre	Medical	Qatar Real Estate Investment Company	Qatar De- sign Con- sortium	11,095,000	2003	67



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
59	Reyad Siddiqi Villa	Accommoda- tion	Mr. Reyad Al Siddiqi	ATAK Engineer- ing	711,000	2003	
60	Transporting of Clay Stones & Breaking, Loading, Transporting QNCC's Quarries and Discharging the Yard of Both Cement Plants	Infrastructure	Qatar National Cement Com- pany	Qatar Na- tional Ce- ment Company	962,000	2003	
61	Two (2) No. Community Mosques at Al Khor for Qatar Gas & Ras Gas	Worshipping Place	Qatar Real Es- tate Investment Company	Qatar De- sign Con- sortium	3,200,000	2002	68
62	Salah El Din Al Ayoubi Preparatory School for Boys at Al Saad	Educational	Building Engi- neering Department	GHD	18,540,000	2002	69
63	Procurement and Construction of Al Waha Club	Sports Are- nas	Ras Laffan Liq- uefied Natural Gas Co. Ltd. (Ras Gas)	Private	27,000,000	2002	
64	Al Doha Preparatory School for Boys at Rayyan	Educational	Building Engi- neering Department	Arab Engi- neering Bureau	18,330,000	2002	70
65	Ras Gas Housing Project - Package 6 (74 Villas) (45 Type BC Villa, 16 Type B Villas, 4 Type A+ Villas, 2 Type A Villas & 7 Type AB Villas)	Accommoda- tion	Qatar Real Es- tate Investment Company	Dar Al Han- dasah / Qatar De- sign Con- sortium	49,777,123	2002	71
66	13 No. Public House - Sailiyah	Accommoda- tion	Ministry of Housing	Ministry of Housing	4,056,000	2002	
67	6 No. Public House - Gharrafa	Accommoda- tion	Ministry of Housing	Ministry of Housing	1,872,000	2002	
68	Fowzi Villa	Accommoda- tion	Mr. Fawzi Al Mahmoud	Private	668,590	2002	



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
69	Salih Villa	Accommoda- tion	Mr. Salih Al Jaber	Private	495,000	2002	
70	Khalid Villa	Accommoda- tion	Mr. Khalid Saleh Al Jaber	Private	369,500	2002	
71	B+G+1+P Villa at Wakrah for H.E. Mohd. Bin Rashed Al Khater	Accommoda- tion	Mr. Mohd. Bin Rashed Bin Rashed Al Khater	Qatar De- sign Con- sortium	1,600,000	2002	
72	Mesaieed Commercial and Housing Development - Commercial Centre	Accommoda- tion	Qatar Real Estate Investment Company	Qatar De- sign Con- sortium	19,300,000	2002	
73	10 No. Public Houses	Accommoda- tion	Ministry of Housing	Ministry of Housing	3,120,000	2002	
74	Mesaieed Commercial and Housing Development - Labour Camp	Accommoda- tion	Qatar Real Estate Investment Company	Qatar De- sign Con- sortium	20,988,476	2002	
75	ERC 0447C1 Ain Khalid - Phase 2	Infrastructure	CED (Road Department)	Maunsell Consultan- cy Ser- vices, Ltd.	6,811,959	2001	
76	Bookstore Annex at University of Qatar	Educational	University of Qatar	University of Qatar	2,555,912	2001	
77	Villa Complex at Wakrah (Phase 1) 7 Villas, Club House & Swimming Pool	Accommoda- tion	Mr. Khalid Ab- udl Hameed Al Siddiqi	Private	2,500,000	2000	
78	The Mall Cinema Extension	Facility	Equinox	Private	960,000	2000	



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
79	11 Nos. New Public Houses at Du- khail	Accommoda- tion	Building Engi- neering Department	Building Engineer- ing Depart- ment	3,432,000	2000	
80	ERC 0376 C1 Earthworks & Level- ing for Services	Infrastructure	CED	CED	2,500,000	2000	
81	Ras Gas Housing Project - Package 3, 33 Type 'C' Housing Units.	Accommoda- tion	Qatar Real Estate Investment Company	Dar Al- Handasah	30,500,000	2000	
82	ERC 0299 C8 Road Improvement Works Village Roads - N. Villages	Infrastructure	CED	CED	5,000,000	2000	
83	ERC 0532 C8 Grading and Earth- works - West Bay	Infrastructure	CED	CED	3,800,000	2000	
84	Construction of Four (4) Villas at South Khalifa Town for Shk. Hamad Bin Faisal Al Thani	Accommoda- tion	Sheikh Hamad Bin Faisal Al Thani	Private	1,700,000	1999	
85	Re-Build Mosque No.146 at New Doha	Worshipping Places	Building Engi- neering Department	Building Engineer- ing Depart- ment	1,200,000	1999	
86	Twenty Four (24) No. Public Houses at Eldhal	Accommoda- tion	Building Engi- neering Department	Building Engineer- ing Depart- ment	7,170,000	1999	
87	Construction of Villa at New Doha for Ali Yousuf Ebrahim Al Jaidha	Accommoda- tion	Mr. Ali Yousuf Al Jaidah	Private	1,410,000	1998	
88	Ras Laffan Housing Project Pack- age B3	Accommoda- tion	Qatar Real Es- tate Investment Company	Qatar Re- al Estate Investment Company	25,000,000	1997	



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
89	Friday Mosque	Worshipping Places	Building Engi- neering Department	Building Engineer- ing Depart- ment	2,922,430	1997	
90	Office Building For VIP Villas	Accommo- dation	Qatar Armed Forces	Private	5,800,000	1997	
91	Ras Laffan Housing Project Pack- age A1/B2 Housing	Accommo- dation	Qatar Real Estate Investment Company	Qatar Real Estate Investment Company	15,130,000	1997	
92	T.V. Earth Station Project for Qatar Space Channel Corp. (Q.S.C) An- tenna Foundation Works & Satellite Room	Facilities	N.E.C. Corpora- tion	N.E.C. Corpora- tion	520,000	1996	
93	Construction Works for Al Barg - Q1,Q2 & R5 Station	Facilities	Building Engi- neering Department	Building Engineer- ing Depart- ment	1,570,000	1996	
94	Construction of Elementary School for Girls at West Bay	Educational	Building Engi- neering Department	Building Engineer- ing Depart- ment	6,400,000	1996	
95	Construction of Public Houses at Maizer	Accommo- dation	Building Engi- neering Department	Building Engineer- ing Depart- ment	381,200	1995	
96	Construction of Accommodation & Stores at Industrial Area	Accommo- dation	Al-Jaber	Private	2,000,000	1995	
97	Construction of Boys Elementary School	Educational	MMAA	Private	5,600,000	1995	
98	Construction of Three (3) No. Public houses at Umm Salal Mohd. Area	Accommo- dation	Building Engi- neering Department	Building Engineer- ing Depart- ment	1,100,000	1994	



NO.	NAME OF PROJECT	CATEGORY	CLIENT	CON- SULTANT	VALUE (QR.)	COM- PLETION	PAGE
99	Construction of Secondary School for Girls at Madinat Al Murrah	Educational	Ministry of Edu- cation	Ministry of Education	8,397,000	1994	
100	Construction of One (1) No. Private Villa at Al Hilal Area	Accommoda- tion	Arabs Consult- ing Engineers	Arabs Consulting Engineers	1,120,000	1994	
101	Construction of Residential Complex consisting of Eight (8) No. Flats	Accommoda- tion	Mr. Khalid A. Rashim Al Sid- diqi	Private	1,500,000	1994	
102	Construction of Six (6) No. Public Houses.	Accommoda- tion	Building Engi- neering Department	Building Engineer- ing Depart- ment	1,382,000	1993	
103	Construction of Five (5) No. Public Houses.	Accommoda- tion	Building Engi- neering Department	Building Engineer- ing Depart- ment	1,343,000	1992	
104	Construction of Forty Six (46) No. Car Parking at CSB Area.	Infrastructure	Qatar Public Telecommuni- cation Corporation	Qatar Public Telecom- munication Corpora- tion	259,650	1991	
105	Construction of Two (2) No. Senior Staff Housing Villas for Major Mo- hammed Sultan & Mr. Jaber Sultan at West Bay Doha.	Accommoda- tion	Ministry of Pub- lic Works	Private	3,000,000	1990	
106	Construction & Maintenance of Vil- las.	Accommoda- tion	Private	Private	3,000,000	1989	
107	Construction of Two (2) No. Public Houses	Accommoda- tion	Ministry of Pub- lic Works	Private	435,800	1987	
108	Construction of Two (2) No. Public Houses	Accommoda- tion	Ministry of Pub- lic Works	Private	339,200	1986	
109	Construction of Two (2) Storey Building -Eight (8) No. Flat.	Accommoda- tion	Private	Private	3,102,500	1986	



Construction of Health Center at Al Shamal (Package 9)



Client:

Contract Value: Start Date: Completion Date: Overall Duration: Ashghal (Public Works Authority) QR 144,282,580.82 19 November 2017 19 May 2020 30 Months

Brief Description of the Works:

The scope of construction contract works covers the Construction of Health Center at Al Shamal (Package 9) are as follows: -

The project comprises Administration Offices, PCWIS (Primary Centre Walk-In Service), Walk-In Clinics, Imaging, Laboratory, and a Pharmacy on ground and first floors; and ancillary buildings incorporating a mosque, watchman rooms, Guard house, Waste Holding, Service Building and Ambulance Garage.

The construction method is generally of reinforced concrete structure and blockwork with all associated finishes, services and external works with boundary wall, gates, paving works and bitumen work including car parking and all associated soft and hard landscaping etc. Light structures utilize structural steel due to its light weight and long span capability.

Contractor shall provide the necessary tie-in to the existing roads at the entrance of the Health Center including paving, curbs, etc.; and all other statutory authorities' connections to the Health Center beyond or from the boundary walls to the substations, IT/ Meter rooms etc., including information signage outside the boundary walls as required for the effective running of the facility.

Moreover, the Contractors shall consult each department of any excavation or demolition work to ascertain whether any underground installations will be affected.

All Atrium related works are to be carried out complete including but not limited to Cladding, Glass Handrail, Steel framed Skylights with operable panels with associated Services Engineering works as specified.





Design and Build of New Port Project NPP/0065 — Visitors Centre



Client: Contract Value: Start Date: Completion Date: Overall Duration:

New Port Project QR 190,000,000 22 January 2017 21 April 2019 27 Months



Brief Description of the Works:

The project scope includes the Design and Build (D&B) of the Visitor Centre building at the Port Administration Area. In addition to the Construction Works, JTC shall provide full design services and construction-phase services for the Visitor Centre, grounds and ancillaries to facilitate the operations and maintenance of the Visitor Centre, including an Aquarium, Exhibition/Museum, Auditorium, furniture, fixtures and equipment (FF&E).

The Scope of the Works to be executed includes the following:

•Design and Build: Infrastructure and Utilities

- Earthworks, Storm Water Drainage, Oily Water Drainage, Foul Water System, Potable Water System, Fire (Potable) Water System, Electrical System, Back-Up Generators, Irrigation Network, Information and Communications Infrastructure and Systems (ICT), Telecommunication Service Provider and NPP LAN, Pavements / Internal Road Network / Landscaping, External Lighting, Solid Waste Facility, Security and ELV, Instrumentation, Controls and Automation, Building Management System (BMS), Vehicle Parking Management System, Testing, Commissioning, Training, Maintenance, O+M., Asset Management Requirements, Permitting and Authority Approvals

•Design and Build: Visitor Centre Building

- Building: Civil, Structural, Architectural, Mechanical, Electrical, Plumbing, Fire Protection and Fire Life

Safety, Building Management Systems, Systems Integration

- Design and Build: Visitor Centre Building Specialist Areas
- Aquarium
- Exhibition/Museum
- Specialist Glazed Façade





Mixed Use Development Project at

Airport Road



Client:

Contract Value: Start Date: Completion Date: Overall Duration: Sheikh Abdullah Abdulrahman Seoud Al Thani QR 414,000,000 20 December 2016 19 February 2019 26 Months





Brief Description of the Works:

Airport Mixed Use Development is a multi-use iconic development consisting of two seven storey blocks for different use, a five star hotel, retail shopping centre and office spaces. The development shall have three basement floors, ground floor, mezzanine floor and seven upper floors.

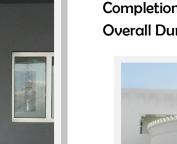
The site is located in the Najma district of Doha, less than 1.5 km to the north of the primary entrance to Doha International Airport (DIA) and a 9 km drive west of the new Hamad International Airport (HIA)

The scope objectives comprise of building high-end luxuries building that fits for the intended purposes.

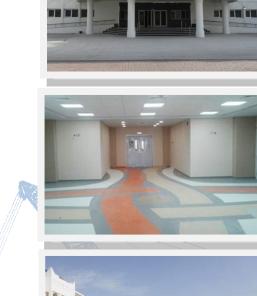
The scope for building structure shall include verification of the design, validation of information, temporary works design, and coordination with other trades on shop drawings and execution of works with expecting high quality standards. The building envelope includes the glazing and cladding to create a long life, weather tight building exterior in accordance with the project aesthetics.



Construction of (3) New Schools Around Doha & Village; of 56 New School; (Package-6 Stage 09)



Public Works Authority Contract Value: OR 199,334,994.71 01 February 2015 24 July 2016 540 Days





Start Date: **Completion Date: Overall Duration:**

Client:

Brief Description of the Works:

The Works comprises construction, completion and maintenance of Three (3) New Schools as follows:

- Construction of Onaiza Primary School (Pin No.65057264) 1.
- 2. Construction of Al-Shahaniya Preparatory/Secondary Girls School (Pin No.80230572)
- З. Construction of Al-Ruwais No.1 School (Pin No.79050721)

The Work in each school consist but not limited to classrooms, art rooms, laboratories, library, teachers rooms, administrative offices, assembly & multi-purpose halls, auditorium, canteen, kitchen, pantries, toilets, changing room, services rooms, ancillary buildings, water tank yard, sports courts, hard & soft landscaping, shaded structures, parking, boundary walls, fence & gates, etc... including external site services infrastructures. The Buildings are reinforced concrete structure with blockwork infill. The assembly and multipurpose halls are covered with space frame/ structural steel structure and roof cladding system.

28



South Marina Yacht Club

Design and Build of South Marina Yacht Club at Lusail (BP 15)

Owner/Client:	Lusa
Joint Venture Partner:	Cein
Contract Value:	QR 9
Consultant:	Dorse
Location:	Lusa
Start Date:	10 A
Completion Date:	8 Fel
Project Duration:	548 I

Lusail Real Estate Development Company (LREDC) Ceinsa Construction W.L.L. QR 92,230,918.00 Dorsch Lusail Marina District, State of Qatar 10 August 2014 8 February 2016 548 Days





Brief Description of the Works:

The design and build services shall include without being limited to:

- a) Architecture
 - Architectural Design
 - Façade Engineering Design
- b) Civil and infrastructure engineering Design
- c) Structural Engineering Design
- d) MEP and utilities Engineering Design
- e) Interior Design
- f) Geotechnical engineering
- g) Topographical Survey
- h) Environmental and sustainability engineering, able to develop GSAS strategy
- i) Fire safety engineering
- j) Lighting Design
- k) Acoustic Design
- I) Security Engineering
- m) Vertical transportation Engineering
- n) IT engineering
- o) Audio Visual Engineering
- p) Quantity Surveying
- q) Project Management and scheduling
- (r) GSAS sustainability study
- (s) BIM Services







Horse Owners' Complex

Construction of Horse Owners' Complex at Al Khor-Phase 2

Owner/Client:	Ministry of Youth and Sports
Contract Value:	QR 380,000,000.00
Consultant:	Dar Al Handasah
Location:	Al Khor, State of Qatar
Start Date:	7 September 2014
Completion Date:	5 September 2016
Project Duration:	730 Days







Brief Description of the Works:

The Development site is located on AI Shamal road in the vicinity AI- Khor. The Project involves Construction, Completion and Maintenance of the following Buildings: Entrance Gate -2 Nos. Administration building- 3Nos. Swimming Pool- 3 Nos. Grooms Accommodation (For 144 Nos. of persons) Stables - 27 Nos. (405 Nos. of Horse boxes) Horse Wash station- 6 Nos. Horse walkers- 4 Nos. Isolation block Manure collection Store Vet Clinic Sub-stations, Q-tel blocks, STP services etc. **Race Track** Landscape works, paddocks, horse training tracks etc. Parking area.



Construction, Completion & Naintenance of Dukhan Housing Project, Phase IX

Client:Qatar Real Estate Investment Co. (QREIC)Consultant:Iproplan Planners Co. LtdContract Value:QR 423,000,000.00Start Date:1 November 2012Completion Date:31 March 2015Overall Duration:881 days

Brief Description of the Works:

► Procurement, construction, installation, testing and commissioning of the housing facility with associated infrastructure works in an overall plot area of 172,663 m² and approximate built-up area of 61,213 m² for the following buildings in 3 Packages:

Package 1:

37 Modern Type Twin Villas each comprised with 2 Four-Bedroom Housing Units

26 Traditional Type Twin Villas each comprised with 2 Four-Bedroom Housing Units

Package 2:

6 Modern Type Twin Villas each comprised with 2 Single-Bedroom Housing Units

9 Traditional Type Twin Villas each comprised with 2 Single-Bedroom Housing Units

Package 3:

15 Apartment Blocks each comprised with 4 Three-Bedroom Housing Units

Building construction in reinforced concrete framed structure with block wall enclosures, standard fittings & finishes and MEP services.

- Associated site preparation, infrastructure and landscaping works consisting but not limited to the following:
 - Scanning of the site, especially for existing underground utility services
 - Demolition of existing redundant structures, abandoning and/or rerouting/alteration of existing live utility services, replanting trees, etc.
 - Site cleaning, grading, leveling, etc.
 - Foul water sewerage & storm water disposal installation
 - Potable water supply and distribution installation
 - Firefighting installation
 - Fire alarming and central alarm communication system
 - Electrical supply and distribution installation
 - Telecommunication installation
 - Irrigation installation
 - Soft and hard landscaping
 - Any other incidental works, site conditions, etc.







Construction of Four (4) New Schools-Package 4

Client: Contract Value: Start Date: Completion Date: Overall Duration: ASHGHAL (Public Works Authority) QR 278,892,000 11 August 2013 03 May 2015 631 Days







Brief Description of the Works:

The Works comprises construction, completion and maintenance of Three New Schools (Package 4) listed as follows:

Location:

Package 4 consists of School at Alkaraana (Pin No. 83063071) and three (O3) schools as follows: Primary Girls School at Al Shamal, School No. 1 (Pin No. 78080207) Preparatory Boys School at Al Shamal, School No. 2 (Pin No. 79106197) Primary Boys School at Al Shamal, School No. 3 (Pin No. 78080204)

The work in each school consists of but is not limited to classrooms, art rooms, laboratories, library, teachers rooms, administrative offices, assembly & multi-purpose halls, auditorium, canteen, kitchen, pantries, toilets, changing room, services rooms, ancillary buildings, water tank yard, sports courts, hard & soft landscaping, shaded structures, parking, boundary walls, fence & gates, etc., including external site services infrastructures.

The buildings are reinforced concrete structure with blockwork in-fill. The assembly and multi-purpose halls are covered with space frame/structural steel structure and roof cladding system. Mechanical and electrical installations are included to provide a safe and adequate environment for teaching and education needs. The Works may also include necessary demolition & alterations of existing structures such as buildings, permanent & temporary facilities, boundary walls, fences & gates, roads, walkways, hard & soft landscaping, steel structures & sheds; removal/relocation of trees and disconnection and/or re-routing of existing services depending on the actual condition of the Sites mentioned above. Any existing items on site required by the Authority / End-user shall be carefully removed and delivered as per the Authority's direction.



Engineering, Procurement, Installation and Commissioning (EPIC) of Joint Forces, Coast Guard Telecom and Government Building at Ras Laffan

Client: Contract Value: Start Date: Completion Date: Overall Duration: Qatar Petroleum QR 177,981,934.00 O3 April 2012 30 Jun 2015 1184 Days



Brief Description of the Works:

JTC shall carry out Engineering and Detail Design (where ever applicable), Procurement, Installation, Construction, Installation, Testing, Pre-Commissioning and Commissioning for the Completion of Work at the following three (3) Construction Sites, locations identified within the RLC;

- 1. Joint Forces Buildings Construction Site 1
- 2. Government Buildings Construction Site 2
- 3. Coast Guard Telecom Building including relocation of existing Coast Guard Tower Construction Site 3

Details of scope Works in each Construction Site shall carry out all works to construct and commission the following in accordance with the contract;

- Construction Site 1 facility and site development comprising Land Forces buildings, Police/State Security Investigation (SSI) and Utility Area including all ancillaries, utilities, guardhouses, landscaping, roads, fences etc.
- b. Construction Site 2 facility and site development comprising Medical Commission building, Labour Department building, Immigration buildings 1 & 2, Mosque, Utilities Area including all ancillaries, utilities, guardhouse, landscaping, roads, fences, etc.
- c. Construction Site 3 facility and site development comprising Coast Guard Telecom building, Telecom (Q-Tel) room, guardhouse, landscaping, roads, fence, EPIC works for Pump Room/Substation, demolition of existing Coast Guard area, etc.









Construction of (4) New Schools & Kindergarten Package 3 -Stage 7B

Client:ASHGHAL (Public Works Authority)Contract Value:QR 254,078,613Start Date:20 March 2012

Brief Description of the Works:

The works comprises construction, completion, testing, commissioning and maintenance of four new schools located at Lukta, New Salata, Hazm Markhia and the Old Airport:

- 1. School No. 1/10-Mohammed Abdul Aziz Al Mana School (PIN No. 52290025)
- 2. School No. 2/10—Al Istiklal Preliminary Girls School (PIN No. 40304003)
- 3. School No. 3/10-Ousama Bin Zaid Preliminary Boys School (PIN No. 67080009)
- 4. School No. 4/10—Ahmad Bin Hanbal Secondary School (PIN No. 45170395)

The works in each school consists, but is not limited to classrooms, art rooms, laboratories, library, teacher's rooms, administrative offices, assembly and multi-purpose halls, auditorium, canteen, kitchen, pantries, toilets, changing room, service rooms, ancillary buildings, water tank yard, sports courts & facilities, hard and soft landscaping, shaded structures, parking, boundary walls, fences, gates and external site services infrastructures.









New Doha International Airport Airline Operations Facility

Client: Consultant: Contract Value: Year of Completion: New Doha International Airport Steering Committee Overseas Bechtel Incorporated (OBI) QR 262,290,000.00 2014







Brief Description of the Works:

► Construction of two-storey Airline Operations Facility (AOF) building containing processing areas for arriving and departing airline flight and cabin crews, an airline operations control center and offices for airline management staff with total floor area of approximately 22,000 m².

- ▶ Permanent utility services up to Operations Control Center (OCC) perimeter.
- Surveying & taking over of pile foundation and pile caps constructed by others.

► Furnish & installation of all infrastructure required for the complete and fully operational Special Systems including, but not limited to: Access Control System (ACS), Video Surveillance System (VSS), Telephone System Specialties (PABX/VOIP), Telecommunications Distribution System (TDS), Local Area Networks (LAN), Distributed Wireless Systems (Wireless Local Area Network (WLAN) & Distributed Antenna Systems (DAS)), Internet Protocol Television (IPTV), Public Address System (PAS), Fire Alarm & Detection System (FADS), Building Management System (BMS), Electronic Visual Information Display System (EVIDS), Common Use Terminal Equipment (CUTE).

► Coordination of the Airport Wide Systems Tests (AWST) related to systems and facilities with the Special Systems Contractor.

▶ Procurement and installation of security screening equipment to include X-Ray and arch metal detector.

► Site improvements adjacent to the building and at the facility (i.e. paved vehicle circulation and parking areas, sidewalks, fencing, exterior lighting, protective bollards, curbs, shade structures, hardscape for landscaping, site drainage, underground water supply, high pressure fire water and wastewater collection lines).

▶ Procurement and installation of all loose furniture (Provisional Sum).

► Coordination with the Employer through regarding final installation of any user-supplied equipment to the Works.



New Doha International Airport Corniche Landscaping, Bike Path, Bus Shelters & Parking Lot Shade Structures

Client: Consultant: Contract Value: Year of Completion: New Doha International Airport Steering Committee SALFO & Associates Ltd. Professional Consulting Services QR 134,950,000.40 2014







Scope of Works:

Bicycle Path:

- Construction of 5m. wide combined pedestrian/bicycle path with an approximate length of 10 km.
- Site installations and traffic diversions
- Levelling works and earthworks
- Granular sub-base
- Asphalt works, painting and imprinting
- Kerbing works and interlocking, tiling, paving
- Traffic signs, road markings
- Solar reflective studs

Bus Shelters:

- Construction of 10 air-conditioned Passenger Bus Shelters
- Structural foundation including the surround slab
- Steel structural frame
- Shelter shade canopy
- Air-conditioned toughened laminated glazed shelter waiting room
- Remote air-conditioning in trench pit
- Internal seating
- Demarcated baggage area
- Internal & External lighting
- Zone identification marking & banner
- Utility cabling through existing ducts and source connections

Parking Shades:

• Construction of single and double cantilever shade structures containing 1 and 2 LED lighting units



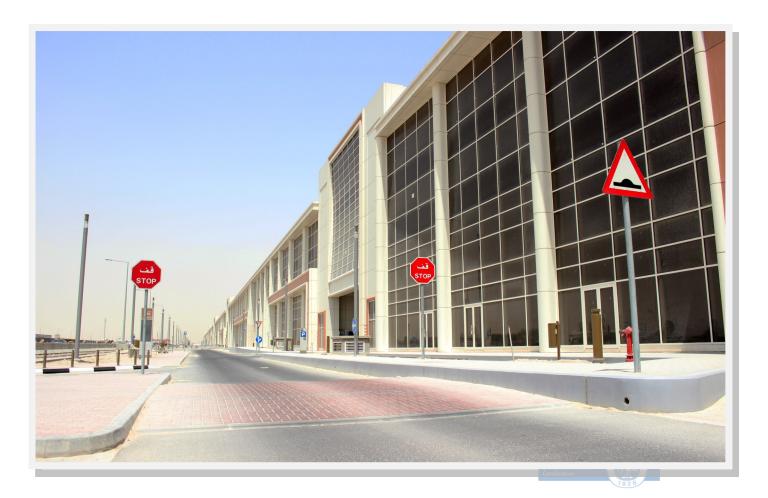
Barwa Commercial Avenue Package 10

Landscaping & Infrastructure—BT 1 to BT 5, Road Works

Client: Consultant: Contract Value: Year of Completion: Barwa / Hochtief AECOM Middle East Limited QR 51,750,000.00 2012

Brief Description of the Works:

Provision of a fully functional road network including the road signs and traffic signs, kerb stone, interlock paving in parking area within boundary of the project and access point from the boundary of the project connecting to the existing public road.



Issue 2.00 Rev. 00



Barwa Commercial Avenue Package 10

Landscaping & Infrastructure



Client: Consultant: Contract Value: Year of Completion: Barwa / Hochtief AECOM Middle East Limited QR 215,326,415.00 2012

Brief Description of the Works:

Provision of a fully functional and fully fitted foul sewer network (excluding micro tunneling within the mainline), fully fitted storm water drainage system and fully fitted potable water supply network plus the construction of retaining walls within the boundary of the project based on specifications, subcontract documents and drawings.

► Foul Sewer System



Retaining Wall



► Storm Water Drainage System



Potable Water System





Barwa Commercial Avenue Package 09

Interior Works

Client: Consultant: Contract Value: Year of Completion: Barwa / Hochtief AECOM Middle East Limited QR 158,124,986.00 2012

Brief Description of the Works:

The works comprise supply, delivery, storage, construction and handing over of the interior works consisting of joinery, metalwork, plasterwork, traffic equipment, and other floor, wall and ceiling finishings, painting and decorating in the building and in the landmark/plazas, based on project drawings and specifications.





Learning Center for Qatar Foundation

Client:Qatar FoundationConsultant:ASTAD Project ManagementContract Value:QR 235,771,006.04Year of Completion:2011



Brief Description of the Works:

- Labor, Services, Supervision, Testing, Equipment, Tools
- Supply, Installation, Construction, Testing and Commissioning
- ► All architectural, civil and structural works including:
 - Earthworks
 - Substructures
 - Steel and Reinforced Concrete Superstructures
 - Hard and Soft Landscaping
 - Flooring including raised flooring
 - Ceilings & Roofing
 - Internal and External walls and partitions
 - Glazing and Curtain walls
 - Internal and External Doors, Windows, Railings
 - Sanitary Fixtures and Sanitary Appliances
 - Access roads to the FACILITY

- All Furniture, Fittings & Equipment (FF&E)
- All building services and utilities including but not limited to:
 - Water Installations (Fire Water, Irrigation and Potable Water)
 - Drainage and Sanitary Installations
 - HVAC Systems
 - Electrical Installations
 - Protective Installations (Earthing and Fire)
 - Fire Alarm and Detection System and Equipment
 - ELV and IT
 - A/V infrastructure
 - Building Management System
 - Security System including access control card readers and CCTV.
- Tie-in of all building services with the existing site utilities
- Tie-in with the existing roads network.



West Bay Road Works and Infrastructure

Client: Consultant: Year of Completion: Contract Value: ASHGHAL (Public Works Authority) SMEC 2011 QR 199,583,882.65

Brief Description of the Works:

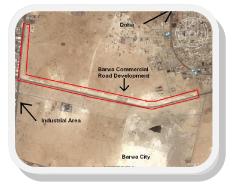
Construction of road network and infrastructure of approximately 12.1 km of roads in the New Diplomatic Area named as Zone 66 which works include complete infrastructure such as electrical works, storm drainage, Q-Tel, service water, TSE lines, soft and hard landscaping and irrigation with advanced security elements and associated works for the Embassies including security wall, CCTV cameras, gates, fiber optic cables, road blocks, security rooms, special signage and other necessary security items. Additional works comprise 4 units—indoor substation, boundary walls, MCCC buildings and surface water pump stations.





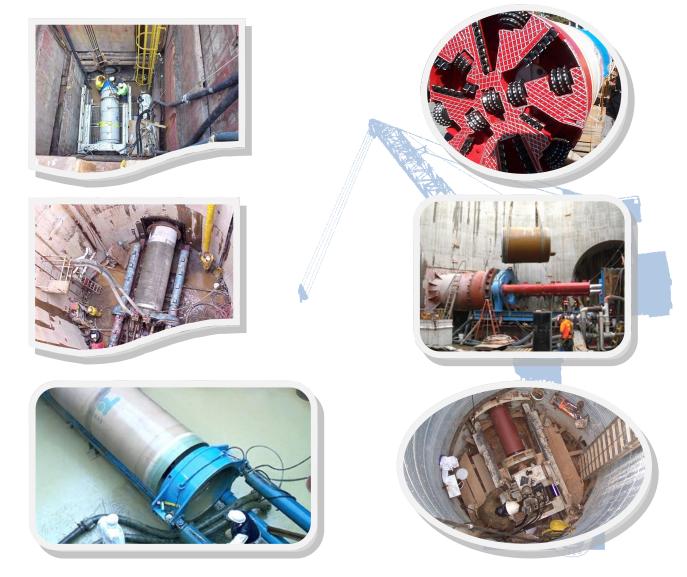
Utilities — "Micro-Tunneling"

Client: Consultant: Contract Value: Year of Completion: Barwa / Hochtief Maunsell Consultancy Services, Ltd. QR 23,700,000.00 2010



Brief Description of the Works:

Construction of tunnels that will serve as provisions for the groundwork in laying the waste water and potable water network systems.





Landscaping — "Bulk Excavation"

Client: Consultant: Contract Value: Year of Completion: Barwa / Hochtief Maunsell Consultancy Services, Ltd. QR 17,717,475.00 2010



Brief Description of the Works:

Excavation up to the sub base level of the permanent roads and parking areas based on project specifications, subcontract documents and drawings.





Client: Consultant: Year of Completion: Contract Value: Qatar Real Estate Investment Company Consulting Engineering Group (CEG) 2010 QR 595,000,000.00

Brief Description of the Works:



Package 1:

- Construction of 26 nos. married senior staff bungalow
- Construction of 2 nos. water tank (Type B) & pump room
- External works
- Demolition & re-routing works



Package 2:

- Construction of 50 nos. married senior flat
- Construction of 1 no. water tank (Type B) & pump room
- Construction of 1 no. water tank (Type C) & pump room
- Construction of 25 nos. water tank yard
- External works
- Demolition works



Package 3:

- Construction of 18 nos. building blocks
- Construction of 18 nos. shaded car parking
- Hard landscaping works
- Soft landscaping works
- Infrastructure & demolition works



Infrastructure & Building Development—Zone 17 & 18

Client: Consultant: Year of Completion: Contract Value: Qatar Real Estate Investment Company Qatar Design Consortium (QDC) 2010 QR 220,000,000.00

Brief Description of the Works:

- 1. Zone 17:
 - 4 bed room villa duplex Qty: 25 Units: 50
 - Substation Qty: 1
- 2. Zone 18:
 - 4 bed room villa duplex Qty: 25 Units: 50
 - Substation Qty: 1

Infrastructure Works for both zones consist of the following:



- Earthworks
- Boundary Wall
- Drainage & Service Ducts
- Sub Base & Road Base
- Flexible Surfacing
- Kerbs & Footways
- Traffic Signs & Road Markings
- QGEWC Water Works
- QGEWC Electricity
- Street Lighting Works
- ► Q-Tel Works
- Sewerage Works
- Irrigation
- Soft Landscaping
- Miscellaneous External Works



Complete building setup from infrastructure and external works which includes roads, parking areas and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	Maunsell Consultancy Services, Ltd.
COMPLETED:	2009
COST:	QR 106,233,011.00





Complete building setup from infrastructure and external works which includes roads, parking areas and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	Maunsell Consultancy Services, Ltd.
COMPLETED:	2009
COST:	QR 104,072,886.00







4 type buildings & infrastructure, 62 apartment buildings, 142 villas, a total of 900 flat residential units with complete infrastructure works such as roads, water supply, irrigation system, sewage & drainage works, electrical & substations, telecommunication works, soft and hard landscaping, play areas, etc.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	Maunsell Consultancy Services, Ltd.
COMPLETED:	2009
COST:	QR 699,625,227.00





Construct complete infrastructure & buildings as described in the project specifications, contract documents and drawings including structural, architectural, mechanical, electrical works installation, and external works which includes roads, parking areas and landscaping.

CLIENT:Ministry of Al Awqaf and Islamic Affairs / Qatar Islamic Bank (QIB)CONSULTANT:Consulting Engineering Group (CEG)COMPLETED:2009COST:QR 104,000,000.00







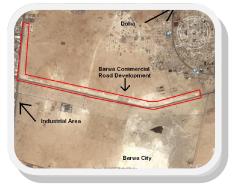




Early Works — "Excavation & Blinding"

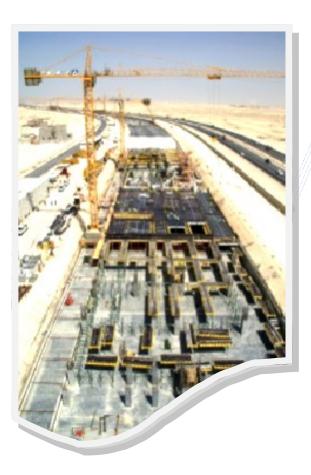
Client:
Consultant:
Contract Value:
Year of Completion:

Barwa / Hochtief Maunsell Consultancy Services, Ltd. PR 85,000,000.00 Petion: 2009



Brief Description of the Works:

The works entailed the breaking, loosening, excavation, loading, hauling and tipping of all materials related to defined excavation for the substructure of the underground parking spaces for building type 1, type 2, type 3, type 4 and type 5, as shown in the drawings and project specifications. Also includes the placement of a blinding layer below the basement slabs and isolated basement footings.







Construction of 262 units of the following types: 177-type A, 12-type B, 24-type C, 33-type C1 including complete infrastructure works such as roads, water supply, irrigation system, sewage & drainage works, electrical works, substations, telecommunication works, soft & hard landscaping, play areas, etc.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	Maunsell Consultancy Services, Ltd.
COMPLETED:	2008
COST:	QR 387,840,000.00

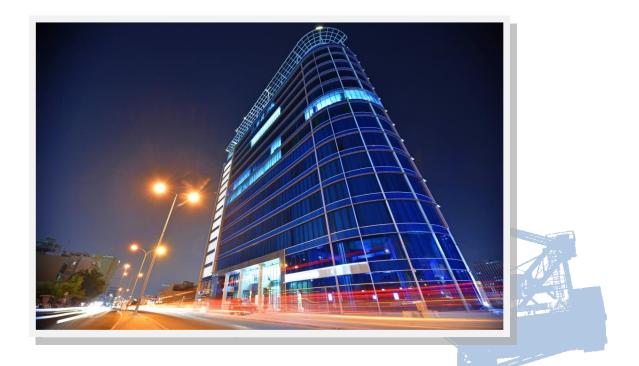




QREIC Tower

Construction completion & maintenance of 2B + G + M + 14 floors—Qatar Real Estate Investment Company office building along with all services and other MEPD associated works and infrastructure facilities with external works to building construction, structural and architectural works as indicated in the drawings & project specifications.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	KEO International Consultants
COMPLETED:	2008
COST:	QR 95,756,000.00









Al Alawi Tower

Construction completion & maintenance of a nineteen-story office building along with all services and other MEPD associated works and infrastructure facilities with external works to building construction, structural and architectural works as indicated in the drawings & project specifications.

CLIENT: CONSULTANT: COMPLETED: COST: His Excellency, Mr. Yousef Al Alawi Arab Engineering Bureau (AEB) 2008 QR 90,000,000.00



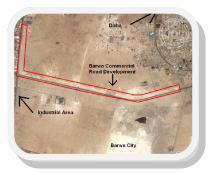






Enabling Works — "Backfilling"

Client:	Barwa
Consultant:	Maunsell Consultancy Services, Ltd.
Contract Value:	QR 122,000,000.00
Year of Completion:	2008



Brief Description of the Works:

Enabling works of Barwa Commercial Avenue comprise the following:

- ► Site clearance, removal of debris and dumped material from the commercial strip and disposal to approved tip offsite
- ▶ Bulk backfilling works to raised plot platform between 0.5 to 0.75m above existing road level.
- Main site offices
- ► Hoarding for the entire site
- Advertising sign boards













Ramada Hotel

Construction completion and maintenance of a new ten-story hotel building with complete building setup from infrastructure and external works which includes roads and landscaping to building construction, electrical works installation, plumbing, internal works, structural, architectural and mechanical works as described in the project specifications, contract documents and drawings.

CLIENT:	Ramada Hotel
CONSULTANT:	W.S. Atkins & Partners Overseas
COMPLETED:	2007
COST:	QR 114,900,000.00









Maintenance that includes grading, leveling, electro-mechanical works, soft and hard landscaping, irrigation works, roof structure and miscellaneous civil and external works.

CLIENT:Al-Hejen Racing CommitteeCOMPLETED:2007COST:QR 4,670,000.00







The project consisted of four multi-purpose sports training halls of the Qatar Sports Club namely, Al Etihad Sports Club, AI Rayyan Club, AI Wakrah Club and AI Gharafa Club, with a total area of 5,170m². The works comprise complete building setup from infrastructure and external works which includes roads and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Qatar National Olympic Committee (QNOC)
CONSULTANT:	Arab Consulting Engineers (ACE)
COMPLETED:	2006
COST:	QR 51,851,839.00









Beverly Hills Tower



Construction completion and maintenance of a tower that consists of a basement, ground floor, first floor, club house, 26 floors and two penthouse floors along with all services and other MEPD associated works and infrastructure facilities with external works to building construction, structural and architectural works as indicated in the drawings & project specifications.

CLIENT: CONSULTANT: COMPLETED: COST: Al Asmakh Contracting GHD 2006 QR 240,000,000.00





Construction completion, commissioning and maintenance of a major aquatic center which includes complete building setup from infrastructure and external works to electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

Khalifa Sport City Development Committee
Dar Al-Handasah Shair and Partners / Projacs
2006
QR 66,000,000.00



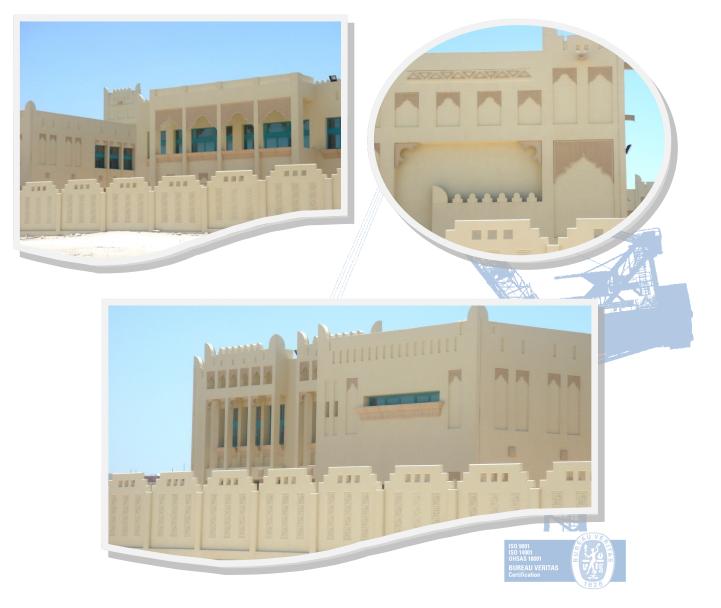






Complete building setup from infrastructure and external works which includes roads and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings. Also includes construction of a substation, guardhouse, garden house, pump room, sports courts, pavements, shade structures, parking areas and boundary walls.

CLIENT:	Building Engineering Department (BED)
CONSULTANT:	GHD
COMPLETED:	2005
COST:	QR 18,950,000.00





Women's Club Sports Hall Package 2

Concrete structure building covered by steel and an aluminum dome that provides a range of different sports facilities and spa exclusively for women.

CLIENT:Khalifa Sports City Development CommitteeCONSULTANT:The Arab ArchitectsCOMPLETED:2005 (Structure Only)COST:QR 15,700,000.00





Fanar Islamic Cultural Centre

A centre dedicated to the Islamic culture that consists of a basement, ground floor and eight floors which works comprises construction completion and maintenance with complete building setup from infrastructure and external works with electrical works installation, mechanical, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Ministry of Al Awqaf and Islamic Affairs
CONSULTANT:	GHD
COMPLETED:	2005
COST:	QR 40,000,000.00





Reinforced concrete buildings associated with services and external works including complete infrastructure such as roads, water supply, irrigation system, sewage & drainage works, electrical works, substations, telecommunication works, soft and hard landscaping.

CLIENT:Qatar Real Estate Investment CompanyCONSULTANT:United ConsultantsDURATION:9 MonthsCOST:QR 32,855,085.00





Reinforced concrete building including MEPD associated works with complete building setup from infrastructure and external works which includes roads and landscaping to building construction, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Qatari Educational Group
CONSULTANT:	Khatib & Alami
COMPLETED:	2004
COST:	QR 18,480,000.00







Miscellaneous works associated with the restoration, renovation, preservation and maintenance of historical buildings that reflects Qatar's heritage & history.

CLIENT:	National Council for Culture, Arts & Heritage,
	Abdallah Al Thani, Historical Villa, Building Engineering Department (BED)
CONSULTANT:	Arab Engineering Bureau (AEB) / Davis Langdon
COMPLETED:	2004
COST:	QR 3,748,093.00







An office building consisting of a basement, ground floor + 15 floors with all services and other MEPD associated works and infrastructure facilities with external works to building construction, structural, architectural and all electro-mechanical works as indicated in the drawings & project specifications.

CLIENT:	Qatar Islamic Bank (QIB)
CONSULTANT:	GHD
COMPLETED:	2004
COST:	QR 28,378,270.00





Medium-size medical center to accommodate and serve the Mesaieed residents which includes infrastructure works such as water supply, irrigation system, sewage & drainage works, electrical works, substations, telecommunication works, soft and hard landscaping.

CLIENT:Qatar Real Estate Investment CompanyCONSULTANT:Qatar Design Consortium (QDC)COMPLETED:2003COST:QR 11,095,000.00





Mosque Projects

Two community mosques at AI Khor for Qatar Gas & Ras Gas which works comprises construction completion and maintenance with complete building setup from infrastructure and external works with electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:Qatar Real Estate Investment CompanyCONSULTANT:Qatar Design Consortium (QDC)COMPLETED:2002COST:QR 3,200,000.00





Reinforced concrete building with complete setup from infrastructure and external works which includes roads and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Building Engineering Department (BED)
CONSULTANT:	GHD
COMPLETED:	2002
COST:	QR 18,540,000.00





Reinforced concrete building with complete setup from infrastructure and external works which includes roads and landscaping to building construction, electrical works installation, plumbing, internal works, structural and architectural works as described in the project specifications, contract documents and drawings.

CLIENT:	Building Engineering Department (BED)
CONSULTANT:	Arab Engineering Bureau (AEB)
COMPLETED:	2004
COST:	QR 18,330,000.00

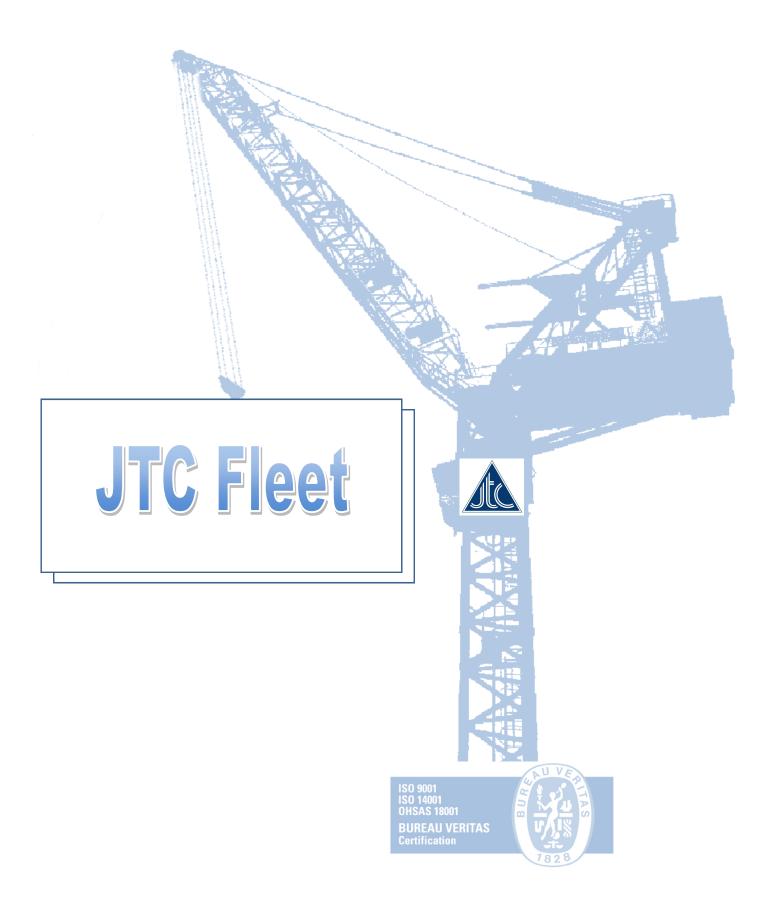




Package 6 (74 Villas) is comprised of 45 type BC villas, 16 type B villas, 4 type A+ villas, 2 type A villas and 7 type AB villas as described in the project specifications, contract documents and drawings including structural, architectural, electrical works installation, and external works which includes roads, parking areas and landscaping.

CLIENT:	Qatar Real Estate Investment Company
CONSULTANT:	Dar Al-Handasah Shair and Partners / Qatar Design Consortium (QDC)
COMPLETED:	2002
COST:	QR 49,777,123.00







Al Jaber Trading and Contracting Co., W.L.L. utilizes state of the art Fleet such as tower cranes, hydra-crane, trucks and trailers, generators and many more under our PMV (Plant, Motor & Vehicle) Department.

The entire range of fleet we provide our projects are highly durable and give excellent performance even under harsh conditions. You can be assured that our machines are highly reliable and toughly built to deal with the most severe working conditions and give optimum productivity. This is due to our meticulous maintenance program to attain maximum efficiency of equipment required for expediting construction works.

We also have a large workshop and a superb team of specialists and certified mechanics, skilled and talented service engineers, technicians, labors and staff. All these to help ensure that our projects are completed and delivered on time and in compliance with the legal, statutory and regulatory requirements, both locally and internationally.









S/N	FLEET DETAILS	QTY.
1	EXCAVATOR	17
2	SHOVEL	9
3	UNILOADER	19
4	BACKHOE	12
5	TELEHANDLER	14
6	MOBILE CRANE	2
7	GRADER	8
8	FORKLIFT	3
9	ROLLER	10
10	DUMP TRUCKS	35
11	DUMP TRUCK HEAD	4
12	HIGH BED HEAD	3
13	TRAILER HEAD	4
14	LOWBED HEAD	2
15	SELF LOADER	8
16	WATER TANKER	4
17	WATER TANKER TRAILER	25
18	SEWAGE TANKER TRAILER	8
19	BUS (60)	49
20	BUS (26)	10
21	D.CABIN PICK - UP	16
22	D.CABIN PICK - UP	4
23	D.CABIN L/C PICK - UP	5
24	S.CABIN L/C PICK - UP	23
25	PICK UP CRANE	5
26	VAN	1
27	MOTOR CYCLE	1
28	TOWER LIGHT	15
29	GENERATOR	38
30	COMPRESSOR	18
31	HAND ROLLER	15







وزارة الاقتصاد والتجارة Ministry of Economy and Commerce

Registration and Commercial Licenses Department

مستخرج ببعض بيانات السجل التجارب

تاريخ الطباعة: 2017/04/11

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9554	رقم التسجيل الضريبي:	9554	ارى:	رقم السجل التج
	السمة التجارية:	شركه الجابر للتجاره والمقاولات		الأسم التجارب:
25/04/2018	تاريخ انتهاء السجل:	25/04/1985		تاريخ انشاء السج
8500000	راس المال:	شركة ذات مسئولية محدودة	:	الشكل القانونب
قطر	جنسية المنشأة:	نشط		حالة السجل:
		11		عدد الفروع:
	ت الاتصال	معلوما		
44323737	أرقام الاتصال:		1120	صندوق البريد:

1120 صندوق البريد:

إدارة التسجيل والتراخيص التجارية

الشركاء

الأسم	رقم الإثبات	رقم السجل	الجنسية	النسبة	الحالة
شركه الجابر القابضه		32384	قطر	66.67	نشط
زياد احمد عبدالله ابوعجينه	25999900085		فلسطين	33.33	نشط

المدراء (المخولون بالتوقيع)

الصفة (الصلاحية)	الجنسية	رقم الإثبات رقم السجل	الأسم
مدير(صلاحيات كاملة ومطلقة)	قطر	25663400475	جابر سلطان محمد جابر الجابر
مدير(صلاحيات كاملة ومطلقة)	قطر	28663400928	سلطان محمد سلطان محمد الجابر

Page 1 of 3 رقم السجل : 9554



تشهد غرفة تجارة وصناعة قطر بان المنشاة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered



وزارة الاقتصاد والتجارة Ministry of Economy and Commerce

Registration and Commercial Licenses Department

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إدارة التسجيل والتراخيص التجارية

مستخرج ببعض بيانات السجل التجارب

مدير(صلاحيات كاملة ومطلقة)	قطر	26663400955	صلاح سلطان محمد جابر الجابر
مدير(صلاحيات كاملة ومطلقة)	قطر	28863404689	علب محمد سلطان محمد الجابر
مدير(صلاحيات كاملة ومطلقة)	قطر	25663400009	محمد سلطان محمد جابر الجابر
مدير()	فلسطين	25999900085	زياد احمد عبدالله ابوعجينه
مدير(صلاحيات كاملة ومطلقة)	فلسطين	27599900046	محمد حسين عبدالله

الفروع

حالة الفرع	رقم السجل للفرع	اسم الفرع	الرقم التسلسلب
مشطوب	9554/1	الشركه العربيه للمواد الخصوصيه	1
مشطوب	9554/2	هندسه الجابر	2
مشطوب	9554/3	كراج الجابر	3
مشطوب	9554/4	الجابر لاعمال الحديد	4
مشطوب	9554/5	ملحمة قرطبه	5
مشطوب	9554/6	البناء الخليجي	6
مشطوب	9554/7	شرکة قطر جي.ار.سي	7
مشطوب	9554/8	شركة الجابرللمعدات	8
نشط	9554/9	الجابر للتقنية الجيولوجية	9
مشطوب	9554/10	شركه الجابر للتجاره والمقاولات	10
نشط	9554/11	الجابر للتقنية الجيولوجية والصناعات المعدنية	11

الأنشطة التجارية

إسم النشاط	الرقم	إسم النشاط	الرقم
التجارة في المواد الغذائية	4630901	التجارة في الخشب بجميع أنواعه	4663101
التجاره فب الاصباغ والدهانات	537400	تجارة الادوات الصحية	537200
تقديم الخدمات الفنيه فف مجال العمالة المحربة الفنية	746140	الاتصالات السلكية واللاسلكية	2003578
الدلوة التسجيل والتي المصادية	Page 2 of 3 م السجل : 9554 قبط ر	رقى غـرۇـــة CHAMBER	



وزارة الاقتصاد والتجارة Ministry of Economy and Commerce

Registration and Commercial Licenses Department

إدارة التسجيل والتراخيص التجارية

مستخرج ببعض بيانات السجل التجارب

اعمال حفر ابار المياه	415110	
اعمال كهربائيه(تجهيزات كهربائيه)مثل تمديد الاسلاك و عمل الوصلات و واصلاحها	457060	
التجاره فب القرطاسيه والادوات المكتبية والكتابية	534000	
التجاره فب المواد الكيماويه	4669122	
التجارة في المبيدات الزراعيه	4669222	
تجارة قطع غيار حقول النقط	2002101	
التجاره فب الحبوب (القمح-الارز -الشعير)	512200	
التجاره فب الحديد	541200	
تجارة مواد البناء	537000	

اعمال شبكات البخار والمياه الساخنه	403000
انشاءات عامه (مقاولات عامه)	452000
التجاره فب الادوات والاجهزه الالكترونيه	2003571
التجاره فت الادوات الطبيه والعلميه(ادوات ومعدات المعامل)	535400
التجاره فب المبيدات الحشريه	536520
التجاره فب انابيب توصيل المياه و وصلاتها	538200
التجاره فب الادوات الكهربائيه	562000
خدمات جمع القمامة وإزالتها ونقلها	2001148
التجاره فب منتجات الحديد	541400



Page 3 of 3 رقم السجل : 9554 <u>غرف قطر</u> QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بان المنشاة المذكورة اعلاه سجلت لدينا Qatar Chamber certifies that the above mentioned establishment has been registered

تطبق الشروط و الاحكام الواردة بخلف الشهادة

شهادة تصنيف Classification Certificate شهادة

MINISTRY OF FINANCE

إدارة تنظيم المشتريات الحكومية

GOVERNMENT PROCUREMENT REGULATORY DEPT.

سجل تجاري رقم : 5534

ة : شركه الجابر للتجاره والمقاولات

تشهد إدارة تنظيم المشتريات الحكومية بان السادة : قد تم تصنيفهم في التخصصات و بالفنات التالية:

	الحدود المالية	الفنة	التخصص
	أكثر من 100 مليون الي 300 مليون	الاولى	مباتى
	أكثَّر من 50 مليون الي 150 مليون	الاولى	صيانة
	أكثر من 150 مليون الي 250 مليون	الثانية	طرق
	أكثَّر من 100 مليون الي 200 مليون	الثانية	صرف صحي
	أكثر من 100 مليون الي 200 مليون	الثانية	مياه
ع/ مدير إدارة تنظيم المشتريات الحكومية			
5			V.17/17/.Y

التاريخ : ۲۰/۲۱/۲۱۰۲ صالحه حتى : ۲۰/۲۱/۹۱۰۲

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Al Jaber Trading & Contracting, Co., W.L.L. (JTC)

1st Floor and Mezzanine at Al Jaber Tower, Building No. 50, AL Muthaf, Street 137, Old Salata, P. O. Box: 1120, Doha

STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007

Scope of certification

Construction of Buildings with associated Electromechanical, Roads and Infrastructure Services for Airport, Industrial, Commercial, Sports Arenas, Institutions, Medical Facilities, Residential Villas and High-rise Building.

Certification cycle start date: 6th July 2015

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 5th July 2018

Original certification date: 27th June 2006

Certificate No. IND 15.6371/QHSE/U Version 2, Revision date: 3rd June 2016



008

VISHAL BHAT Certification Manager – BVC Qatar (Signed ou behalf of BVCH SAS UK Branch)

Certification body address: **Bureau Veritas Certification Holding SAS – UK Branch**, 66 Prescot Street, London E1 8HG, United Kingdom. Local office: G1-G3, Ground Floor, KG Building (Bldg. No. 194, Street No. 230), C Ring Road, Opposite Gulf Times, P. O. Box: 22157 (Doha) Qatar

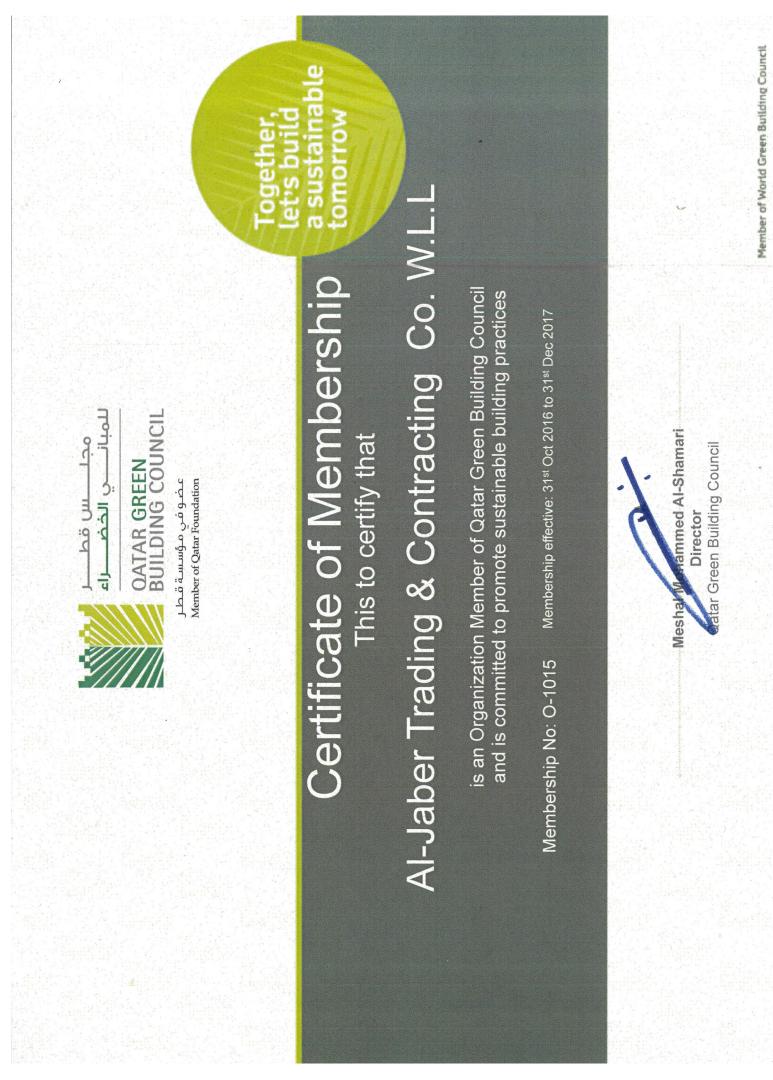
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation. To check this certificate validity please call: **+974 40329729**



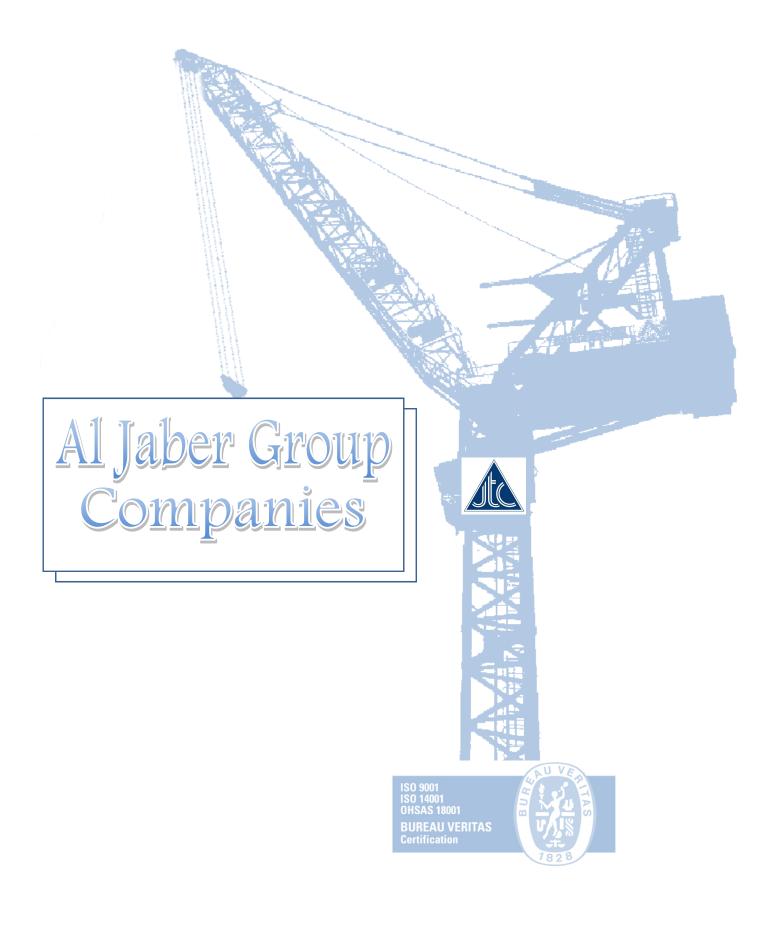
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Issue 2.00 Rev. 00



of Service Provider	AL JABER TRADING & CONTRACTING CO. WLL (License No. SPC-GA232-00234 / Valid Until 17 September 2018)	Is hereby registered as a GSAS SERVICE PROVIDER CONSTRUCTION MANAGEMENT-	in good standing of the Gulf Organisation for Research & Development and agrees to follow standards & protocols set forth by GORD.	Contract of the second of t
Certificate of	AL JABER TRADINC (LICENSE No. SPC-0	GSAS SE -CONSTRUC	in good standing of the Gulf Organisation for Research	Dr. Yousef Mohammed Alhorr Founding Chairman







AL JABER GROUP COMPANIES

- Al Jaber Holding Co.
- ► Al Jaber Trading & Contracting Co.
- ► Al Jaber Transportation & Heavy Equipment (JTH) Co. ► Hydro Platform Inc Qatar
- ► Al Jaber Infrastructure Co.
- Al Jaber Geotechnical Co.
- Al Jaber Garage Co.
- Al Jaber Trading & Contracting Co. (Trading Div.)
- ► Al Farraj Electricals
- Al Feroz Int'l
- ► Alfy Marble
- ► Al Jaber & Makhlouf
- Al Jaber Brothers
- Al Jaber Decoration Works
- ► Al Jaber ElectroMechanical Co.
- ► Al Jaber Engineering Co.
- ► Al Jaber Group Bahrain
- Al Jaber Steel Co
- Al Jaber Travels, Tours and Cargo
- Al Safa Medical Poly Clinic
- ► Al Wataniya Concrete
- Arabian Projects Development Co.
- Arabian Specialized Materials Co.
- Arabian Technical Services Co.
- Calliper Qatar
- ► Confidence Engineering Development Co.
- Confidence Equipment & Transport
- Emedianet Oatar
- Everbrite Shipping & Logistics Services

- Expanded Metal Manufacturing Co.
- Fathima Healthcare Management Services
- ▶ International Engineering & General Contg Co.
- International Media Co.
- International Stainless Steel
- International Technology Services
- ► Japco (Al Jaber Plant Co.)
- Jewellery Kingdom
- Kingstone Decor
- Kingstone Premix Drl Grc
- Mamco General Contracting
- Oriental Marine Services
- Panorama Contracting & Engineering
- Qatar Consulting Company (QCC)
- Qatar Cyro (Industrial Gases Factory)
- Oatar GRC Company
- Qatar Gypsum Products Industry (QGIPS)
- Qatar International Technology (QIT)
- Qatar Lease
- Qatar Plastic Addictives (QADCO)
- Shutdown Maintenance Services
- ► The Lebanese Palace
- Unicon Limited
- United Telecommunication
- Zael Telecommunications

