PARALLEL CONTRACTING

Company Profile



Introduction, Approach, Vision Line of Work, Classification, Management, Portfolio

Webpage: parallel-contracting.com





Contents

	RODUCTION	3
	RALLEL APPROACH	3
3. VISI	ION, MISSION AND CORE VALUES	3
Our	Vision	
Our	Mission	
Our	Core Values.	
4. LINI	E OF WORK	4
5.QU/	ALIFICATIONS AND RECOMMENDATIONS	4
6.MA	NAGEMENT DIRECTORY	5
7. POF	RTFOLIO	6
i.	CLIENTS	6
•	LEBANON	
•	OMAN	
•	UAE	
•	QATAR	
ii.	PERSONNEL ·····	
iii.	OFFICES:	7
Beirut	t - Lebanon: (Head office)	
Zahle	Bekaa: (Regional and Main office)	
Dedde	e – Koura: (Regional Site Office)	
	WEDIAGE	7
v.	Projects Status	8
i. Con	npleted Projects in Lebanon	
ii. On-	going Projects in Lebanon	
iii.Con	npleted Projects in GCC countries	
vi.	Certificates of qualifications	11
vii.	Certificate of financial capability	16
viii.	Photos	17



PARALLEL CONTRACTING

1. <u>INTRODUCTION</u> PARALLEL is a group of companies in the field of Project management & Contracting founded by experienced partners in Oman in 2009. Later and in 2011, a new entity was established in Beirut, Lebanon. Since its inception in Oman and Lebanon, the group has grown significantly and expanded its operation to other GCC countries.

2. PARALLEL APPROACH

- Whenever and wherever project opportunities arise, locally, regionally or overseas, we offer the experience, manpower, problem-solving skills and corporate commitment to deliver absolute quality of work and service.
- As a construction partner we don't just work for you, we work with you, serving as an extension of your staff. It's an attitude that ensures flexibility in accommodating your needs even when those needs involve unexpected changes.
- Our commitment is to hard work, integrity and dedication to the needs of our clients. We understand that value is a major Client concern, we know as well the importance of providing a project which is not only cost effective but of enduring quality.
- PARALLEL's Clients receive the benefit of its streamlined Operation policy, they have direct access to its people without unnecessary layers of bureaucracy. On site experienced management can work directly with our Clients to bring about the best solution to a problem or prevent one from happening without needless delays, they can elaborate value engineering methods that can contribute to budget savings.

3. VISION, MISSION AND CORE VALUES

Our Vision...

Parallel's vision is to become a distinguished prime contractor delivering projects and services in MENA countries. We are a dedicated team striving to bring growth to the community, and assist our clients in making their ideas become a reality. To that end, Parallel's motto is 'Your Construction Partner'.

Our Mission...

Parallel is committed to building long-term relationships based on integrity, performance, value, and client satisfaction.

It will continue to meet the changing needs of its clients with quality services delivered by the highly qualified people with Zero Accidents target.

Our Core Values...

Parallel subscribes to the following core values:

- We believe that Transparency, Accountability, and Discipline shall be instilled in our business.
- We believe that our commitment to Quality, HSE is uncompromisable.



- -We believe in service excellence through working hard for our clients to ensure the best prices and best quality work from our tradesmen and best subcontractors; thus meeting and even exceeding client expectations
- -We believe in preventing all occupational accidents by promoting Safety awareness and consciousness in employees and through implementing the necessary Safety procedures for such purposes and control procedures to prevent off duty accidents.
- -We believe in adopting a stringent commitment to the environment we live in.
- -We believe that honesty and integrity shall be instilled in all we do

4. LINE OF WORK

PARALLEL Group encompasses a diverse range of sectors which include:

- a. Infrastructure
 - ♦ Bridges & Underpasses, Road works
 - ◆ Different type of networks such as Water supply, Irrigation, Drainage and Sewerage schemes, Oil and Gas, Electrical Telephone and Fiber optic
 - ♦ Waste Water Treatment Plants Construction and Rehabilitation.
- b. Superstructure
 - ◆ Concrete repair and structural strengthening
 - ♦ Buildings construction, finishing and rehabilitation.
 - ♦ Hotels, Hospitals, Malls and Schools construction and rehabilitation.
 - ♦ Solar PV systems.

5. QUALIFICATIONS AND RECOMMENDATIONS

- •First Grade Contractor before the Ministry of Power & Water Resources in Lebanon (Decree No.201 dated 12/12/2011)
- •First Grade Roads and Bridges Contractor before the Ministry of Transport & Public Works in Lebanon (Decree No.173 dated 19/10/2012)
- •First Grade Building Construction Contractor before the Ministry of Transport & Public Works in Lebanon (Decree No.159 dated 17/03/2016)
- •Second Grade Building Construction Contractor before the Lebanese Council for Development and Reconstruction (Decision 743/2016/A dated 7/11/2016)
- •Second Grade Civil Works Contractor before the Lebanese Council for Development and Reconstruction (Decision 743/2016/A dated 7/11/2016)
- •SIKA Recommended Applicator for Concrete Repair and Structural Strengthening (13/8/2013)
- •Pregualified to bid on WISE tenders with USAID contractor CHEMONICS (23 July 2013)



6. MANAGEMENT DIRECTORY

Partners / Board Members

William DEBS, Chairman / Chief Executive

Khalil SAKR, Officer Operation Officer

Bechara NSEIR, Business Development Officer

Michel SAYAH, International Operations Officer

Senior

Staff

Elie AWAD, Senior Projects Manager

George KHOURY, Senior Procurement

Charbel HARIKA, Manager Project Manager

Nizar MONZER, Project Manager HSE

Issa TOUMA, Manager

Advisors

Youssef ATIE, Legal Advisor

Jean NSEIR, Financial

Advisor

Bankers

BSL Bank

Audi Bank

Arab Bank

BLF Bank

Fransa

Bank

Auditors

AXIOM - Imad Haddad and Partners

HLB Fiducia



7. PORTFOLIO

i. CLIENTS

LEBANON

- 1 Council for Development and Reconstruction
- 2 Ministry of Energy and Water
- 3 Ministry of Telecommunications 4- Ministry of Transport
- 5- Ministry of Education and Higher Education (MEHE) 6- Beirut Municipality
- 7 Water Establishment in Lebanon (BMLWE, NLWE, SLWE, BWE).
- 8 Mobile Interim Companies 1 and 2 (ALFA and TOUCH). 9- Lebanese American University (LAU)
- 10- American University of Beirut (AUB) 11- World Bank
- 12 USAID / CHEMONICS / DAI
- 13 United Nations Agencies (UNIFIL, UNDP, UNICEF, etc.)
- 14 NGOs (AVSI, WAR CHILD HOLLAND, TERRE DES HOMMES, NORWEGIAN REFUGEE COUNCIL, IOCC, etc.)
- 15 DERVICHE HADDAD MIDDLE EAST SARL
- 16 GIZ (Deutsche Gesellschaft für Internationale Zusammenarbeit GmbH)
- 17 Private and official distinguished clients including several municipalities.

OMAN

- 18 Al Malla National Trading
- 19 Monteadriano Middle East LLC 20- CCC/TAV
 - UAE
- 21 Spring Flower LLC
- 22 TARGET Abou Dhabi
 - QATAR
- 23 Al Mana Services
- 24 GET (General Engineering Technologies w.l.l)



ii. PERSONNEL

<u>Description</u>	Total at present
Head Office Management	1
Administration and Accounting Procurement Total	1 1 3
Project Managers	4
Design Engineer Planning /Scheduling Engineer QS/Estimator Total	1 1 1 6
Site Engineers	2
Safety Senior Officer Foreman Total	1 6 9
Skilled Labor*	21
Semi-skilled Labor* Unskilled Labor* Total*	21 35 77
Grand Total	126

NB: Labor force numbers may vary depending on site requirements

iii. OFFICES

Beirut - Lebanon: (Head office)

Zalqa - Metn - Saydeh Street, Samarani Building, Bloc B, 6th

floor

Telephone: +961 (1) 880501, (3)558894- Fax +961 (1)880502

Email: info@parallel-contracting.com

Zahle – Bekaa: (Regional and Main office)

Haouch El Oumara, Main Rounabout

Telephone: +961(8)810631

Email: info@parallel-contracting.com

<u>Dedde – Koura: (Regional Site Office)</u>

Dedde, Mostapha Building

Email: info@parallel-contracting.com

iv. <u>WEBPAGE:</u> parallel-contracting.com



v.

Projects Statusi. Completed Projects in Lebanon

PARALLEL CONTRACTING PROJECTS COMPLETED TILL 30 APRIL 2022 IN LEBANON

No.									
	Project	Project Location	Owner	Client	Consultant	Value (LL)	Value (\$)	Year	Type of Works
_	ects Completed in Lebanon		DA4114/5	DA 4114/5		2 200 052 050		2011	c . l .:
	Installation of Water Supply Line from Dbayeh to Bauchrieh	Mount Lebanon	BMLWE	BMLWE	Eng. Antoine Zoghbi Mobile: 03/658636	2,389,052,050	-	2011	Water Supply Lines
	Rehabilitation of Irrigation Channels in Mount Lebanon Area	Mount Lebanon	BMLWE	BMLWE	BMLWE	158,435,200		2011	Irrigation Channels
	Rehabilitation of Irrigation Channels in Bouar	Jbeil	MEW	MEW	MEW	57,392,500		2013	Irrigation Channels
4	Jal el Baher stairways rehabilitation	Beirut	Beirut Mun.	Beirut Mun.	Beirut Mun.	142,437,500		2013	Rehabilitation of stairs
5		Batroun, North Lebanon	NLWE	MEW	GETI	449,900,000		2013	Water Supply Networks
	Construction of Tihoum, Kibba, and Kfar Abida water Reservoirs	Batroun, North Lebanon	NLWE	MEW	GETI	423,912,500		2013	Water Supply Networks
7	MOT Justice Concrete Repair	Beirut	MOT	MIC1/Alfa	KREDO - Tel: 01/204957		350,000	2013	Building Construction/ Concrete Repair
	Rehabilitation of Irrigation Channels in Kaftoun - Koura	Koura, North Lebanon	NLWE	MEW	MEW	60,967,500		2013	Water Supply Networks
	Paving of Private Villa yards in Amchit	Amchit, Jbeil, Mount Lebanon	Private Owner	Private Owner	Eng. Antoine Karam		15,000	2013	Road Works
	Touch Headquarter Building - Chiyah No. 1633 - Concrete Works	Chiyah, Baabda, Mount Lebanon	МОТ	MIC2/ Touch	Dar Al Handasah - Taleb		1,934,900	2013	Building Construction
	Haouech El Oumara Water Distribution Network	Zahle, Bekaa	BWE	USAID/ CHEMONICS	CHEMONICS/ KREDO	7,760,798,750		2014	Water Supply Network
12	Maintenance works at AUB campus	Beirut	AUB	AUB / Physical Plant	AUB / Physical Plant		23,000	2014	Finishing Works
13	Ablah Reservoir Rehabilitation and Terbol Reservoir Construction	Ablah, Zahle, Bekaa	BWE	USAID/ CHEMONICS	CHEMONICS	204,000,000		2015	Water Supply Network
14	Dekwaneh #193 - Abdo Residence	Dekwaneh, North Metn	Mr. Mike Abdo	Mike Abdo	GES		274,605	2015	Building Construction
15	Deir El Ghazal Sewers	Deir El Ghazal, Zahle, Bekaa	MEW	MEW Tel: 01/565100	MEW Engineer Moufid Dhaini Tel: 01/565100	190,944,000		2016	Sewers
16	Ferzol Water Network	Ferzol, Zahle, Bekaa	Ferzol Municipality	MEW Tel: 01/565100	Liban Consult Engineer Nakhle Daoud Mobile: 03/340622	504,368,000		2016	Water Supply Network
	Construction of Qorsaita Bridge, Dinnieh, North Lebanon	Dinnieh, North Lebanon	CDR	Derviche Haddad Middle East SARL	Dar Al Handasah - Taleb		512,000	2019	Bridge Construction
	Construction of Generator Room, Fuel Tank Area and Related Works at UNIFIL House in Baabda	Baabda, Mount Lebanon	UNIFIL	UNIFIL	UNIFIL Engineer Alaa Chehade Mobile: 03/657200		60,500	2016	Electromechanical Works/MEP
	Rehabilitation of Public Schools at Pre School level in Lebanon - Lot 5C (South and Naabatiyeh)	Toura, Wadi Jilo, Bazourieh, Deir Qanoun Ras Ain, Aitaroun, Kabrikha, Haris, Borj Chemali	MEHE	MEHE/World Bank Tel: 01/772669			864,211	2016	Building Construction/ Schools Rehabilitation
	671 Zalka Office Building - Concrete Works	Zalka, North Metn	GES	GES	GES		125,000	2016	Building Construction
	Construction of water distribution network in the villages of Ain El Remeneh - Bmekine - Ain El Saydeh and Bkheshtai	Ain El Remeneh - Bmekine - Ain El Saydeh and Bkheshtai, Aley , Mount Lebanon	BMLWE	UNICEF	World Engineering and Technology (WET) Tel: 04/524221		652,257	2017	Water Supply Network
22	Construction of Water Distribution Network in the villages of "Kfaaramay, Chartoun"		BMLWE	UNICEF	World Engineering and Technology (WET) Tel: 04/524221		424,878	2017	Water Supply Network
	Supply and Installation of Water Meters and Chlorinators - BWE	Zahle District, Bekaa	BWE	USAID/ DAI	KREDO Tel: 01/204957	1,552,059,152		2018	Water Supply Facilties
	Rehabilitation of 2 Schools in North Lebanon	Tripoli and Aakar, North Lebanon	MEHE	War Child - Holland Tel: 01/801725	Eng. Mario Jabbour		232,988	2018	Building Construction/ Schools Rehabilitation
	Majdleia Water Distribution Networks	Majdeliya, Aley, Mount Lebanon	BMLWE	MEW	MEW -Engineer Rana Ahmadi Tel: 01/565100	835,635,000		2018	Water Supply Network
	Rehabilitation of 4 Schools in Mount Lebanon	Fidar, Sad El Bausherieh, Aley and Gharifi, Mount Lebanon	MEHE	Terre Des Hommes - Italy Tel: 01/282387			304,377	2019	Building Construction/ Schools Rehabilitation
		Irrigation Channels	Irrigation		Irrigation Channels		Irrigation		Irrigation Channels



PARALLEL CONTRACTING PROJECTS COMPLETED TILL 30 APRIL 2022 IN LEBANON

Control Actions for Syrion Religions (Application Syrion Religions) Control Religions (Applications) Control Religions) Control Religions (Applications) Control Religions) Control Religions (Applications) Control Religions)					TROJECTS	COIVII LL I L	.D IILL S		2022	IIV EED/IIVOIV
Biblish bits communities in exposure and Copic afficials, and in Social Influence in the figure and color for Copic Copi	28	Maaroub Elevated Tank	Maaroub, South Lebanon	SLWE				180,649	2019	including 500 m3 elevated
and Technically (MPT) TECHNICADE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of 4 schools in MSS Adals, stand Synd. MRINE Substitution of Anal, Fallacia and MSS Adals, stand Synd. Contraction of Anal, Fallacia and MSS Adals, West Educate Substitution of MSS Adals, stand Stand MSS Adals, sta	29	IDPs and host communities in response to the Syrian and Iraqi Crisis (Contract No. 83294006) — Lot II Rehabilitation of 4 public school buildings in Bekaa and	and Khodr at Bekaa and Bint Jbeil at South Lebanon			Architect Khalil Nader		1,317,085	2019	
North Lebanon Kern Addus and Sir Addolos Ref Ol (198770) Refrays Sewage Treatment Plants - Kefnyay West Beas Chateau Kefnyay Chereu Kefnyay Refrays (1987) Refrays Charles (1987) Refrays Chereu Kefnyay Chereu Kefnyay Refrays (1987) Refrays (1987)	30	Equipping Zahle Stations	Zahle, Lebanon	BWE	UNICEF	and Technology (WET)		2,071,386	2019	Equipping and Reservoirs-
Phases Israel is and is Construction of affast, Falabah and Kiff Batroum, North Lebanon Nature Reservoirs One of Construction of State Reservoirs (Mark Reservoirs) and Construction of Falabah and Kiff Batroum, North Lebanon Nature Reservoirs (Mark Reservoirs) Nature Conjudes and Supply Line One of Construction of Falabah State Nature (Mark Nature) Nature) Nature (Mark Nature) Nature)	31					VERTEX		326,847	2019	
Chinam Water Reservoirs Borr of Gostand Reservoirs Count Derir of Gostand Reservoirs Count Derir of Gostand Reservoirs Count Derivation Reservoirs Count Derivation of Count Derivation Count Derivation of Count Derivation Reservoirs Count Derivation of Count Derivation Count Derivation of Count Derivation Reservoirs Count Derivation of Count Derivation Count Derivation of Count	32		Kefraya, West Bekaa	Chateau Kefraya	Chateau Kefraya	ELARD		114,580	2019	Construction of Wet Land
Reservoir, Well Equipping and Supply Line Rehabilitation of Jiradeh Pumping Station and Upgadeing of Numer	33		Batroun, North Lebanon	NLWE	MEW		257,113,050		2014	Water Supply Networks
Station and Lugading of Water Facilities in Glades Area in Known Cata for (NUKE) Facilities in Glades Area in Known Cata for (NUKE) Facilities in Glades Area in Known Cata for (NUKE) Facilities in Glades Area in Known Avorum, Anchrante Andread Bechari, NLWE North lebanon NuWE Number N	34		Deir El Ghazal, Zahle, Bekaa	BWE	IOCC	Eng. Ziad Abdul Dayim		245,139	2020	Reservoir, Well Equipping
FACILITIES IN AAYOUR, RACHLANNE North lebanon AND RAHBEH VILLAGES 77 Abou AR Sewer Conveyor Zaharta and Tripoli, North MEW UNICEF WET 3,499,724 2020 Sewage Networks lebanon Indiana and Tripoli, North lebanon NLWE USAD/DAI World Engineering and Technology (WET) 260 Account of Indiana North Lebanon NLWE USAD/DAI World Engineering and Technology (WET) 261 Account of Indiana North Lebanon NLWE USAD/DAI World Engineering and Technology (WET) 262 Account of Indiana North Lebanon NLWE USAD/DAI World Engineering and Technology (WET) 264 Account of Indiana North Lebanon NLWE USAD/DAI World Engineering and Technology (WET) 264 Account of Indiana North Lebanon NLWE USAD/DAI World Engineering and Technology (WET) 264 Account of Indiana North Lebanon Network North Network National Network Networks Indiana Network I	35	Station and Upgading of Water Facilities in El Qaleaa Area in Koura	Koura, North Lebanon	NLWE	USAID/DAI	and Technology (WET)		3,191,737	2020	Elevated Reservoir, Pumping Station, DMAs,
Rehabitation of Indeh Pumping Station and Upgading of Water Cata for [MLWE]. Repair of Jradeh- Fina Line Cata for [MLWE]. Repair of Jradeh- Fina Line Construction of Irrigation Pipes in Ras Basibeck, Bekaa Municipality of Ras Basibeck. Chemonics PUBLE DEVELOPPEMENT SAL / BTD 177,513 2021 Water Supply Networks Water Supply Networks Water Supply Networks UNICEF UNICEF UNICEF UNICEF UNICEF UNICEF UNICEF UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks Sewage Networks Sewage Networks Sewage Networks Water Supply Networks Water	36	FACILITIES IN AAYOUN, RACHAAINE		NLWE	USAID/DAI/ARISON	ELARD/WET		454,457	2021	Reservoir, Pumping and Well Stations, Control
Station and Upgading of Water Facilities in Edulesa Area in Koura Cara for (NLIWE) - Repair of Jradeh Fisa Line Construction of Irrigation Pipes in Ras Balbeck, Bekaa Municipality of USAID/ Ras Balbeck Chemonics POUR LE DÉVILOPPEMENT SAL / BTD 177,513 2021 Irrigation Network Chemonics DÉVILOPPEMENT SAL / BTD 177,513 2021 Water Supply Networks BWE UNICEF UN	37	Abou Ali Sewer Conveyor		MEW	UNICEF	WET		3,499,724	2020	Sewage Networks
Baalbeck Village, Bekaa Ras Baalbeck Chemonics POUR LE DEVELOPPEMENT SAL / BTD Vision Water Supply Networks BWE UNICEF UNICEF UNICEF UNICEF UNICEF UNICEF UNICEF 177,513 2021 Water Supply Networks BWE, Berbara line World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BWE UNICEF UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 Water Supply Networks BMLWE UNICEF W	38	Station and Upgading of Water Facilities in El Qaleaa Area in Koura Caza for (NLWE)- Repair of Jradeh -	Koura, North Lebanon	NLWE	USAID/DAI	and Technology (WET)		358,223	2020	Water Supply Networks
BWE : Berbara line 41 Pipelaying and Civil Works in Hay El Selum, Beirut Suburbs Southern Suburbs Municipalities 42 Connection of Dahieh Reservoir, Dahieh Reservoir, Dahieh Reservoir 400-500 Supply Line 43 Distribution of Potable Water Network in Ouzail, Beirut Suburbs 43 Distribution of Potable Water Network Prom Reservoir 3500 m3 Capacity 44 Construction of a retaining wall in Nabi Nabi Ayla, Bekaa 45 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 46 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 47 Pipelaying and Civil Works in Hay El Selum, Beirut Suburbs Suthern Suburbs Municipality of Norwegian Refugee Education (MEHE) Council (NRC) 48 Polarity and Technology (WET) Tel: 04/524221 49 Water Supply Networks Water Supply Networks and Retaining Wall in Nabi Nabi Ayla, Bekaa 49 Norwegian Refugee Council (NRC) 40 Norwegian Refugee Council (NRC) 40 Norwegian Refugee Council (NRC) 40 Norwegian Refugee Council (NRC)	39		Baalbeck, Bekaa			POUR LE DÉVELOPPEMENT		214,610	2021	Irrigation Network
Selum Suthern Suburbs Southern Suburbs Municipalities and Technology (WET) Tel: 04/524221 42 Connection of Dahieh Reservoir, Dahieh Reservoir 400-500 Supply Line 43 Distribution of Potable Water Network Ouzaii, Beirut Suburbs BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 43 Distribution of Potable Water Network Ouzaii, Beirut Suburbs BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 44 Construction of a retaining wall in Nabi Nabi Ayla, Bekaa Municipality of Nabi Ayla, Bekaa Chemonics 45 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 46 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 47 Construction of a Refugee Education (MEHE) Council (NRC) 48 Norwegian Refugee Council (NRC) 49 Supply Networks and Technology (WET) Tel: 04/524221 40 USAID/ Nabi Ayla, Bekaa Chemonics 40 Norwegian Refugee Council (NRC) 50 Supply Networks and Technology (WET) Tel: 04/524221 50 Supply Networ	40		Zahle, Bekaa	BWE	UNICEF	UNICEF		177,513	2021	Water Supply Networks
Dahieh Reservoir 400-500 Supply Line 43 Distribution of Potable Water Network - in Ouzai Region from Burj El Barajneh From Reservoir 3500 m3 Capacity 44 Construction of a retaining wall in Nabi Ayla, Bekaa Municipality of Nabi Aqyla, Bekaa Municipality of Nabi Aqyla, Bekaa Municipality of Nabi Aqyla, Bekaa Ministry of Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 Mater Supply Networks Water Supply Networks World Engineering and Technology (WET) Tel: 04/524221 770,816 2021 Water Supply Networks Water Supply Networks BMLWE UNICEF World Engineering and Technology (WET) Tel: 04/524221 770,816 2021 Water Supply Networks Are Supply Networks POUR LE DÉVELOPPEMENT SAL / BTD 45 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 Mahrouna, South Lebanon Ministry of Education (MEHE) Council (NRC) Norwegian Refugee Council (NRC) Schools Rehabilitation	41			Southern Suburbs		and Technology (WET)		808,798	2021	Sewage Networks
- in Ouzai Region from Burj El Barajneh From Reservoir 3500 m3 Capacity 44 Construction of a retaining wall in Nabi Ayla, Bekaa Municipality of Nabi Aqyla, Bekaa Chemonics 45 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 46 Construction of a retaining wall in Nabi Ayla, Bekaa Municipality of Nabi Aqyla, Bekaa Chemonics 47 USAID/ Nabi Aqyla, Bekaa Chemonics 48 DÉVELOPPEMENT SAL / BTD 49 Norwegian Refugee Council (NRC) 40 Norwegian Refugee Council (NRC) 40 Schools Rehabilitation	42		Ouzaii, Beirut Suburbs	BMLWE	UNICEF	and Technology (WET)		493,424	2021	Water Supply Networks
Ayla, Bekaa Ayla, Bekaa Nabi Aqyla, Bekaa Chemonics POUR LE DÉVELOPPEMENT SAL / BTD 45 Rehabilitation Works for Mahrouna Elementary Public School - CERD 1251 Mahrouna, South Lebanon Elementary Public School - CERD 1251 Mahrouna, South Lebanon Education (MEHE) Council (NRC) Norwegian Refugee Council (NRC) 190,823 2022 Building Construction/ Schools Rehabilitation	43	- in Ouzai Region from Burj El Barajneh		BMLWE	UNICEF	and Technology (WET)		770,816	2021	Water Supply Networks
Elementary Public School - CERD 1251 Education (MEHE) Council (NRC) Council (NRC) Schools Rehabilitation	44		Nabi Ayla, Bekaa			POUR LE DÉVELOPPEMENT		172,424	2022	Road Works and Retaining walls
otal Value of completed projects in Lebanon 14,729,902,152 20,361,950	45		Mahrouna, South Lebanon					190,823	2022	
	Total V	/alue of completed projects in Lebanon					14,729,902,152	20,361,950		



ii. On-going Projects in Lebanon

				PARALLEL CONTRAC						
				GOING PROJECTS ON 30						
No.	Project	Owner	Client	Consultant	Value (\$)	Execution Period	time to complete works	Year	Type of Works	Status
_	The Rehabilitation of Aitanit Wastewater Treatment Plant and Sludge Management Upgrade.		USAID/ Chemonics	Earth Link and AdvancedResources Development ELARD	1,199,361.50	12 Months	31-Dec-21		Wastewater Treatment Plant	10% completed
2		Union of Southern Suburbs Municipalities		World Engineering and Technology (WET) Tel: 04/524221	788,703.02	4 Months	30-Jun-22		Water distribution and Sewage Networks	65% completed
	400 m³ Ground Reservoirs in	Beirut and Mount Lebanon Water Establishment		World Engineering and Technology (WET) Tel: 04/524221	695,730.30	4 Months	30-Jul-22		Water Reservoir and distribution Network	
4										
Tota	al Value of on going projects				2,683,794.82					

iii. Completed Projects in GCC countries

		PROJECTS COMPLETE	D TILL 30 APRIL 202	22 OUTSIDE LEBANON			
No.	Project	Project Location	Client	Consultant	Value (\$)	Year Completed	Type of W
II- Pr	ojects Completed Outside Lebanon						
1	Rehabilitation of an infirmary in Chabaniyeh, Qatar	Qatar	General Engineering Technologies wll	GET	393,000.00	2014	Building Construction
2	Construction of a new Clinic Building in Daayan, Qatar	Qatar	General Engineering Technologies wll	GET	1,015,000.00	2015	Building Construction
3	Construction of sports club at Smysmeh, Qatar	Qatar	General Engineering Technologies wll	GET	11,395,000.00	2016	Building Construction
4	Infrastructure Works at the Coast Guard Base, Qatar	Qatar	General Engineering Technologies wll	GET	13,420,000.00	2017	Infrastructur works
5	UAE Dubai DEWA- Water and Waste Water and Sewage Treatment Plants and Pumping Stations Operation and Maintenance	UAE	Operfect Quality Transport LLC	DEWA	2,465,000.00	2017	Operation and Maintenance



vi. **Certificates of qualifications**

الجمهورية اللبنائية وزارة الطاقة والمياه المديرية العامة للموارد المانية والكهريائية

مصلحة التنفيذ

رقم الصادر: ۲۰۲۱/۱۳۰۱

بيروت في : ۲۰۲۱/۸/۲

جانب من يهمه الأمر

الموضوع : افادة تصنيف وعدم اقصاء لـ شركة باراليل للمقاولات ش.م.ل. -

المرجع : ١ - الطلب رقع ٢٠٢١/١٣٠١ تاريخ ٢٠٢١/٦/٢٥

والـوارد الـي مصلحة التنفيذ بـتاريخ ٢٠٢١/٦/٢٦ .

٢- قرار لجنة التصنيف - مياه- رقم ٢٤٥ تاريخ ٢٠١٧/١١/٦

أن عضو و مقرر لجنة تصنيف المتعهدين - مياه - فــــى وزارة الطاقة والمياه المديرية العامة للموارد المائية و الكهرائية - يفيد بان شركة بارائيل للمقاولات ش،مال. مــصنفة بـــموجب القرار رقم ٢٤٥ تــــــاريخ ٢٠١٧/١١/٦ لصفقــــــات تنفيذ الأسْعَال المانية - الجدول رقم ٣/أ - في الدرجة الأولى باستثناء السدود والأنفاق _ على اسم الميندسين خليل فريد صقر و/أو وليم جورج الدبس _______ وانها غير مقصاة عـن الاشتراك في تنفيذ الصفقات المذكورة ، ولم يطرأ أي تعديل علـــى تــصنيفها

وللبيان ، وبناء للطلب اعطيت هذه الإفادة بتاريخ الثاني من شهر أب عام الفين وواحد وعشرين ٪.

ملاحظة 1 : التَّاكيد على التقيد بالتعميم رقع ٢/ت. م. تاريخ ٢٠١٥/٢/١٩ الصادر عن جانب المدير العام ./.

ملاحظة ٢ : إن هذه الافادة صالحة لمدة سنة واحدة تبدأ من تاريخ اصدارها وذلك بناء على المذكرة الادارية رقم ٢٢/م. ٢ تاريخ ٢٠٠٠/٨/٢٢ /.

ملاحظة ٣ : ترفض الصور الفوتوكوبية غير المصدقة من مصدر ها ./.

المهندس

عضو ومقرر لجنة تصنيف المتعهدين - مياه -

في وزارة الطاقة والمباد

رنيس مصلحة التنفيذ بالاثابة 1111

المهندس منى فقيه

سمر حجازي



الجمهورية اللبنائية وزارة الأشغال العامة والنقل المديرية العامة للطرق والمباني

کتاب رقم ۱۰۲۱/۵/۱۹ تاریخ ۲۰۲۱/۵/۱۹

افادة تصنيف وعدم اقصاء

چانب: شركة براليل للمقاولات ش.م.ل مهندسها: /خليل فريد صقر /

عملا" بأحكام الفقرة الثالثة من المادة السادسة من المرسوم رقع م ٣٦٨٨ تاريخ ٢٥ كانون الثاني سنة ١٩٦٦. المرسوم رقع ١٩٦٦ تاريخ ٢٥ كانون الثاني سنة ١٩٦٦. أن اللجنة الفشكلة بموجب المادة الخامسة فقرة - أ من المرسوم المذكور ، صنفتكم بالقيرار رقم / ١٧٣ / طرق تياريخ ١٠٢١ / ٢٠١٢/١ في الجدول الأول الفنة - أ الدرجة - الاولى - تنقيد أعمال طريق.

مقرر اللجنة

رنيس مصلحة الانشاءات بالتكليف

د. المهندس جبرايل الحاج

TOTT LIST TOT

رنيس لجنة التصنيف المدير العام للطرفي والمباني بالتكليف

المهندس طانيوس بولس

F T 1 11- 7704



الجمهورية اللبنائية وزارة الأشغال العامة والنقل المديرية العامة للطرق والمبائي

الرقم: 44 تاريخ:19/5/2022

إفادة تصنيف وعدم اقصاء

جانب : شركة براليل للمقاولات ش.م.ل. مهندسها : / خليل فريد صقر /

نبلغكم أن اللجنة المشكلة بموجب المادة الخامسة فقرة - بيد من المرمسوم المذكور صنفتكم بالقسرار رقم /159/ مبائسي تاريسخ 2016/3/17 في الجدول الثائسي الفنة - أ - الدرجة الأولى - تنفيذ أعمال المبائي.

غير مقصى عن الالتزامات لغاية تاريخه

رنيس لجثة التصنيف

المدير العام للطرق/والميالي بالتكليف

المهندس طاتبواس بولس

2 3 MAI 2022



مجـُ لِسِ للإنهمَاء وَالإعهُمَار بيروت - لبنات

بيروت في ۲۰۲۲/۵/۲۳

الرقم: ١/١١٩٨

الى من يهمه الأمر

يفيد مجلس الانصاء والاعمال إن المتعهديد "بار اليل للمقاولات ش.م.ل." "د. المتعهدين اللبنانيين المؤهلين لتنفيذ "Paralle! Contracting S.A.L." مقاريع لدى المجلس وفق ما يلى:

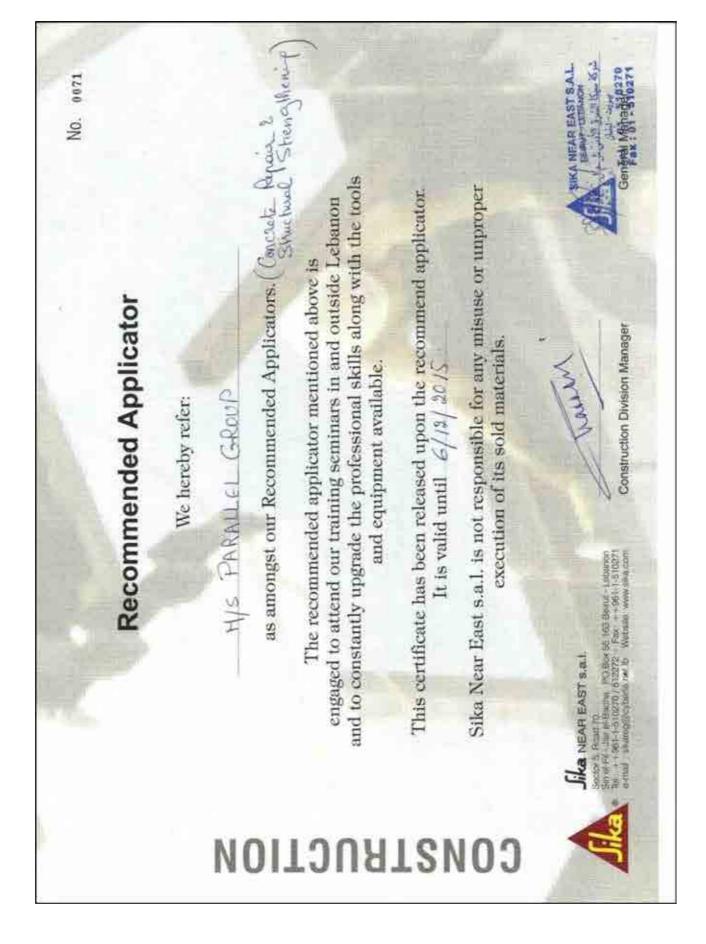
- في فئة المبائي تحت الرقم B481 للمشاريع التي تتراوح قيمتها بين مليون وخمسة ملايين
 دولار أميركي (Group 2).
- في فئة الاعمال المدنية تحت الرقم C268 للمشاريع التي تثر اوح قيمتها بين مليون وخمسة ملايين دولار أميركي (Group 2)،

ويناء للطلب اعطيت هذه الافادة

رئيس مجلس الانماء والاعمار الم

ASSERBITO PARADIS Communing (1) 1129/22022/018 2007/22







Certificate of financial capability vii.



Thursday 13th August 2020

UNICEF Lebanon TO:

SODECO, Sama Beirut Building, 5th floor

Beirut, Lebanon

Attn: Supply Section

LRPS-2020- 9160192 - LTA FOR WASH INFRASTRUCTURE Project:

REPAIR AND UPGRADE SEVICES

Subject: Bank Certificate of Financial capability

Dear Sirs,

To the best of our knowledge and belief, we herby certify that Messrs. Parallel Contracting SAL, registered in the Commercial Register Offices under No. 2025699 Baabda, and having their offices at Zalqa, Saydeh Street, Samrani Tower, Bloc b, 6th Floor, at present has access to, or has available liquid assets, lines of credit, unencumbered assets and financial means, net of other commitments, sufficient to meet the construction cash flow of up to USD 1 million for a period of 6 months from this date. We also certify that Parallel Contracting SAL is solvent, not filed for bankruptcy and is not in a process of receivership of liquidation..

This letter has been issued upon the request of Messrs. Parallel Contracting SAL without any responsibility on our part.

Capital 54.165.000.000 L.L. Entièrement Libéré R.C.B. No. 12510 - Liste des Banques No. Gental Belle Rue Riad Solh, Imm BSL, B.P.: 11-957 Beyrouth - Liban
Tel: 961 1 980 080 - Fax: 961 1 980 991 - info@bsl.com.lb - www.hsl

ADM - 6 - F



viii. Photos

<u>Infrastucture</u>



Water Supply Line from Dbaye to Dikwaneh, Lebanon







Al Khwair Sewer System, Oman

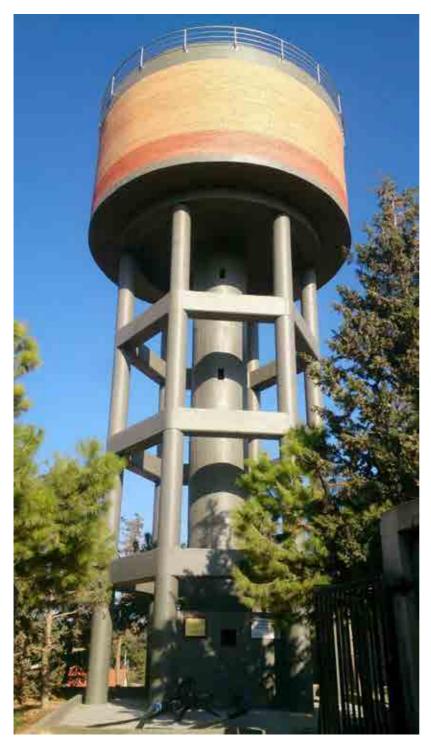








Water reservoirs, Ground and elevated

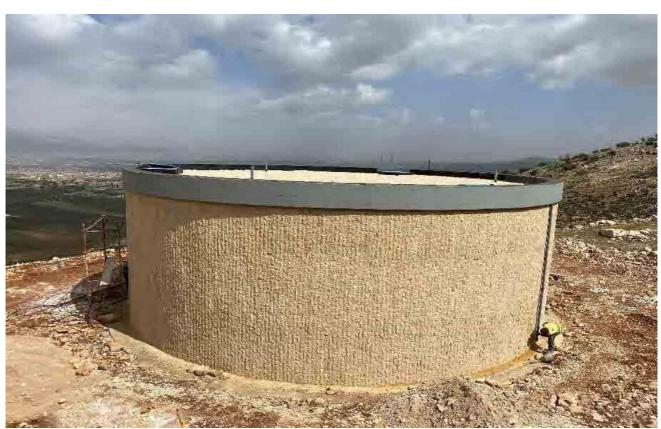


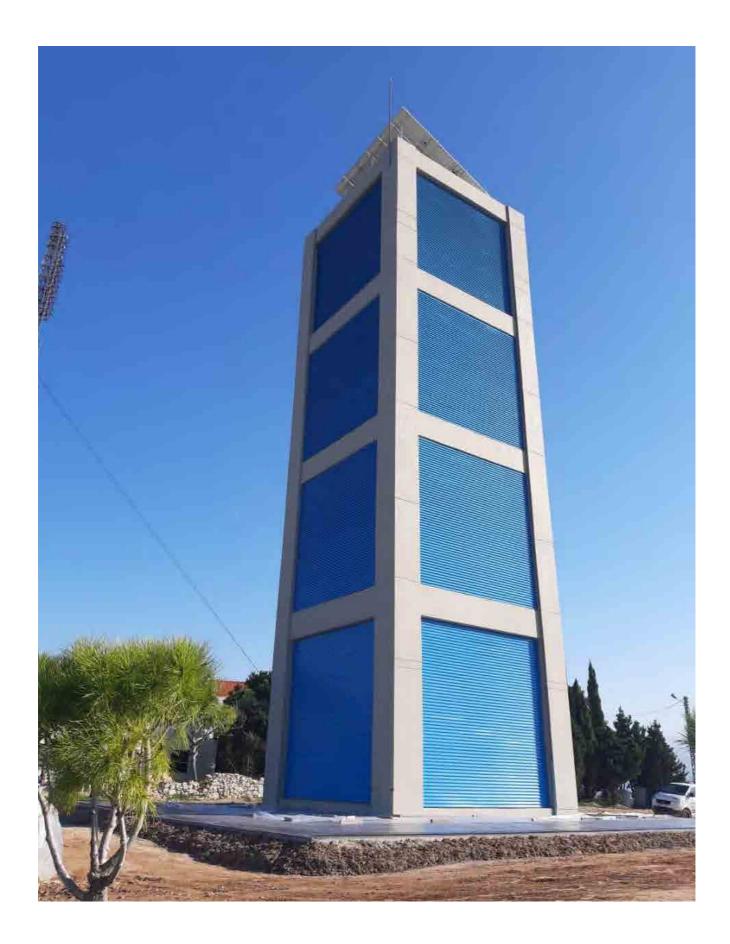








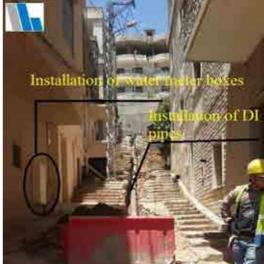






Water Networks



























Sanitary Sewers







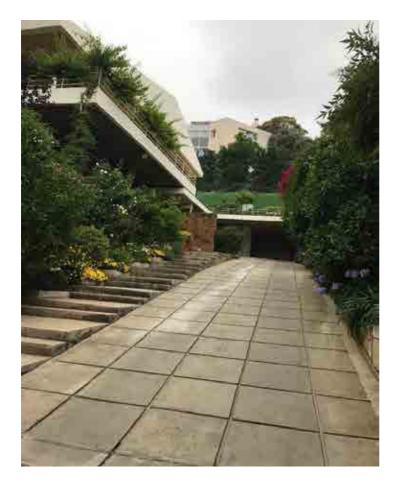


Building Construction

Finishing Works











Concrete Repair



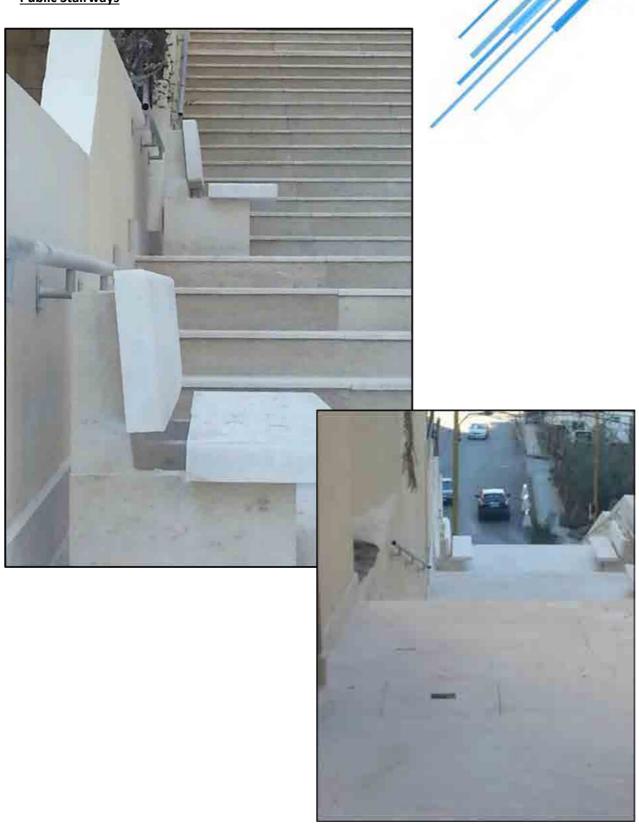






Rehabilitation Works

Public Stairways





Residences and villas











Schools























Building Construction Works













Bridges

Richmaya Bridge



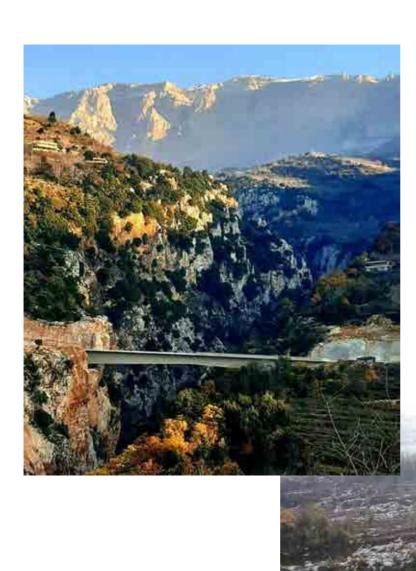


Qorsaita Bridge











Sewage Treatment Plant (Wet Land)







