

COMPANY PROFILE



VOLTAGE ENGINEERING LIMITED

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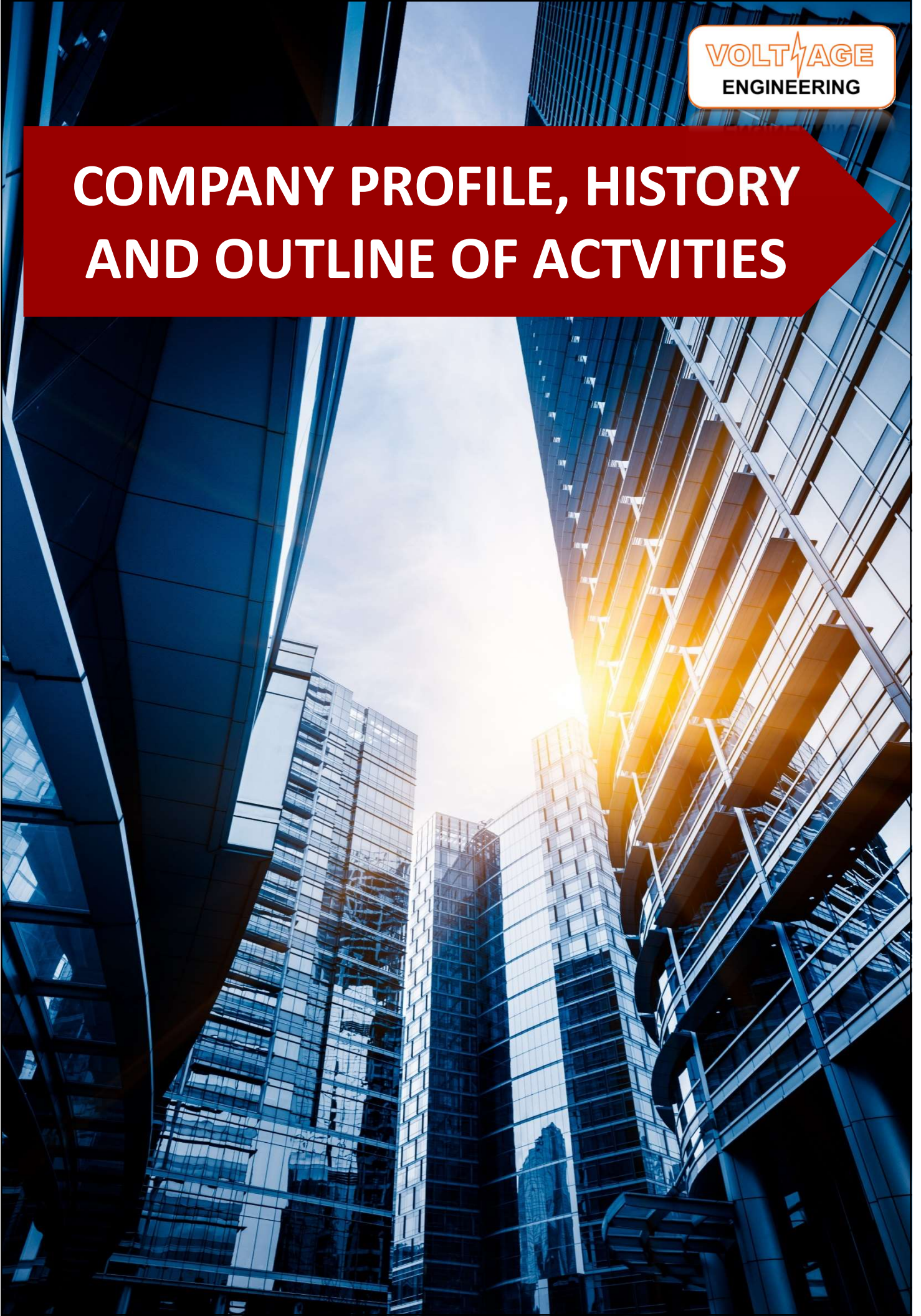
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COMPANY PROFILE, HISTORY AND OUTLINE OF ACTIVITIES



COMPANY PROFILE, HISTORY AND OUTLINE OF ACTIVITIES

1. CORPORATE STRUCTURE

Voltage Engineering Limited is a wholly owned Qatar Company, incorporated in the year 1979. It is a group company of Al Attiya Motors & Trading Co., managed by the Board of Directors.

2. COMPANY OBJECTIVES

The primary objective of the Company (Voltage) is to undertake the specialized development projects in the State of Qatar, in the following fields.

- a) EPIC Contracts for Electrical generation, Transmission and Distribution Network upto 400kV.
- b) Electrical installation and Maintenance of Airport lighting, Aviation lighting, Aircraft maintenance, Workshop & Hangers, Radar installations, Ammunition stores, Onshore and Offshore Gas & Oil installations, Chemical factories, various defence installations etc.
- c) Associated civil constructions and maintenance works.

3. COMPANY HISTORY

Voltage Engineering Limited is well recognized in the industry as a prime Electrical Contractor accomplishing many major projects in the State of Qatar. Since inception in 1979 as a Qatari Company, Voltage has earned a reputation for skills, expertise and project management. Voltage Engineering Limited gained success as a main contractor, providing comprehensive technical and professional expertise service including -

- a) Full understanding of contract and scope of works including contractual obligations.
- b) Project planning and engineering.
- c) Manpower selection and utilization.
- d) Material procurement.
- e) Work performance and quality control.
- f) Project status, report including financial report and evaluation of work.

The staff members are professionally qualified and have knowledge of international standards. This has helped Voltage to achieve confidence of the esteemed Clients in the State of Qatar.

Voltage does not manufacture any item or equipment but has facility for assembling the components for its own project requirements. Having good relationship with the world's premier manufacturers of electrical goods and equipment, it enjoys the privilege of satisfying its clients without any difficulty.

With sound financial backing of the owner and well experience of the management, Voltage has an edge over the other companies in the field of electrical energy. It has the following associated companies:

- 1) Al Attiya Motors and Trading Company (Parent Company)
(Sole Agent for Kenworth/Renault/Kiamotors)
- 2) Tameer Real Estate
- 3) KBM Group
- 4) CICO Consulting Architects Engineers
- 5) Qatar National Plastic Factory

A large, semi-transparent watermark of the Voltage Engineering logo is centered on the page. It features the word "VOLTAGE" in a large, outlined font with a lightning bolt symbol, and the word "ENGINEERING" in a bold, solid font below it, all contained within a large orange rounded rectangular border.

BRIEF DETAILS OF COMPANY



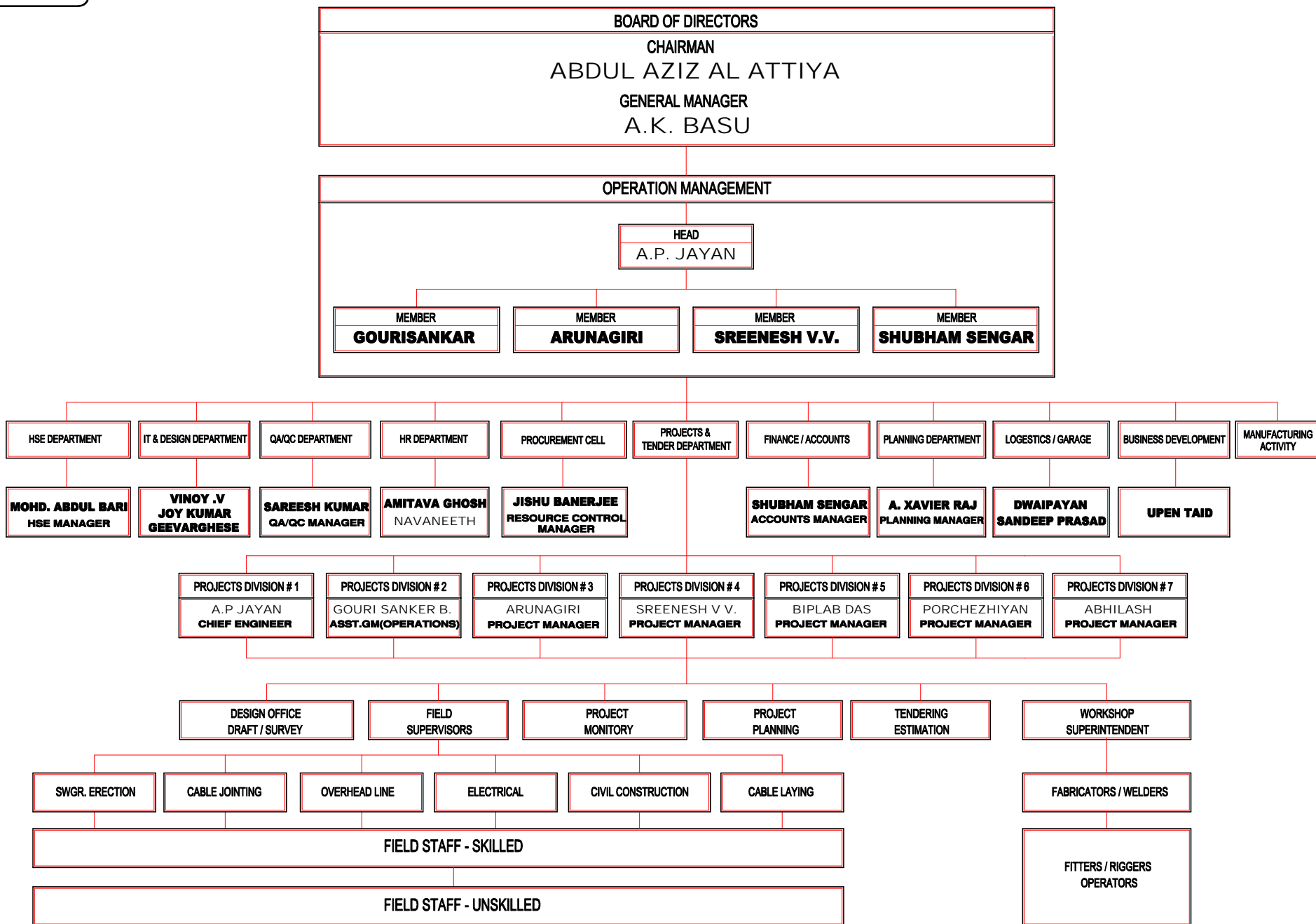
BRIEF DETAILS OF THE COMPANY

NAME OF THE COMPANY	:	VOLTAGE ENGINEERING LIMITED
COMMERCIAL REGISTRATION NO.	:	30346
ELECTRICAL CONTRACTORS LICENCE NO.	:	36
YEAR OF INCORPORATION	:	1979
ADDRESS	:	P.O. BOX : 6743 BARWA COMMERCIAL AVENUE SAYER – 5, OFFICE C101 & 104 DOHA-QATAR TEL : 40009200, 40009201 FAX : 44436748, 40016445 E-mail : voltage@velqatar.com : oilngasprojects@velqatar.com Web : www.velqatar.com
MANAGEMENT	:	ABDUL AZIZ AL ATTIYA CHAIRMAN A.K. BASU GENERAL MANAGER A.P. JAYAN HEAD OF OPERATION MANAGEMENT
BANKERS	:	1) QATAR NATIONAL BANK P.O. BOX : 1002 DOHA-QATAR 2) DUKHAN BANK P.O. BOX : 2001 DOHA-QATAR
AUDITORS	:	TALAL ABU GHAZALEH & CO. P.O. BOX : 2620 DOHA-QATAR.
INSURANCE	:	ALKHALEEJ TAKAFUL INSURANCE P.O. BOX : 4555 DOHA-QATAR.

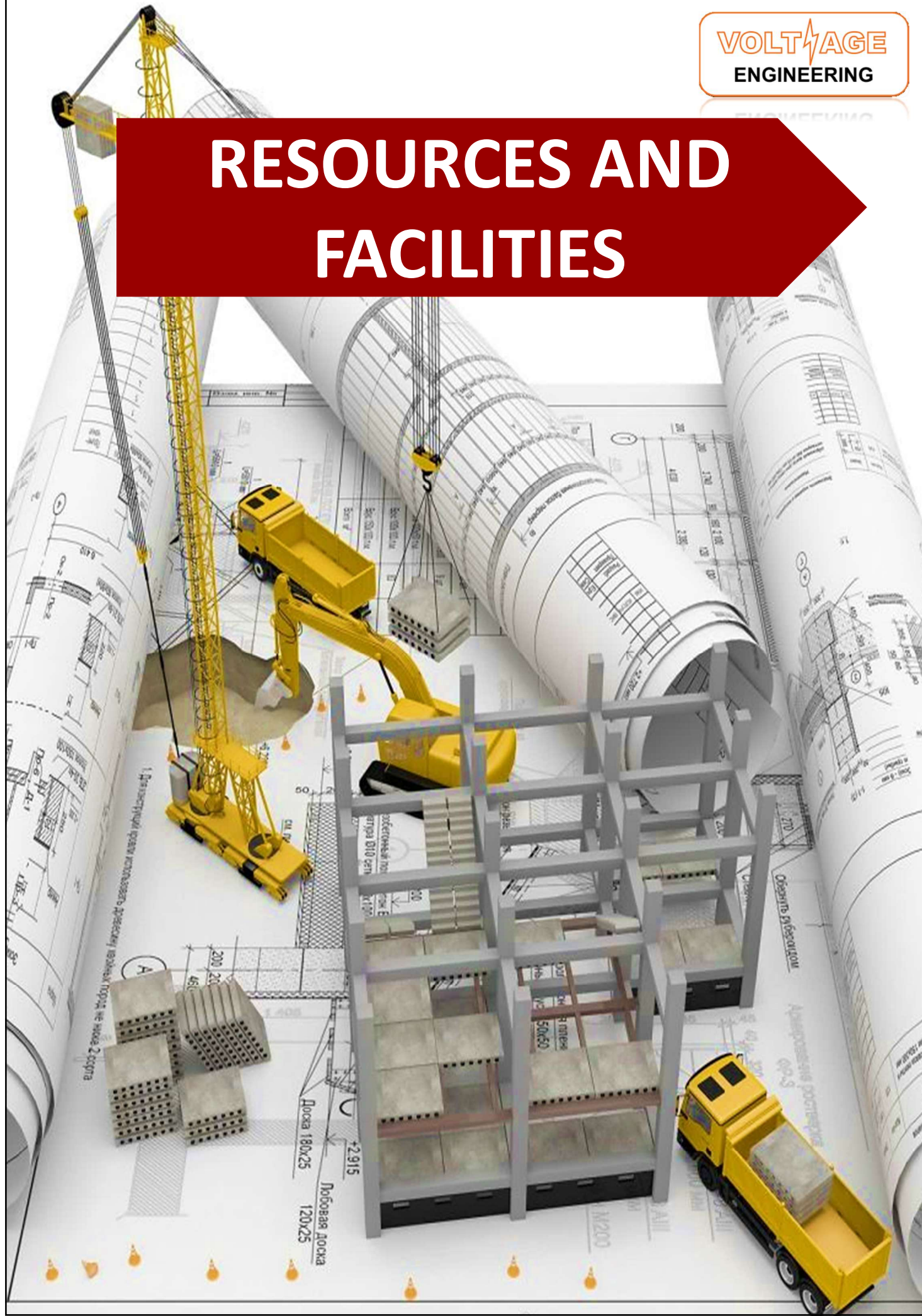
COMPANY ORGANIZATION CHART



CORPORATE ORGANIZATION CHART



RESOURCES AND FACILITIES



RESOURCES AND FACILITIES

We take pride for our contribution to the industrial and infrastructure development in the State of Qatar. Small and medium domestic, commercial and industrial installations of most sophisticated engineering projects which include aviation lighting, power system networks, oil & gas industry projects and defense installations are in our credit. Around 1000 dedicated employees under the professional management, technically qualified and distinguished engineers and committed technical staff are the backbone of our Company.

Admin Staff	46
Technical Staff	260
Skilled & Semi-skilled Workers	734

DESIGN OFFICE

Voltage Engineering Limited has a Design Office at Barwa Commercial Avenue, Sayer-5, Doha with well experienced Design Engineers, Draughtsmen, and Surveyors headed by a Principal Design Engineer and equipped with modern computer software with CAD system on a Pentium based network AUTO CAD for 2D and 3D drawing.

ELECTRICAL ENGINEERING

Design

- 1) System Study
- 2) Cable Sizing Calculations
- 3) 110V DC System Sizing Calculations
- 4) Lighting Level Calculations
- 5) Cable Ladder Sizing Calculations.

Drawing & Documents

(a) Drawings

Preparation of all electrical drawings including Single Line Diagrams, Protection & Metering Diagrams, Layout of Equipment, Detailing of Cable Trenches, Earthing Layout, 110V DC System, Road Crossing details and cable routing, etc.

(b) Documents

Preparation of Interconnection Schedule, Material Take-Off, Cable Schedule, Master Tag List, Schedule of Cable Joints and Road Crossing Cable Duct Bank, etc.

CIVIL/STRUCTURAL ENGINEERING

(a) Design

1. Site survey and soil survey
2. Calculation of safe bearing capacity of soil
3. Foundation design
4. Column and beam design
5. Floor slab and roof slab design
6. Sheet roofing design
7. Transformer/Equipment foundation design

(b) Drawings

Preparation of all types of Civil/structural drawings including -

- Ground floor plan
- Foundation plan
- Details of columns, beams, slabs and sheet roofs
- Elevations and section
- Site plan

(c) Building Services

Design & Drawings

- 1) Ventilation & Air-conditioning Calculation & Design
- 2) Lighting design
- 3) Fire and safety system design
- 4) Preparation of all related detailed drawing, co-ordination with Electrical, Civil and Structural drawings.

PROJECT PLANNING

Planning & preparation of detailed program package with Gantt chart, Manpower Histogram and Progress S' Curve etc.

Description	UOM	Quantity
Draughtsman	Person	15
Computer	PCS	250
Plotter/Copier/Scanner	PCS	2
Printer	PCS	25

Software in use

- Windows 10, MacOS, Ubuntu 20.04
- CYME
- AutoCAD
- Microsoft Project
- Office 365
- Apache OpenOffice
- PRIMAVERA P6
- Odoo
- Tally ERP

PROCUREMENT CELL

We have a procurement cell having qualified Engineers and supporting staff to plan, procure and deliver necessary materials, equipment required for the project. The responsibilities of Procurement Cell are -

- a) Floating enquiries to various suppliers / manufacturers.
- b) Evaluate commercial and technical offer received from various suppliers.
- c) Select proper materials required for the Project based on better quality and price.
- d) Prepare technical submittals for client's approval.
- e) Negotiate with suppliers for price, delivery period and place order.

- f) Follow up with suppliers to ensure delivery of materials in time according to the site requirements.
- g) Purchase sundry materials locally for day-to-day requirement of the project.

STORES & STORES YARD

Our Main Store is located at Muaither having large facilities to store all brought out materials and equipment. Necessary stores Hangars and Fenced Yard, etc. being constructed on our own land having Air-conditioned Porta-cabins, computer facilities for store-keepers and store clerks etc. additional warehouse facilities at Industrial Area Street – 48.

- a) 215M x 190M Main camp with fenced Cable Yard for storing cables and heavy equipment.
- b) 20M x 40M Stores Hangars having sufficient Racks to store all materials.
- c) 20M x 20M Air-conditioned Stores for keeping sensitive equipment and materials.
- d) 20M x 40M open sheds for storing Transformers, Lighting Poles, etc.
- e) Air-conditioned Porta-cabins having computer facilities for store-keepers and store clerks.

ACCOMMODATION FACILITY

We have sufficient accommodation facilities are as follows:

1. Staff Accommodation located at Abu Sidra Compound, Muaither
2. Staff Accommodation located at Al Wakra
3. Muaither (Main Camp) located at Muaither
4. Industrial Area Street – 48 (Sub-Camp)
5. Naaas Camp located at Asian Town
6. Sub Camp in Dukhan Zekreet having large facilities to park the vehicles

GARAGE

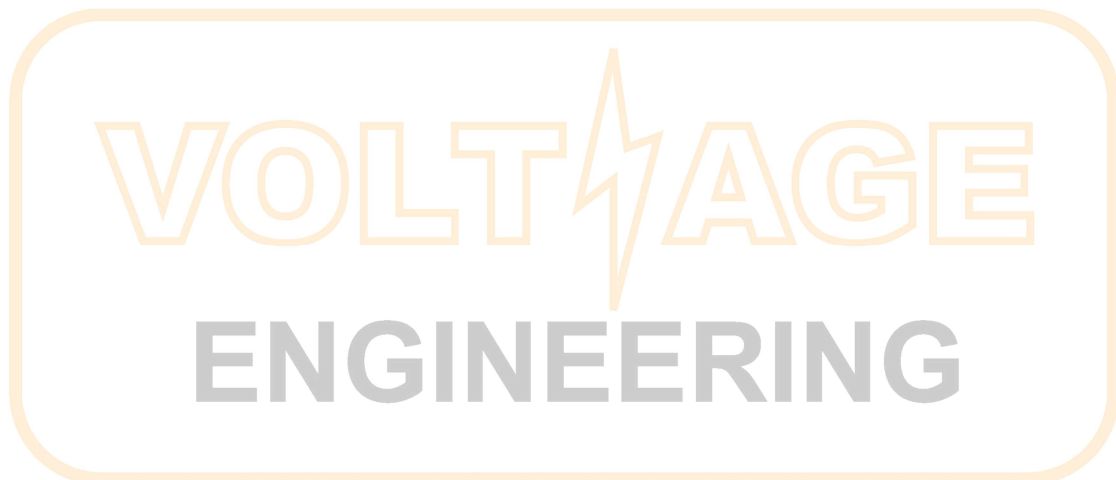
We have a well-equipped garage for maintaining vehicle fleet of 500+ Heavy equipment and vehicles owned by our Company.

The garage in charge is responsible for receiving complaints and arranging necessary repairing and maintenance of all vehicles and equipment. Routine maintenance and servicing of all vehicles and equipment are being monitored by the garage.

WORKSHOP & FABRICATION YARD

We have a well-equipped Workshop and Fabrication Yard located in our complex at Muaiter.

All necessary equipment such as Welding Transformers, Welding Generators, Cutting Machines, Work Benches, Stand Drills, Bench Grinders, Compressors, Gas Cutters, Bending Machines and Hand Tools, etc. are properly maintained to carry out necessary Fabrication, Painting and repairing, etc. to meet all requirements of the Project.



CONSTRUCTION EQUIPMENT



SR.NO.	DESCRIPTION	CAPACITY	MANUFACTURER	YEAR OF MANUFACTURE	NO.
1	CRANE - LUI GONG (50 TONS)	50 TON	LIUGONG	2015	1
2	CRANE - TADANO (30 TONS)	30 TON	TADANO	2009	1
3	CRANE TRUCK - 10 Ton	10 TON	RENAULT	2015	1
4	CRANE TRUCK - 3 Ton	3 TON	ISUZU	2015	1
5	CRANE TRUCK - 5 Ton	5 TON	NISSAN	2006	1
6	CRANE TRUCK - 5 Ton	5 TON	RENAULT	2015	1
7	CRANE TRUCK - 6 Ton	6 TON	RENAULT	2016	1
8	CRANE TRUCK - 7 Ton	7 TON	NISSAN	2007	1
9	D/C LONG BODY PICK UP	4 TON	MITSUBISHI	2015	1
10	D/C LONG BODY PICK UP	4 TON	MITSUBISHI	2016	3
11	D/C LONG BODY PICK UP	4 TON	JMC	2016	3
12	D/C LONG BODY PICK UP	4 TON	MITSUBISHI	2017	1
13	D/C LONG BODY PICK UP	4 TON	MITSUBISHI	2020	3
14	D/C LONG BODY PICK UP	4 TON	MITSUBISHI	2021	9
15	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2007	3
16	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2009	5
17	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2013	1
18	D/C LONG BODY PICK UP	3 TON	JMC	2013	3
19	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2014	2
20	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2015	1
21	D/C LONG BODY PICK UP	3 TON	JMC	2016	3
22	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2018	1
23	D/C LONG BODY PICK UP	3 TON	MITSUBISHI	2020	2
24	D/C MEDIUM BODY PICK UP	2 TON	KIA	2007	2
25	D/C MEDIUM BODY PICK UP	2 TON	KIA	2006	2
26	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2005	2
27	D/C SHORT BODY PICK UP	1 TON	NISSAN	2006	3
28	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2006	3
29	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2009	1
30	D/C SHORT BODY PICK UP	1 TON	NISSAN	2010	3

SR.NO.	DESCRIPTION	CAPACITY	MANUFACTURER	YEAR OF MANUFACTURE	NO.
31	D/C SHORT BODY PICK UP	1 TON	NISSAN	2011	2
32	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2013	2
33	D/C SHORT BODY PICK UP	1 TON	JMC	2013	1
34	D/C SHORT BODY PICK UP	1 TON	JMC	2014	2
35	D/C SHORT BODY PICK UP	1 TON	JMC	2015	4
36	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2015	2
37	D/C SHORT BODY PICK UP	1 TON	MAHINDRA	2016	2
38	D/C SHORT BODY PICK UP	1 TON	JMC	2016	4
39	D/C SHORT BODY PICK UP	1 TON	MAHINDRA	2017	3
40	D/C SHORT BODY PICK UP	1 TON	JMC	2017	5
41	D/C SHORT BODY PICK UP	1 TON	MAHINDRA	2018	5
42	D/C SHORT BODY PICK UP	1 TON	MITSUBISHI	2019	2
43	S/C LONG BODY PICK UP	3 TON	MITSUBISHI	2011	2
44	S/C LONG BODY PICK UP	4 TON	TATA	2006	4
45	S/C LONG BODY PICK UP	4 TON	JMC	2015	2
46	S/C MEDIUM BODY PICK UP	2 TON	KIA	2006	3
47	S/C MEDIUM BODY PICK UP	2 TON	KIA	2011	1
48	MOBILE WORKSHOP (D/C - LONG BODY PICK UP)	3 TON	JMC	2013	1
49	DUMP TRUCK 15 TON	15 TON	RENAULT	2006	5
50	DUMP TRUCK 15 TON	15 TON	RENAULT	2012	4
51	DUMP TRUCK 15 TON	15 TON	RENAULT	2015	6
52	FORKLIFT - 10 TON	10 TON	LIUGONG	2014	1
53	FORKLIFT - 10 TON	10 TON	CATER PILLAR	2006	1
54	FORKLIFT - 3 TON	3 TON	LIUGONG	2014	1
55	FORKLIFT - 5 TON	5 TON	HYUNDAI	2021	1
56	GENERATOR	100KVA	JET	2021	1
57	GENERATOR	12.5KVA	OLYMPIAN		2
58	GENERATOR	160KVA	PARKINS		1
59	GENERATOR	20KVA	OLYMPIAN		1
60	GENERATOR	240V	ROBIN		3

SR.NO.	DESCRIPTION	CAPACITY	MANUFACTURER	YEAR OF MANUFACTURE	NO.
61	GENERATOR	250KVA	CATOLIMPIA		1
62	GENERATOR	27KVA	CATER PILLAR		1
63	GENERATOR	28.2KVA	KOHLER	2020	1
64	GENERATOR	30KVA	CATER PILLAR		2
65	GENERATOR	410KVA	CATER PILLAR		1
66	GENERATOR	4KVA	MOSA		1
67	GENERATOR	5KVA	ROBIN	2012	1
68	GENERATOR	5KVA	KOSHIN	2020	1
69	GENERATOR	5KVA	MOSA	2021	6
70	GENERATOR	5KVA	SUN DYNAMAC	2022	3
71	GENERATOR	5KVA	ROBIN	2022	8
72	GENERATOR	5KVA	MOSA	2022	3
73	GENERATOR	5KVA	ROBIN		17
74	GENERATOR	5KVA	KOSHIN	2019	4
75	GENERATOR	6.5KVA	ELEMAX		1
76	GENERATOR	6.5KVA	KOHLER	2020	1
77	GENERATOR	60KVA	KOHLER	2020	1
78	GENERATOR	6KVA	SUBARU		1
79	GENERATOR	6KVA	DIESEL GENERATOR	2021	3
80	GENERATOR	6KVA	KOSHIN	2019	1
81	GENERATOR	6KVA	DIESEL GENERATOR	2021	5
82	TROLLY JACK 2.5 TON	2.5 TON			1
83	TROLLY JACK 3 TON	3 TON			8
84	TROLLY JACK 3.5 TON	3.5 TON			1
85	TROLLY JACK 5 TON	5 TON			1
86	WATER TANKER	1900 GLN	RENAULT	2006	4
87	WATER TANKER	1900 GLN	RENAULT	2006	1

SR.NO.	DESCRIPTION	MANUFACTURER	YEAR OF MANUFACTURE	NO.
88	TRUCK WITH COMPRESSOR	TATA	2009	1
89	VIBRATION RAMMER	WESTO	2003	1
90	GENERATOR	CATER PILLAR		1
91	GENERATOR	YANMAR		3
92	GENERATOR	ROBIN	2021	1
93	GENERATOR	YANMAR	2021	1
94	GENERATOR	GENERATOR	2020	1
95	GENERATOR	HONDA	2012	1
96	GENERATOR	YAMAHA	2012	1
97	GENERATOR - WATER PUMP	HONDA		1
98	AIR COMPRESSOR	-	-	10
99	BACK HOE LOADER	LIUGONG	2015	1
100	BACK HOE LOADER	CATER PILLAR	2006	1
101	BACK HOE LOADER	CATER PILLAR	2003	1
102	BACK HOE LOADER	CATER PILLAR	2002	1
103	BACK HOE LOADER	CATER PILLAR	1998	1
104	BUS 13 SEATER	HYUNDAI	2020	1
105	BUS 13 SEATER	HYUNDAI	2019	1
106	BUS 15 SEATER	TOYOTA	2010	2
107	BUS 26 SEATER	MITSUBISHI	2020	4
108	BUS 30 SEATER	TOYOTA	2016	2
109	BUS 30 SEATER	TOYOTA	2015	1
110	BUS 66 SEATER	TATA	2006	2
111	CABLE TRAILER	BAGELA	2015	2
112	CABLE TRAILER	JAKOB TAHLER	2015	1
113	CABLE TRAILER	TRAVEZZA	2020	1
114	CABLE TRAILER	JAKOB TAHLER	1999	1
115	CABLE TRAILER	JAKOB TAHLER	2016	1
116	CABLE TRAILER	JAKOB TAHLER	2022	1
117	CABLE TRAILER	JAKOB TAHLER	2020	1
118	CABLE WINCH	JAKOB TAHLER	2022	1
119	CABLE WINCH	JAKOB TAHLER	2020	1
120	CABLE WINCH	TRAVEZZA	2020	1
121	CABLE WINCH	JAKOB TAHLER	2016	1
122	CABLE WINCH	BAGELA	2015	2
123	CABLE WINCH	JAKOB TAHLER	2015	1
124	COMPACTER ROLLER	BOMAG	2006	3
125	COMPACTER PLATE	COMPACTOR	2016	3
126	COMPACTER PLATE	COMPACTOR	2004	1
127	CONCRETE MIXER	HAND CONCRETE MIXER	2003	1
128	CONCRETE MIXER	RENAULT	2004	1
129	CONCRETE MIXER	RENAULT	2006	1
130	CONCRETE MIXER	CONCRETE MIXER M/C	2012	1

SR.NO.	DESCRIPTION	MANUFACTURER	YEAR OF MANUFACTURE	NO.
131	CONCRETE MIXER	CONCRETE MIXER M/C	2013	3
132	CONCRETE MIXER	CONCRETE MIXER M/C	2016	1
133	CONCRETE MIXER	CONCRETE MIXER M/C	2020	1
134	CONCRETE MIXER	CONCRETE MIXER M/C	2022	3
135	CONCRETE CUTTING MACHINE	CONCRETE CUTTING MACHINE	2014	1
136	CONCRETE CUTTING MACHINE	CONCRETE CUTTING MACHINE	2016	2
137	CONCRETE CUTTING MACHINE	CONCRETE CUTTING MACHINE	2016	1
138	CONCRETE CUTTING MACHINE	MIKASA	2021	2
139	CONCRETE VIBRATOR	CONCRETE VIBRATOR	2013	1
140	CONCRETE VIBRATOR	CONCRETE VIBRATOR	2016	3
141	CONDUCTOR PULLING WINCH	CONDUCTOR PULLING WINCH		2
142	CONDUCTOR TENSIONER	CONDUCTOR TENSIONER		2
143	CRIMPING MACHINE	CRIMPING MACHINE		2
144	CUTTING MACHINE	DEWALT	2016	1
145	EARTH BORING RIG	TATA TRUCK	2008	1
146	EARTH BORING RIG	TATA TRUCK	2005	1
147	EXCAVATOR - CHAIN	LIUGONG	2015	3
148	EXCAVATOR - CHAIN	CATER PILLAR	2003	1
149	EXCAVATOR - CHAIN	JCB	2006	2
150	EXCAVATOR - TIRE	CASE	2003	2
151	EXCAVATOR - TIRE	HYUNDAI	2006	2
152	HANDLIFT TRUCK	TOYO		3
153	HDD	DITCH WITCH		2
154	HDD	VERMEER	2006	1
155	HIGH LIFT (MANLIFT)	EICHER	2015	2
156	HIGH LIFT (MANLIFT)	HINO	2015	1
157	HIGH LIFT (MANLIFT)	EVECO	2017	2
158	HIGH LIFT (MANLIFT)	JAC	2017	1
159	HIGH LIFT (MANLIFT)	JAC	2019	2
160	HIGH LIFT (MANLIFT)	JAC	2019	1
161	HYDRAULIC BREAKER	ANISCO		2
162	HYDRAULIC BREAKER	FURUKAWA		4
163	LIGHT TOWER	WACKER		1
164	MINI EXCAVATOR	CATER PILLAR	2012	2
165	MINI EXCAVATOR	LIUGONG	2015	2
166	MINI EXCAVATOR	HYUNDAI	2018	1
167	MINI EXCAVATOR	HYUNDAI	2021	2
168	MOTOR GRADER	CATER PILLAR	1977	1
169	POLE BODING RIG	RENAULT	2006	1
170	RECOVERY TRUCK	JMC	2014	1
171	RENAULT INSULATOR CLEANER	RENAULT	2019	1
172	RENAULT INSULATOR CLEANER	RENAULT	2015	1
173	SKID LOADER	CASE	2006	1

SR.NO.	DESCRIPTION	MANUFACTURER	YEAR OF MANUFACTURE	NO.
174	SKID LOADER	CASE	2009	1
175	SKID LOADER	CASE	2011	1
176	SKID LOADER	LIUGONG	2015	2
177	SMALL TIPPER TRUCK	TATA	2006	5
178	SMALL TIPPER TRUCK	mitsubishi	2010	1
179	SMALL TIPPER TRUCK	JMC	2013	1
180	SMALL TIPPER TRUCK	JMC	2015	1
181	TAMPING RAMMER		2016	3
182	TAMPING RAMMER			2
183	TRAILER HIGH BED	TRAILER	1993	1
184	TRAILER HIGH BED	TRAILER	2007	1
185	TRAILER HIGH BED	QVSF	2022	1
186	TRAILER LOW BED	TRAILER	1997	1
187	TRAILER LOW BED	GORICA	2015	1
188	TRAILER TRACTOR HEAD	RENAULT	2009	2
189	TRAILER TRACTOR HEAD	NISSAN	2006	1
190	TRAILER TRACTOR HEAD	RENAULT	2015	1
191	TRAILER TRACTOR HEAD	RENAULT	2016	1
192	TRENCHER	VERMEER	2006	1
193	TROLLEY			1
194	WELDING GENERATOR			1
195	WELDING TRANSFORMER			3
196	WHEEL LOADER	CATER PILLAR	1998	1
197	WHEEL LOADER	CATER PILLAR	2002	1
198	WHEEL LOADER	CATER PILLAR	2002	1
199	WHEEL LOADER	LIUGONG	2015	4
200	CAR	TOYOTA ROYAL SALOON	1995	1
201	CAR	HONDA	2004	3
202	CAR	KIA	2005	1
203	CAR	KIA	2007	1
204	CAR	KIA	2009	8
205	CAR	KIA	2010	3
206	CAR	KIA	2011	6
207	CAR	KIA	2012	3
208	CAR	KIA	2015	7
209	CAR	KIA	2016	3
210	CAR	KIA	2017	4
211	CAR	KIA	2018	4
212	CAR	KIA	2019	3
213	CAR	CHANGAN	2020	12
214	CAR	KIA	2020	11
215	CAR	KIA	2021	2
216	CAR	mitsubishi	2021	3

SR.NO.	DESCRIPTION	MANUFACTURER	YEAR OF MANUFACTURE	NO.
217	CAR	KIA	2022	30
218	CAR	MITSUBISHI	2022	1
219	CAR	CHANGAN	2022	3

MASTER LIST OF TESTING EQUIPMENT / INSTRUMENTS

Form Number F 006 Revision 1 Dated 28 July 2004

Sr. No	TYPE	MAKE	MODEL	SERIAL NO.	CALIB. STATUS
1	CT/VT Tester	Omicron	CPC100	TD078A	VALID
2	CT/VT Tester	Omicron	CPC100	TD004A	VALID
3	CT/VT Tester	Omicron	CPC100	JH846Q	VALID
4	CT Analyzer	Omicron	CT Analyzer	QF561Q	VALID
5	CT Analyzer	Omicron	CT Analyzer	RE900Q	VALID
6	CT Analyzer	Omicron	CT Analyzer	RE899Q	VALID
7	CMC 356 Protection Package	Omicron	CMC 356	HE036P	VALID
8	Pase Rotation Meter	Fluke	9040	46660242WS	VALID
9	Pase Rotation Meter	Fluke	9062/9062UK	SS23840235	VALID
10	Pase Rotation Meter	Fluke	9062/9062UK	34410174WS	VALID
11	Pase Rotation Meter	Fluke	9062/9062UK	35390088WS	VALID
12	Pase Rotation Meter	Fluke	9062/9062UK	SS23840232	VALID
13	Insulation Tester (5KV Megger)	Megger Instruments	MIT510	701/111011/3527	VALID
14	Insulation Tester (5KV Megger)	Megger Instruments	MIT515	101213259	VALID
15	Insulation Tester (5KV Megger)	Megger Instruments	MIT510	EN070307/2006	VALID
16	Insulation Tester (5KV Megger)	Megger Instruments	MIT515	101451675	VALID
17	Insulation Tester (5KV Megger)	Megger Instruments	MIT515	101451685	VALID
18	Insulation Tester (5KV Megger)	Megger Instruments	MIT515	101568044	VALID
19	Insulation Tester (5KV Megger)	Megger Instruments	MIT515	101213258	VALID
20	Insulation Tester (5KV Megger)	Megger Instruments	MIT510	110211/3010	VALID
21	Insulation Tester (1KV Megger)	Megger Instruments	MIT410/2	101690244	VALID
22	Insulation Tester	Fluke	1507	46380741WS	VALID

MASTER LIST OF TESTING EQUIPMENT / INSTRUMENTS

Form Number F 006 Revision 1 Dated 28 July 2004

Sr. No	TYPE	MAKE	MODEL	SERIAL NO.	CALIB. STATUS
23	VLF SINUS TEST SYSTEM	MEGGER SEBA KMT	VLF Sinus 34KV	11527350012	VALID
24	VLF SINUS TEST SYSTEM	HAGENUK KMT GMBH	VLF Sinus 34KV	11527350014	VALID
25	VLF SINUS TEST SYSTEM	HAGENUK KMT GMBH	VLF Sinus 34KV	11527350015	VALID
26	VLF SINUS TEST SYSTEM	HAGENUK KMT GMBH	VLF Sinus 34KV	1104656009	VALID
27	VLF SINUS TEST SYSTEM	B2 ELECTRONIC	HVA 34	GH5209.17A021	VALID
28	Torque Wrench	ISI TOOLS	NR3340	1174105	VALID
29	Torque Wrench	Hi Force	HTW330R	2009/215438	VALID
30	Torque Wrench	King Tony	34462-1DG	1708623107	VALID
31	Torque Wrench	King Tony	34462-1DG	1906621399	VALID
32	Torque Wrench	King Tony	34462-1DG	1903627332	VALID
33	Torque Wrench	King Tony	34462-1DG	1903627316	VALID
34	Torque Wrench	Norbar	TT 250	2012/280777	VALID
35	Torque Wrench	Force	RATCHED	1173987	VALID
36	Torque Wrench	Force	RATCHED	379548	VALID
37	Torque Wrench	Force	RATCHED	379434	VALID
38	Torque Wrench	Force	RATCHED	6474535	VALID
39	Cable Detector	Radiodetection	CAT4+	10/C4EN31-491	VALID
40	Cable Detector	Leica	DIGICAT650i	316477	VALID
41	Cable Locator	Leica	DD230	401021	VALID
42	Cable Locator / Ferrolux	SEBAKMT	FLE10, FS01	273803931/280604064	VALID
43	Cable Locator / Ferrolux	SEBAKMT	FLE10, FS01	273803979/280604058	VALID
44	Cable Fault Locator	Megger	PFL22M1500	10791212	VALID

MASTER LIST OF TESTING EQUIPMENT / INSTRUMENTS

Form Number F 006 Revision 1 Dated 28 July 2004

Sr. No	TYPE	MAKE	MODEL	SERIAL NO.	CALIB. STATUS
45	Phasing Stick 1-15KV	Metrohm	FO256B	1402297	VALID
46	Phasing Stick 1-15KV	Metrohm	FO256B	1800639	VALID
47	Phasing Stick 1-15KV	Metrohm	FO256B	1800637	VALID
48	Live Line Tester	Metrohm	FO256B	1700489	VALID
49	Digital Earth Megger Tester	Megger	DET4TR2	101065754	VALID
50	Digital Earth Megger Tester	Megger	DET4TD2	101481139	VALID
51	Digital Earth Megger Tester	Megger	DET4TD2	101481140	VALID
52	Digital Earth Megger Tester	Megger	DET4TD2	101457255	VALID
53	Digital Earth Megger Tester	Megger	DET4TD2	101481133	VALID
54	Digital Earth Megger Tester	Megger	DET4TD2	101481588	VALID
55	Digital Earth Megger Tester	Kyoritsu	KEW 4106	W0389557	VALID
56	Digital Earth Megger Tester	Megger	DET4TD2	101457253	VALID
57	Digital Earth Megger Tester	Megger	DET4TD2	10148923	VALID
58	Digital Earth Megger Tester	Megger	DET4TD2	1.00E+20	VALID
59	ADVANCED EARTH TESTER	FLUKE	1625-2	ST144710852 B4	VALID
60	Digital Multimeter	Kyoritsu	1009	A021742	VALID
61	Digital Multimeter	Kyoritsu	1009	A0217450	VALID
62	Digital Multimeter	Fluke	179	42140454	VALID
63	Digital Multimeter	Fluke	115	42611748WS	VALID
64	Digital Multimeter	Fluke	115	36050101WS	VALID
65	Digital Multimeter	Fluke	115	313360993WS	VALID
66	Digital Multimeter	Fluke	115	46381075WS	VALID

MASTER LIST OF TESTING EQUIPMENT / INSTRUMENTS

Form Number F 006 Revision 1 Dated 28 July 2004


Sr. No	TYPE	MAKE	MODEL	SERIAL NO.	CALIB. STATUS
67	Digital Multimeter	Fluke	115	45360481	VALID
68	Digital Multimeter	Rishabh	Multi 15S	118720	VALID
69	GPS & Field Controller	Leica	GS08 / CS10	1730846 / 2520909	VALID
70	GPS & Field Controller	Leica	GS 08PLUS / CS15 3.5G	1857812 / 3495048	VALID
71	Total Station	Leica	TS003	3300855	VALID
72	Digital Clamp Meter	Kyoritsu	2056R	0864516	VALID
73	Clamp Meter	KYORITSU	KEW SNAP 2056R	727344	VALID
74	AC Voltage Detector	Amprobe	TIC 300 PRO	160100456	VALID
75	AC Voltage Detector	Amprobe	TIC 300 PRO	160100272	VALID
76	AC Voltage Detector	Amprobe	TIC 300 PRO	171100462	VALID
77	AC Voltage Detector	Amprobe	TIC 300 PRO	171100155	VALID
78	AC Voltage Detector	Amprobe	TIC 300 PRO	171100120	VALID
79	Audio Frequency Generator	Megger	FLG50	12559450005	VALID
80	Optical Power Meter	EXFO	FPM-300	1123860	VALID
81	Optical Light Source	EXFO	FLS-600	1137422	VALID
82	OpticLTime Domain Reflectometer	EXFO	MAX-715B-M1-EA	1146034	VALID
83	OpticLTime Domain Reflectometer	EXFO	MAX-715B-M1-EI	1151213	VALID
84	Mini Arc Fusion Splicer	Fiberfox	6SI	SI03802023	VALID
85	Splicing Machine	Sumitomo Electric	TYPE-82C	774639145008	VALID
86	Coating Thickness Guage	Elcometer	456B	NF12862	VALID

PROJECTS EXECUTED



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
<div style="display: flex; justify-content: space-between;"> KAHRAMAA  </div>				
1	KAHRAMAA	GTC 707/2014	CALL-OFF CONTRACT FOR ELECTRICITY DISTRIBUTION NETWORK WORKS	171,664,800.00
2	KAHRAMAA	GTC 755/2015	CALL-OFF CONTRACT FOR ELECTRICITY DISTRIBUTION NETWORK WORKS	111,418,265.00
3	KAHRAMAA	GTC 1035/2021	ELECTRICITY DISTRIBUTION NETWORK WORKS	96,927,855.00
4	KAHRAMAA	GTC 405/2011	CALL-OFF CONTRACT FOR ELECTRICITY DISTRIBUTION WORKS	87,561,750.00
5	KAHRAMAA	GTC 967/2019	SUPPLY AND INSTALLATION OF SMART ELECTRICITY METERS WITH CELLULAR COMMUNICATION MODULES	74,415,000.00
6	KAHRAMAA	GTC/258/2008	CALL-OFF CONTRACT FOR ELECTRICITY DISTRIBUTION NETWORKS WORKS	69,297,430.00
7	KAHRAMAA	GTC/263/2008	CALL-OFF CONTRACT FOR 11KV REINFORCEMENT WORKS	36,830,520.00
8	KAHRAMAA	GTC/32/2001 Construction of 33 KV OHL to Abu - Samra	Construction of two nos. 33/11 kv out door substations at Ain Hamad and Abu Samra including 2 nos 10 MVA Power Transformer along with its accessories. SubstationControl System, Telecom System, Power Control System, for these two substations, construction of 60 km long double circuit OHL with lattice Towers from Umm Bab to Abu Samra via Ain Hamad.	32,666,454.00
9	KAHRAMAA	GTC 675/2014	CALL-OFF CONTRACT FOR REPLACEMENT OF OLD DISTRIBUTION EQUIPMENT	27,779,900.00
10	KAHRAMAA	GTC 841/2016	CALL-OFF CONTRACT FOR 11kv REINFORCEMENT WORKS	25,147,450.00
11	KAHRAMAA	GTC 489/2012	ROUTINE MAINTENANCE & BREAKDOWN REPAIRS OF EHV OVERHEAD LINES	21,022,290.00
12	KAHRAMAA	GTC/04/2002 Call-off Contract for Electricity Distribution works	Laying of 50 km long 11kv cable, 50 km long MV and LV cable at different locations at Qatar. Construction of 38 nos Indoor Substation and Installation of SWGR and Transformer and Construction of 65 nos Out Door Substations and Switchgear and Transformer.	19,700,726.00
13	KAHRAMAA	GTC 828/2016	ROUTINE MAINTENANCE & BREAKDOWN REPAIRS OF EHV / HV OVERHEAD LINES	17,072,421.50
14	KAHRAMAA	GTC 997/2020	ELECTRICAL DISTRIBUTION SUBSTATION CLEANING	16,781,310.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
15	KAHRAMAA	GTC 1007/2020	CALL-OFF CONTRACT FOR DISTRIBUTION O/H/ LINE MAINTENANCE & REPLACEMENT WORKS	13,869,000.00
16	KAHRAMAA	GTC 826/2016	RTV COATING OF INSULATORS IN TRANSMISSION & DISTRIBUTION OVERHEAD LINE AND TRANSMISSION SUBSTATIONS	13,605,650.00
17	KAHRAMAA	GTC 647/2014	CALL-OFF CONTRACT FOR DISTRIBUTION O/H LINE MAINTENANCE WORKS	12,998,500.00
18	KAHRAMAA	GTC 850/2016	CALL-OFF CONTRACT FOR DISTRIBUTION O/H LINE REPLACEMENT, MAINTENANCE AND GREASING WORKS	12,920,712.50
19	KAHRAMAA	GTC 1020/2021	RTV COATING OF INSULATORS AND REPLACEMENT WORK IN EHV TRANSMISSION OVERHEAD LINES	12,579,265.00
20	KAHRAMAA	GTC 447/2011	CALL-OFF CONTRACT FOR EXTENSION OF LV U/G NETWORKS & SERVICE CONNECTION	12,456,500.00
21	KAHRAMAA	GTC 1013/2021	CONSUMER MAPPING AND UPDATING RECORDS FOR ELECTRICITY AND WATER	9,996,520.00
22	KAHRAMAA	Tender No.87/1997-98 Cable Installation and Jointing Works	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	9,121,707.00
23	KAHRAMAA	GTC 478/2012	11KV PROTECTION ROUTINE MAINTENANCE	7,517,500.00
24	KAHRAMAA	Tender No.8/1995-96 Cable Installation and Jointing Works	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	7,356,825.00
25	KAHRAMAA	Tender No.142/1407-08 Cable Installation, Jointing and Switchgear Erection	Excavate, laying, jointing, backfilling and reinstatement of HV/MV cables for electrical distribution system at different locations of Qatar including construction of Outdoor Substation and equipment foundations	7,345,331.00
26	KAHRAMAA	Tender No.73/1408-09 Cable Installation, Cable Jointing and Switchgear Erection	Excavate, laying, jointing, backfilling and reinstatement of HV/MV cables for electrical distribution system at different locations of Qatar including construction of Outdoor Substation and equipment foundations	6,961,815.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
27	KAHRAMAA	Qatar Transmission System Phase IV - Lot 9002/1 Substations - Electromechanical Erection	Erection, support for test, commissioning and putting into commercial operation the electromechanical equipment for the following substations - a) Airport Super 220kV/66kV/11kV b) New Doha 'J' 220kV/66kV/11kV c) Saliyah South 132kV/66kV/11kV d) Khartiyat North 66kV/11kV e) Bani Hajir 66kV/11kV f) Najma South 66kV/11kV g) Al Udeid 33kV/11kV h) West Bay Lagoon 66kV/11kV i) Khore North 132kV/66kV/11kV j) Ras Qutayfan 66kV/11kV S/s modification k) Al S'hallah 132kV/66kV/11kV S/s Modification l) Najma 132kV/66kV/11kV Extension m) Qasco I 132kV/66kV/11kV Extension	6,899,009.46
28	KAHRAMAA	Tender No.32/1996-97 Cable Installation and Jointing Works	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	6,275,787.00
29	KAHRAMAA	LTC 1614/2020	SERVICE AGREEMENT FOR OUTSOURCING OF SKILLED TECHNICIANS FOR STAND-BY OFFICES	6,047,862.00
30	KAHRAMAA	Tender No.9/1992-93 Primary Substation Works	Maintenace of Primary Substations (132kV/66kV) such as Monitoring of D.C. battery banks, monitoring of G.I. Switchgears, cleaning and regreasing of insulators, application of RTV protective coating on insulators, replacing and reactivating silica gel of breather(s), cleaning and pressure washing of transformers, painting of support structure and equipment	5,179,600.00
31	KAHRAMAA	Tender No.7/1992-93 EHV Overhead Line Works - 132kV/66kV	Preventive maintenance and repair works of 132kV & 66kV Overhead Line - Ground patrol/Climbing patrol and insepction, Maintenance of insulators and hardware, Measurement of tower footing resistance, Maintenance of tracks under overhead line, Painting of towers and tower members, Insulator/hardware replacement, Replacement of Balisor lamps, warning spheres, Conductor repair, Replacement of bracing/members of tower structures, Replacement of main leg of the tower, Repair of muffs/tower foundations and bitumen coating, Repair to guard wire installations and dismantling of redundant overhead lines	4,843,006.90

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
32	KAHRAMAA	Tender No.3/1993-94 Cable Installation and Maintenance Works for L.V. & H.V. Networks	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at various sites in the State of Qatar.	4,791,727.50
33	KAHRAMAA	Tender No.20/1994-95 Cable Installation Works for LV and HV Networks and Small Cable Works and Connection	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	4,645,297.80
34	KAHRAMAA	Tender No.56/1408-09 11kV Reinforcement and Diversions	Excavate, laying, jointing, backfilling and reinstatement of HV/MV cables for electrical distribution system at different locations of Qatar including construction of Outdoor Substation and equipment foundations	4,286,389.00
35	KAHRAMAA	Tender No.64/1994-95 Overhead Line Construction to Farms, Villages and Rural Communities	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Networks at various places in Qatar	4,234,947.56
36	KAHRAMAA	Tender No.5/1991-92 Cable Installation and Maintenance Works for L.V. & H.V. Networks	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at various sites in the State of Qatar.	4,135,916.40
37	KAHRAMAA	Tender No.8/1992-93 Cable Installation and Maintenance Works for LV & HV Networks	Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at various sites in the State of Qatar.	4,045,993.88
38	KAHRAMAA	Tender No.22/1995-96 Ras Laffan Beach Project	Construction of concrete foundations, Installation of 11kV Overhead Line Distribution Network and Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	3,952,665.00
39	KAHRAMAA	LTC 260/2008	CIVIL REPAIR AND MAINTENANCE WORKS IN PRIMARY SUBSTATIONS	3,717,000.00
40	KAHRAMAA	Tender No.7/1997-98 Maintenance of EHV Overhead Lines	Preventive maintenance and repair works of 132kV & 66kV Overhead Lines - Ground patrol and inspection, Maintenance of insulators and hardware, Maintenance of tracks under overhead line, Cutting of tree braches/trees, Painting of tower members, Insulator and hardware replacement, Replacement Balisor lamps, warning spheres, conductor repair, Replacement of bracing/members of tower structures, Fixing of notice plates and Repair to guard wire installations	3,196,360.63
41	KAHRAMAA	Tender No.21/1408-09 Replacement of Defective Cables and Joints with Associated Substation Works	Excavate, laying, jointing, backfilling and reinstatement of HV/MV cables for electrical distribution system at different locations of Qatar including construction of Outdoor Substation and equipment foundations	3,120,825.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
42	KAHRAMAA	Qatar Transmission System Phase III - Urgent Works - Substations	7 Nos. of new 132/66kV substations comprising 18 Nos. transformers, upto 150MVA Outdoor Switchyards, Indoor Switchgears, Telemetry, associated control wiring, G.I.S., instrumentation, cable laying upto 132kV and jointing including casting of new foundations for Terminal tower for 132kV substations and dismantling of existing terminal tower and erection of new towers under shutdown. Modification of existing 132kV/66kV substations.	3,000,000.00
43	KAHRAMAA	Tender No.68/1997-98 Provision of Supply to Farms	Survey and Construction of Distribution Overhead Lines for supply to various farms - Route survey, preparation of profile drawings, machine bore foundation construction, mass concrete foundation construction, pole erection, stay pits and attachment, conductor erection and tensioning for 11kV lines, earthing system	2,843,146.25
44	KAHRAMAA	Tender No.45/1996-97 Provision of materials and connection to new supplies in the Umm Birka, Umm Kalb & Umm Al Quhab Areas	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Network including excavate, laying, jointing and backfilling of HT/LT cables	2,819,649.00
45	KAHRAMAA	LTC 1215/2017	SUPPLY OF SEMI SKILLED ASSISTANTS	2,679,200.00
46	KAHRAMAA	Electricity supply to Govt. Housing at 'D' Ring Road	Supply and installation of HT/LT cables for electricity supply to Government Housing at 'D' Ring Road	2,541,888.00
47	KAHRAMAA	Tender No.51/1991-92 Construction of Overhead Lines	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Network at various places in Qatar.	2,390,580.00
48	KAHRAMAA	Tender No.37/1408-09 Survey & Construction of Overhead Lines	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Network at different locations of Qatar.	2,381,700.00
49	KAHRAMAA	Tender No.198/1995-96 Distribution Overhead Line Works	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Networks at various locations in Qatar	2,192,893.00
50	KAHRAMAA	Tender No.42/1996-97 Distribution Substation Works	Construction of outdoor substations including equipment foundations and Installation of 11kV and medium voltage substation plant, transformer, switchgear, interconnecting cabling and earthing and maintenance of live distribution substations	2,175,311.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
51	KAHRAMAA	Tender No.LTC/05/2001 Replacement of pilot wire cable with PLC system for 132kV OHL in Mesaieed	Supply, Installation, Testing and Commissioning and put to operation a PLC system comprising of 132kV capacitor voltage transformer (CVT), 132kV Line traps, line matching unit, digital PLC equipment (LMU), distance & directional earth fault (DEF) protection relay unit and dismantling of the existing CVT at Mesaieed 'A' substation and pilot wire cable equipment at both ends of the overhead line circuits. Supply & erection of galvanized steel supporting structure, supply & installation of co-axial/balanced cable and civil works including reinforced concrete foundations, cable trenches	2,028,165.00
52	KAHRAMAA	GTC 532/2012	CABLES (FOC, PILOT CABLE & DTS) REPAIR & MAINTENANCE	1,984,815.00
53	KAHRAMAA	Tender No.GTC/15/2000 Distribution Substation Maintenance Works	a) Full maintenance of 11kV and medium voltage substation plant including transformer, switchgears, OFS, OIS, OCBs and oil changing where required. b) Pick up and delivery to substation plant together with accessories to designated depot. c) Emergency repairs d) Modifications in substation	1,873,812.50
54	KAHRAMAA	LTC/135/2007	REPLACEMENT OF 132KV & 66KV CTS & VTS AT 2 NO. PRIMARY SUBSTATIONS FOR FISCAL METERING	1,738,975.00
55	KAHRAMAA	Tender No.13/1995-96 Distribution Substation Works	Installation and maintenance of 11kV and Medium Voltage Substation plant including transformers, switchgears, interconnection cabling and earthing	1,715,748.00
56	KAHRAMAA	LTC 1519/2019	CONTRACT FOR RESTORATIONS AND MODIFICATION INCLUDING THREE (3) YEARS COMPREHENSIVE MAINTENANCE OF SOLAR PV AND WATER HEATER SYSTEM AT KAHRAMAA AWARENESS PARK BUILDING	1,661,522.00
57	KAHRAMAA	11kV/MV Overhead Line & Main Supply to H.E. Sh. Khalid's Farm at Al Waab	Construction of concrete foundations and installation of 11kV Overhead Line Distribution Network at Al Waab	1,600,000.00
58	KAHRAMAA	Tender No.10/1993-94 Diesel Generating Set Works	Installation, Recovery and Servicing of Diesel Generating Sets in all parts of Qatar.	1,597,044.75
59	KAHRAMAA	QTS Phase IV - Lot 9002/1 Ras Laffan Substation	Installation of 220kV/132kV/33kV Substation having 2 Nos. 220kV/132kV 315MVA Transformers, 3 Nos. 132kV/33kV Transformers (L.A. & CB) and cable laying and jointing complete with 132kV 18 bays GIS and 54 panel 33kV GIS	1,449,297.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
60	KAHRAMAA	Tender No.147/1995-96 Distribution Overhead Line Maintenance	Inspection, Maintenance, Repairs and Replacement of 11kV Overhead Line Distribution System including fault inspection line petrol, create/maintain track alongside OHL, refurbishment of stay rod with additional concrete, hand cleaning/replacement of insulators	1,380,364.25
61	KAHRAMAA	Tender No.40/1996-97 Provision of materials and connection to new supplies in the Al Nuf and Khore areas	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Network including excavate, laying, jointing and backfilling of HT/LT cables	1,364,307.00
62	KAHRAMAA	Survey and Construction of 11kV Overhead Line	Installation of 11kV Overhead Line Distribution Network including construction of concrete foundations at Jumailiyah, Samaisma, Al Kaban, Barzan Army Camp and Al Salal - Length : 55KM	1,356,000.00
63	KAHRAMAA	Tender No.LTC 15/2001 11kV Auto Under-Frequency Load- shedding Scheme	1) Design, supply, installation, testing and commissioning of 4 stage of 11kV Auto Under Frequency Load Shedding Scheme (including supply of relays) in 17 Nos. Primary substation including incorporation of suitable input voltage selection scheme internally in the relay or externally through separate scheme for the two sources of voltages from the two 66/11kV transformers of the station. 2) Replacement of defective or existing old relay in 16 Nos. Primary Substations including modification, if any, require in the voltage selection schemes of load shedding, auxiliary relay etc.	1,214,970.00
64	KAHRAMAA	Tender No.54/1994-95	Construction of Outdoor substation and equipment foundations and maintenance of Indoor substation Tender No.54/1994-95	1,208,459.87
65	KAHRAMAA	Tender No.54/1994-95	Construction of Outdoor substation and equipment foundations and maintenance of Indoor substation Tender No.54/1994-95	1,208,459.87
66	KAHRAMAA	Street Lighting Cables for H.H. The Emir's Farm No. 354 at Al Wabrah	Complete installation of street lighting including erection of poles and cabling	1,148,758.62
67	KAHRAMAA	Tender No.27/1996-97 Diesel Generating Set Works	Installation, Recovery and Servicing of Diesel Generating Sets in all parts of Qatar.	1,022,697.90
68	KAHRAMAA	Tender No.119/1994-95 Tender No.120/1994-95 Tender No.121/1994-95 Installation of O.H. Lines and underground cables for the electricity supply to farms in South/Central/North Regi	Construction of concrete foundations, Installation of 11kV Overhead Line Distribution Network and Excavate, laying, jointing, backfilling and reinstatement of HT/LT cables for electrical distribution system at different locations of Qatar	1,019,525.70

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
69	KAHRAMAA	LTC 241/2008 (REFLOATED)	REPAIRS OF DAMAGES ON 135KV & 66KV OVERHEAD LINE TOWERS AND REPLACEMENT OF STAY WIRE FOUNDATIONS	1,004,250.00
70	KAHRAMAA	Tender No.16/1998-99 Distribution of OHL Inspection, Maintenance, Repairs & Replacements	Inspection, Maintenance, Repairs and Replacement of 11kv Overhead Line Distribution System including fault inspection line petrol, create/maintain track alongside OHL, refurbishment of stay rod with additional concrete, hand cleaning/replacement of insulators	849,700.00
71	KAHRAMAA	Tender No.133/1995-96 Distribution Jointing Works	Jointing works for 11kv and medium voltage cables	731,381.25
72	KAHRAMAA	Tender No.156/1993-94	Construction of Indoor and Outdoor Substations and equipment foundations Tender No.156/1993-94	724,291.43
73	KAHRAMAA	Tender No.156/1993-94	Construction of Indoor and Outdoor Substations and equipment foundations Tender No.156/1993-94	724,291.43
74	KAHRAMAA	Supply and Installation of New Switchboards and Cabling at QNCC Building, West Bay	Supply & installation of new switchboards including cabling work	700,000.00
75	KAHRAMAA	Tender No.187/1995-96 Installation of Street Lighting	Installation of Street Lighting including excavation and cable laying	699,650.00
76	KAHRAMAA	LTC 724/2013	CALL OFF CONTRACT FOR CONSTRUCTION & ERECTION OF INDOOR SUB-STATION, LV ROOM & CABLING WORKS	659,900.00
77	KAHRAMAA	Tender No.174/1997-98 Provision of materials and Connection to new supplies in the Umm Saww, Al Jahamiya, Al Salmiyah and Umm Al Izam Are	Construction of concrete foundations and Installation of 11kv Overhead Line Distribution Network including excavate, laying, jointing and backfilling of HT/LT cables	654,050.25
78	KAHRAMAA	Tender No. LTC 22 / 2002 Routine Maintenance of 11KV Switchgear in primary substations	Maintenance and Overhauling of 11KV OCBs, VCBs and replacement of CTs, VTs, Bus Bar Inspection and associated works.	624,000.00
79	KAHRAMAA	QTS Phase IV - Lot 9001/1	220kV DC Transmission Line with OPGW between Ras Abu Fontas and Doha South Super including switchyard and termination at gantry complete in all respect	580,000.00
80	KAHRAMAA	Tender No.23/1996-97	Maintenance of Indoor Substations Tender No.23/1996-97	411,357.37
81	KAHRAMAA	Tender No.23/1996-97	Maintenance of Indoor Substations Tender No.23/1996-97	411,357.37
82	KAHRAMAA	Qatar Phase IV - Lot 9002/1 Erection works at Doha South Super Substation	Installation 315MVA Auto Transformer (230 Tons) 220kV/132kV including cabling and instrumentation works	405,770.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
83	KAHRAMAA	Tender No.5/1993-94 Installation and Maintenance of Distribution Substations	Repairing of concrete foundations, Installation and Maintenance of Distribution Substation including Transformers, Switchgears, inter- connecting cabling and earthing	385,644.00
84	KAHRAMAA	Cable Installation at Duhail	Laying and Jointing of HT/LT cables at Duhail Army Camp	335,000.00
85	KAHRAMAA	Tender No.12/1993-94 Street Lighting in Madinat Shamal, Ruwais & Abu Dhuluf	Street Lighting in Madinat Shamal, Ruwais and Abu Dhuluf	330,488.15
86	KAHRAMAA	032-02/2014	SUPPLY OF MARSHALLING BOXES - 650 Nos.	330,200.00
87	KAHRAMAA	HV/MV Cable Laying and Street Lighting	Installation of HV/MV cabling, jointing & erection of street lighting system from Arab Bank R/A to Cable & Wireless R/A	220,000.00
88	KAHRAMAA	Tender No.57/1405-6 Replacing, Jointing and Recommissioning of 66kV RAA Power Station to Khalifat Circuit No.1 and RAA Power Station to Naeaja S/S Circuit No.3	Excavating, replacing, jointing and recommissioning of the 66kV RAA Power Station to Khalifat Circuit No.1 and RAA Power Station to Naeaja Substation Circuit No.3	183,240.00
89	KAHRAMAA	Contract No.STC 044/2000 Excavation and Cable Installation Works	Excavate, laying, backfilling and reinstatement of LT/HT cable for electricla distribution system at different locations of Qatar	173,000.00
90	KAHRAMAA	Tender No.188/1995-96	Construction of Package Outdoor Substations Tender No.188/1995-96	169,234.00
91	KAHRAMAA	Tender No.188/1995-96	Construction of Package Outdoor Substations Tender No.188/1995-96	169,234.00
92	KAHRAMAA	ET/MWC/02/2013	RECTIFICATION OF DAMAGE TO TOWER NO. 83 & 96 OF 220KV DUKHAN ROAD SUPER - RAS LAFFAN OVERHEAD LINE	154,400.00
93	KAHRAMAA	Tender No.127/1996-97	Water Proofing of Metal Roof Sheet at Ras Abu Fontas Tender No.127/1996-97	129,000.00
94	KAHRAMAA	Tender No.127/1996-97	Water Proofing of Metal Roof Sheet at Ras Abu Fontas Tender No.127/1996-97	129,000.00
95	KAHRAMAA	ET/MWC/08/2014	RECTIFICATION OF DAMAGE TO TOWER NO. 11 OF LOGISTICS ZONE SUPER (KAHRAMAA) - ABU NAKHLA SUPER 400KV OVERHEAD LINE	127,400.00
96	KAHRAMAA	Tender No.DWO/97/91-92 Replacing, Jointing and Recommissioning of 66kV SED Fort Cables Ckt No.2	Excavating, replacing, jointing and recommissioning of the 66kV SED Fort Cable Circuit No.2	119,853.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
97	KAHRAMAA	Tender No.161/1405-6 Replacing, Jointing and Recommissioning of the 66kV SED Eid Mosque Cable Circuit No.2	Excavating, replacing, jointing and recommissioning of the 66kV SED Eid Mosque Cable Circuit No.2	111,252.00
98	KAHRAMAA	North Road to Al Khore Dualling	Construction of concrete foundations installation of 11kV Overhead Line Distribution Network	105,000.00
99	KAHRAMAA	Contract No.LTC/17/2001 Survey Investigation of 66kV & 132kV Oil Filled Cable Routes	Trial pit excavation of specified dimation to collect all necessary data regarding cable circuits as well as services in their vicinity and reinstatement & restoration to original status of all the excavated portion. Collection of data at the trial pit locations. Update the existing KAHRAMAA's route maps and record drawings. Measuring thermal properties such as ground temperature, moisture content and soil thermal resistivity.	93,905.00
100	KAHRAMAA	QTS Phase IV - Tower Eerection works on RAF - DSS 220kV OH Line	Packing, transportation, storage, on ground assembling and Tower erection works for 220kV OHL	54,555.00

Lusail Real Estate Development Company

ENGINEERING



1	LREDC	CP-31- Contract No: 8935	CALL-OFF CONTRACT FOR LUSAIL ELECTRICAL NETWORK REINFORCEMENT WORKS	162,726,531.12
2	LREDC	CP02C - Contract No: 6051	RE-TESTING, RECTIFICATION AND COMMISSIONING OF 32 NOS. 11/0.415 KV DISTRIBUTION SUBSTATIONS IN LUSAIL CITY	41,836,045.00

QDVC





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1	QDVC	Development of Doha Air Base (D&B) Package 1, Phase C (C-110-03)	11kV/ 415V Works	104,605,081.53
2	QDVC	Development of Doha Air Base (D&B) Package 1, Phase B (C-110-01)	Electrical Substation for Site Office Installation	3,165,412.00
3	QDVC	Development of Doha Air Base (D&B) Package 1, Phase B (C-110-01)	11kV/ 415V Cable Relocation and Protection	1,165,405.00


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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Mwani Qatar				
1	Mwani Qatar	MC/TAC/TEN/195/2018	DESIGN, SUPPLY, INSTALLATION AND COMMISSIONING OF 22KV SUBSTATION AT HAMAD PORT	16,328,550.00
United Development Company				
1	UDC	GP/63	11KV SWITCHGEAR AND TRANSFORMERS	143,744,444.92
2	UDC	GP/207	11KV CABLE COMMISSIONING & FAULT LOCATING WITHIN TPQ	3,700,752.20
3	UDC	GP/226	REPAIRE OF 28 No. 11KV EXTERNAL SUBSTATIONS AT TPQ	1,373,515.00
4	UDC	GP/213	DESIGN & BULD VIVA BAHRIYA BOARDWORK SUBSTAION PROJECT NUMBER.	1,900,900.00
5	UDC	UDC	OPERATION & MAINTENANCE OF EXTERNAL SUBSTATION & PACKAGE SUBSTATION AT PEARL QATAR	789,700.00
6	UDC	UDC	SUPPLY,INSTALLATION,TESTING & COMMISSIONING & RECLOCATIN OF METER CABINET WITH ADDITIONAL LV CABLE FOR PLOT # 34, 35,36, & 37 AT PEARL QATAR	154,400.00
7	UDC	BUILDER QATAR	ELECTRICAL WORKS	109,525.00
2	MID MAC	CP08A1&CP08A2	LUSAILAT SPINE & MARINA ROADS & INFRASTRUCTURE & LANDSCAPING WORKS 550 PROJECT	504,442.54



LIST OF PROJECT EXECUTED

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Ministry of Municipal Affairs & Agriculture				
1	Ministry of Municipal Affairs & Agriculture	Tender No.78/201-2002 Street Lighting for Doha Industrial Area Roads.	Survey, Supply, Installation, Testing and Commissioning. Street Lighting Installation including excavation, cable laying, permanent reinstatement. HV / MV Networks. Overhead Line Construction. Installation of Package Substation	6,626,648.00
2	Ministry of Municipal Affairs & Agriculture	Al Nejaada Complex	Design and electrification of Al Nejaada Complex. Supply and installation of all electrical equipment including car park access control system. Total Load: 5530KW	5,750,000.00
3	Ministry of Municipal Affairs & Agriculture	ERC - 0184 New District of Doha Senior Staff Housing Project Block 1200.9	Construction, commission & maintenance of all electrical installations of New District of Doha Senior Staff Housing Project	2,700,000.00
4	Ministry of Municipal Affairs & Agriculture	ERC-0184-NODO Senior Staff Housing Project - Block 1200.9	Supply of 11kV/MV cables, Joints and terminations, Install cables in trenches and ducts, Jointing and terminations, Provision and Installation of all electrical equipment for substations and construct Indoor & Outdoor Substation	2,700,000.00
5	Ministry of Municipal Affairs & Agriculture	H.H. The Emir's Peninsular Road (From Al Wahda to H.H. The Emir's Peninsular)	Complete installation of 35KM street lighting including supply of lighting fittings and cables	1,450,000.00
6	Ministry of Municipal Affairs & Agriculture	Survey and construction of 11kV Overhead Line, Cable laying and jointing for Mashabiyah Agriculture Farm at Abu Samra	Construction of concrete foundations and Installation of 11kV Overhead Line Distribution Network and excavate, laying and jointing of 11kV cable at Abu Samra	1,260,072.00




LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
7	Ministry of Municipal Affairs & Agriculture	ERS 100/C1 - Al Khafjeet Street Supply and Installation of Street Lighting	Supply, Installation, Testing, Commissioning and putting into satisfactory operation of Street Lighting System in the central median and at roundabouts along Al Khafji Street - Detailed survey of the existing site/area including levels, equipment purchase, Installation of cables, joints and termination, Installation of Street Lighting Columns, High Mast, Street Lighting Feeder Pillars, Lighting Installations including associated civil works (excavation, foundations etc.)	481,250.00
8	Ministry of Municipal Affairs & Agriculture	Electric Supply to 4 Nos. Water Pumps for 2 Nos. Farms at Al Mashabiyah	Electrical supply to 4 Nos. Water Pumps for 2 nos. Farms at Al Mashabiyah Project	50,000.00
Ministry of Public Works				 <p style="text-align: center;">قطر تستحق الأفضل Qatar Deserves The Best</p>
1	Ministry of Public Works	Doha Port Refrigerated Container Store	Provision of power bollards for Refrigerated Container Store	260,000.00
2	Ministry of Public Works	Souther Relief Road - Phase I	Laying and Jointing of HT/LT cables for the distribution of electrical supply	62,111.00
Ministry of Interior				
1	Ministry of Interior	Tender No.MN/0001/2000-2001 Construction of Installation of 4 Nos. of Communication Towers for Coast Guard Ministry of Interior at Al Areesh, Ras Al Matabakh, Al Ghariah and Simaisma	Installation of 4 Nos. D2S Type tower - a) Design, supply & construct foundation for the tower (b) Design, supply & build working platform with hand rails (c) Design, supply and build as access ladder with safety ring (d) Design, Supply and build a support frame for the installation of Radar	292,400.00
2	Ministry of Interior	Contract No.M-5243/ 2000-2001 Provision of Lightning Protection for Storage Containers	Provision of Lightning Protection for Storage Containers of Ministry of Interior, Engineering & Maintenance Department.	77,224.00





LIST OF PROJECT EXECUTED

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
AWQAF				
1	AWQAF	Al Siddiq Mosque	Car Park and Landscaping at Al Siddiq Mosque	1,500,000.00
2	AWQAF	27 Villas at Naeaja - Supply of cables	Cable laying and service connections for 27 Villas	344,920.00
QATAR UNIVERSITY				
1	QATAR UNIVERSITY	124/2019	SUPPLY AND INSTALLATION WITH REPLACEMENT OF CURRENT TRANSFORMERS AND LOW VOLTAGE PANELS	16,335,986.00
2	QATAR UNIVERSITY	09/2019 QU	CONSTRUCTION, COMPLETION AND MAINTENANCE OF NEW RESEARCH COMPLEX - PROPOSED 11KV SUBSTATION BUILDING AT QATAR UNIVERSITY	2,725,762.00
3	QATAR UNIVERSITY	23/2021	CONSTRUCTION OF VEGETABLE FACTORY AT QATAR UNIVERSITY NORTH FARM	1,473,062.00
4	QATAR UNIVERSITY	41/2012/2013	PROVIDING ELECTRICAL POWER SUPPLY FOR QATAR UNIVERSITY FACILITIES AT DOHA PORT & NORTH FARM PREMISES	1,070,000.00
5	QATAR UNIVERSITY	M/32/2012/2013	PERMANENT POWER SUPPLY TO TSE WATER TANK 01 & 02, INSIDE QATAR UNIVERSITY CAMPUS	387,603.00
Ministry of Education				
1	Ministry of Education	Girls Secondary School at West Bay	Supply and installation of light fittings, fire alarm system, cables to chillers, call bell system, emergency lighting system, main panel and sub-main panel	460,000.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Ministry of Public Health				
1	Ministry of Public Health	MOPH/TAC/FGS/157/2018	Supply, Delivery, Installation, Testing and Commissioning of the Main Air Circuit Breaker (ACB) for MV-Panel at Medical Commission	125,162.00
Hamad Medical Corporation				
1	HMC	HMC / TCS / 49 /2019	REPLACEMENT OF EXISTING POWER CABLE IN THE DEP AMCC ROOM	1,500,326.00
ASPIRE ZONE				
1	ASPIRE ZONE	KSCDC/524H/06	SUPPLY & INSTALLATION OF HV CABLES INCLUDING ALL RELEVANT CIVIL WORKS FOR THE SPORTS CLUB	5,343,000.00
Q-Tel				
1	Q-Tel	Contract No.GEN/674/21-2000 Supply & Installation of 10 Nos. 80M High Self Supported Towers at various locations	Detailed design, survey, procurement and installation of 10 Nos. 80M high self supported towers including construction of tower foundations, fabrication, galvanization, all accessories, gantry, lightning arrestor, earthing, obstruction lights and testing & commissioning the system	4,515,212.21
2	Q-Tel	Contract No. GEN/769/12-2002 Supply and installation of 4 Nos. 80M High Self- Supported Towers	Detailed design, survey, procurement and installation of 4 Nos. 80M high self supported towers including construction of tower foundations, fabrication, galvanization, all accessories, gantry, lightning arrestor, earthing, obstruction lights and testing & commissioning the system	1,711,496.00
3	Q-Tel	Contract No. GEN/795/38-2002 Supply and installation of 4 Nos. 80M High Self- Supported Towers	Detailed design, survey, procurement and installation of 4 Nos. 80M high self supported towers including construction of tower foundations, fabrication, galvanization, all accessories, gantry, lightning arrestor, earthing, obstruction lights and testing & commissioning the system	1,711,496.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
4	Q-Tel	Installation of ducts and manhole	Installation of ducts and construction of manholes for Q-Tel at various locations	1,200,000.00
5	Q-Tel	Contract No.GEN/673/20-2000 Upgrading of UPS Power System at ITSC Site	Supply, install, connect and commission 1 No. new 200KVA, 3 phase 4 wire 415/240 volt, 50 Hz AC UPS system with 1 hour battery backup including all accessories, installation of battery racks, batteries, cable ladders and the interconnections	647,000.00
6	Q-Tel	GEN/1265/09-2012	IMPLEMENTATION OF KAHRAMAA SCHEME WORK FOR Q-TEL MESAIMEER DEVELOPMENT PROJECT	343,050.00
7	Q-Tel	Tender No.DCW/008/08-98 Replace Aerial cables by underground - IEC CAB-8	Duct rodding, cabling in duct, recover cables in duct, jointing, recover poles including fitting, lay duct in trench, provide and lay sand, backfill and ram	120,461.00
8	Q-Tel	Tender No.GEN/640/Q-TEL/47-99 Construction works for Power Supply at Qatar University GSM Site	Detailed survey of the existing site/area, grading of site, excavating, laying, jointing and backfilling for power supply at Qatar University GSM Site	68,300.00
9	Q-Tel	Contract No.GEN/694/41-2000 Supply and Installation of Earthing System for 6 Nos. GSM Sites.	Supply and Installation of Earthing System for 6 Nos. GSM Sites - Concrete earth pits with 5 hole earthing bar 320 mm long x 320 mm wide x 210 mm deep dimensions, including supply and installation of earth rod with necessary copper coupling dowels, driving studs and spikes	44,900.00





Al Attiyah Contracting and Trading Co.

AL ATTIYA GROUP  مجموعة العظية

1	Al Attiyah Contracting and Trading Co.	Infrastructure Development and Street Lighting - 600 Government Housing	Installation of street lighting inclusive of supply and laying of cables, feeder pillar etc.	2,992,804.00
2	Al Attiyah Contracting and Trading Co.	Barzan Camp Development - Phase II	Complete electrical installations including motor control centre, switchboards, feeder pillars, flood lighting installations, fire alarm system	2,400,000.00
3	Al Attiyah Contracting and Trading Co.	Office Complex for Al Attiya Motors at Rayyan Road	Design and electrification of Al Attiya Complex. Supply and installation of all electrical equipment Total Load: 1380KW	2,100,401.00
4	Al Attiyah Contracting and Trading Co.	Street Lighting at Al Khlifat - West Bay	Supply and installation of poles, light feetings, feeder pillars including cable laying	1,404,010.00
5	Al Attiyah Contracting and Trading Co.	Parking Lot at G.H.Q.	Provision of flood light masts, feeder pillar, flood lighting etc.	115,000.00




LIST OF PROJECT EXECUTED

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
MID MAC 				
1	MID MAC	1A&HA-555 PROJECT	SHIELD 5 PROGRAME STATE OF QATAR - SITE 1A7HA-555 PROJECT. US ARMY COPS OF ENGINEERS (TRANSATLANTIC MIDDLE EAST DISTRICT) ENGINEERINGS,SUPPLY,DELIVERY TO SITE, INSTALLATION, TESTING & COMMISSIONING	7,156,134.80
Modern Defence Solutions 				
1	MDS Savunma Teknolojileri VE INS.TIC.A.S.	Hangar for Emiri Maintenance Corp of Qatar Armed Forces	Installation, Testing & Commissioning of 11kV Switchgear. Supply, Installation & Testing of 11kV Cabling and Associated Jointing and Termination Works	1,866,177.20
2	MDS Savunma Teknolojileri VE INS.TIC.A.S.	Burooq Training Center for Navy Special Forces	Supply and Installation of 11kV Cabling and Associated Jointing and Termination Works	286,120.00
Qatar National Plastic Factory 				
1	Qatar National Plastic Factory	Electrical Installation works	Electrical installation works at Qatar National Plastic Factory	408,794.00
2	Qatar National Plastic Factory	Plastic Factory at Rayyan	Design and electrification of plant area, stores, office, staff accommodation, power installation for machinery. Total Load: 800KW	205,000.00
United Construction Est. 				
1	United Construction Est.	Viva Bahriya 24 - (2B+G+23), The Pearl Qatar	Supply & Installation, Testing & Commissioning of 11kV Works	1,360,000.00
2	United Construction Est.	LPS-4 - (3B+G+7 Residential Building), The Pearl Qatar	Supply & Installation, Testing & Commissioning of 11kV Works	1,100,000.00


LIST OF PROJECT EXECUTED

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
3	United Construction Est.	New District of Doha	Electrical installation works at Urban Health Centre, Community Centre at New District of Doha	450,000.00
4	United Construction Est.	Urban Health Centre at West Bay	Electrification complete with main switchboard, light fittings and fire alarm system	446,890.00
Petroserv Limited				
1	Petroserv Limited	Umm Al Dome Improvement Project Package 2 & 3	Street Lighting Poles and Electrical (MV/LV) Installation Works	1,141,056.70
Qatar Building Company				
2	Qatar Building Company	Roads & Infrastructure in Doha Industrial Area - Package - 3	Supply, Installation, Testing & Commissioning of Substation Electrical Works	177,351.00
3	Qatar Building Company	C835 (Ashghal)	Supply, Installation, Testing & Commissioning of 24C FOC Works	12,500.00
HBK Engineering Services W.L.L.				
1	HBK Engineering Services W.L.L.	Lusail Stadium & Precinct	11kV Works for Lusail Stadium	851,950.00
2	HBK Engineering Services W.L.L.	RAS Abu About 40K Stadium	Laying/ Installation & Testing of Cables	391,600.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Al Jaber and Partners - Construction & Energy Projects (W.L.L.)				
1	Al Jaber & Partners W.L.L.	CP2	11kV Switchgear and Networking works	28,422,635.00
2	Al Jaber & Partners W.L.L.	Lusail - CP6B	Lusail CP6B - Secondary Substations - 5 nos for Waterfront residential and Al Kharaj Towers	7,501,921.97
3	Al Jaber & Partners W.L.L.	Al-Muntazah Street - Package#13	Installation of 11kV , Pilot, LV & ECC(Y/G) Cables including connections, Testing & Commissioning.	5,840,244.35
Qatar International Contracting Company				
1	Qatar International Contracting Company	Friday Mosque	Electrification for one of the biggest mosque at Khalifa Town, complete lighting installations, sound system and external lighting including emergency lighting in MICC cables and other facilities	1,283,000.00
2	Qatar International Contracting Company	Kuwait Embassy	Design and electrification of Embassy Building, Ambassador's residence, recreation area, swimming pool, garden light, main panel, sub-main panel, security system, fire alarm system, emergency lighting, intercom system etc. Total Load: 100KW	966,750.00
3	Qatar International Contracting Company	Palace and Majlis for Sh. Mohd Bin Hamad Al Thani at Gharrafa	Complete electrical installation works	928,000.00
4	Qatar International Contracting Company	Girls Secondary School at Al Khor	Supply and installation of light fittings, fire alarm system, cable to chillers, call bell system, emergency lighting system, main panel and sub-main panel boards Total Load: 55KW	627,097.00
5	Qatar International Contracting Company	Public Cafeteria at Al Sadd	Supply and installation of light fittings, fire alarm system, cabling Total Load: 124KW	476,241.00
6	Qatar International Contracting Company	Football Pitch at Al Khor	Supply and installation of sub-main cables, flood lights, panel boards, control wiring to valves, electrical service with irrigation equipment	300,000.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Asma Construction Co.				
1	Asma Construction Co.	Sh. Fahad & Sh. Noor Villas	Design, supply and installation of all electrical works for two villas comprising of several rooms, kitchens, bathrooms, dining, recreation etc. at Rayyan Total Load: 500KW per villa	804,719.00
2	Asma Construction Co.	Car Park and Landscaping at Al Siddique Mosque	Electrification of complete area, external garden lights, water foundation system, emergency lights. Total Load: 300KW	362,620.00
3	Asma Construction Co.	QAFCO Medical Centre	Design and electrification of all amenities like emergency lights, fire alarm system and power installations. Total Load: 100KW	58,000.00
Marwais International S.A.				
1	Marwais International S.A.	Project Fintas	Electrical services to Project Fintas Structures 1 to 6	1,800,000.00
2	Marwais International S.A.	Project Fintas III at Airwing Base	Complete electrical installation works	1,000,000.00
3	Marwais International S.A.	Fintas III - Structure No.2 Racee Pad 3 at Airwing Base	Installation of switchboards, sub-main cables & terminations, wiring for lighting, small power, A/C, communications, clock, F.A. System, water treatment, installation of lighting fixtures, isolators	226,750.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Special Projects				
1	H.E. Sh. Fahad Bin Abdul Aziz Al Thani	Villa at Rayyan	Construction of Villa at Rayyan	16,000,000.00
2	H.E. Sh. Hamad Bin Khalid Al-Thani	Villa and Majlis at Rayyan	Construction of Villa and Majlis at Rayyan	15,400,000.00
3	H.H. The Amir's Technical Office	Refurbishment of apartments	Refurbishment of apartments for S. Abdulaziz Bin Suhaim Peninsular Development Mosque interiors Extension to Dining Room for H.E.Sh. Mohd Bin Khalifa Al Thani	8,650,000.00
4	H.H. The Amir's Technical Office	Ladies Majlis	Construction of Ladies Majlis	2,115,000.00
5	Brig. Mohd Bin Abdulla Al Attiya	Garage and Stores for Al Attiya M	Construction of Garage and Stores for Al Attiya Motors at Industrial Area	3,600,000.00
6	Brig. Mohd Bin Abdulla Al Attiya	Bakery for Al Attiya	Supply and installation of light fitting, electric ovens. Total Load: 95KW	476,241.00
7	Mr Mohd Hamad Abdulla Al Attiya C/o Mr Abdul Aziz Al Attiya	Palace for Mr Mohd Abdulla Al Attiya	Electrical installation works for Palace of Mr Mohd Hamad Abdulla Al Attiya	115,100.00
8	Mr Al Kuwari	Villas	Construction of four Villas	3,500,000.00
9	Mr Hasan Mohd Al-Jabor	Shops and Offices	Construction of Shops and Offices	6,879,360.00
10	Mr Ali Zaini	Villa	Construction of Villa	1,140,000.00
11	Mr. Mohammed Hassan Naqy El-Emadi	Mixed Used Residential Building (2B+M+5F) at MU-C21 Fox Hills, Lusail	Supply, Installation, Startup, Testing & Commissioning and Handing over to Kahramaa of 11kV Works	670,000.00
12	H.E. SHK Khalid Bin Hamad Al Thani	Construction of 2 Nos Apartment Building (B+G+3-Type D & E)	Supply, Installation, Startup, Testing & Commissioning and Handing over to Kahramaa of 11kV Works	842,860.00

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As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Miscellaneous				
1	Hempel's Marine Paints (Qatar) W.L.L.	Paint Factory at Salwa	Design, supply and installation of office building, stores, staff accommodation and main factory in flameproof wiring, installation of flameproof fixtures, control panels, main panels, control wiring. Installation of standby, automatic changeover, generator panels, cabling to different machines with flameproof flexible cables, testing and commissioning, wiring and installation of fire alarm system Total Load - 750KW	850,000.00
2	Doha Club	Recreation building	Recreation building and additional facilities for Doha Club	6,000,000.00
3	ITED Contracting & Modern	Municipal Labour Camp	Complete electrical services for 540 family blocks, 56 bachelor blocks, Municipality Office and Substations	4,040,000.00
4	YX ESC / GULF WEARHOUSI	ORYX ESC / GULF WEARHOUSING	EPIC OF 11 KV POWER SUPPLY TO ORYX ESC / GULF WEARHOUSING LOCATED AT RAS LAFFAN INDUSTRIAL CITY	2,697,400.00
5	Venture Gulf	Shredder Plant for Metal Recycling and Recovery	First Shredder Plant in the entire Gulf region. Installation of H.V. Motors, control panels, main panels for conveyor system, cyclone motor, control wiring, installation of H.T. Panel - Total load: 2000KV	2,375,500.00
6	Mefex Building	Mefex building	Construction of Mefex building	2,000,000.00
7	Darwish Engineering	Airport Apron Lighting	Design, supply & installation for Taxiway lighting system for Doha International Airport, complete with control panels, mimic panels with remote control facilities	1,263,354.00
8	Alstom T & D	Erection, Testing and Pre-commissioning of Ras Laffan Power Plant Substation	Erection and installation of 220kV GIS in Ras Laffan Power Plant Substation including cable trays, LV cable laying and connections.	1,107,000.00
9	Gulf Trades & Contracts Co.	Hard Landscaping at University of Qatar	Electrification of landscape with street lighting and cabling	1,100,000.00
10	Alstom T & D	Erection, Testing and Pre-commissioning of Ras Laffan 220/132/33kV Substation	Erection and installation of 220kV GIS in Ras Laffan 220/132/33kV Substation including cable ladders, trays, LV cable laying and connections, HV cable laying and pre-commissioning	1,056,000.00
11	Midmac Contracting/ Thomson-CSF, France	Doha International Airport Instrument Landing System	Supply and installation of main switchboards, distribution boards, 15KVA diesel generator sets, fire extinguishing system, installation of ILS equipment, earthing system	844,305.00

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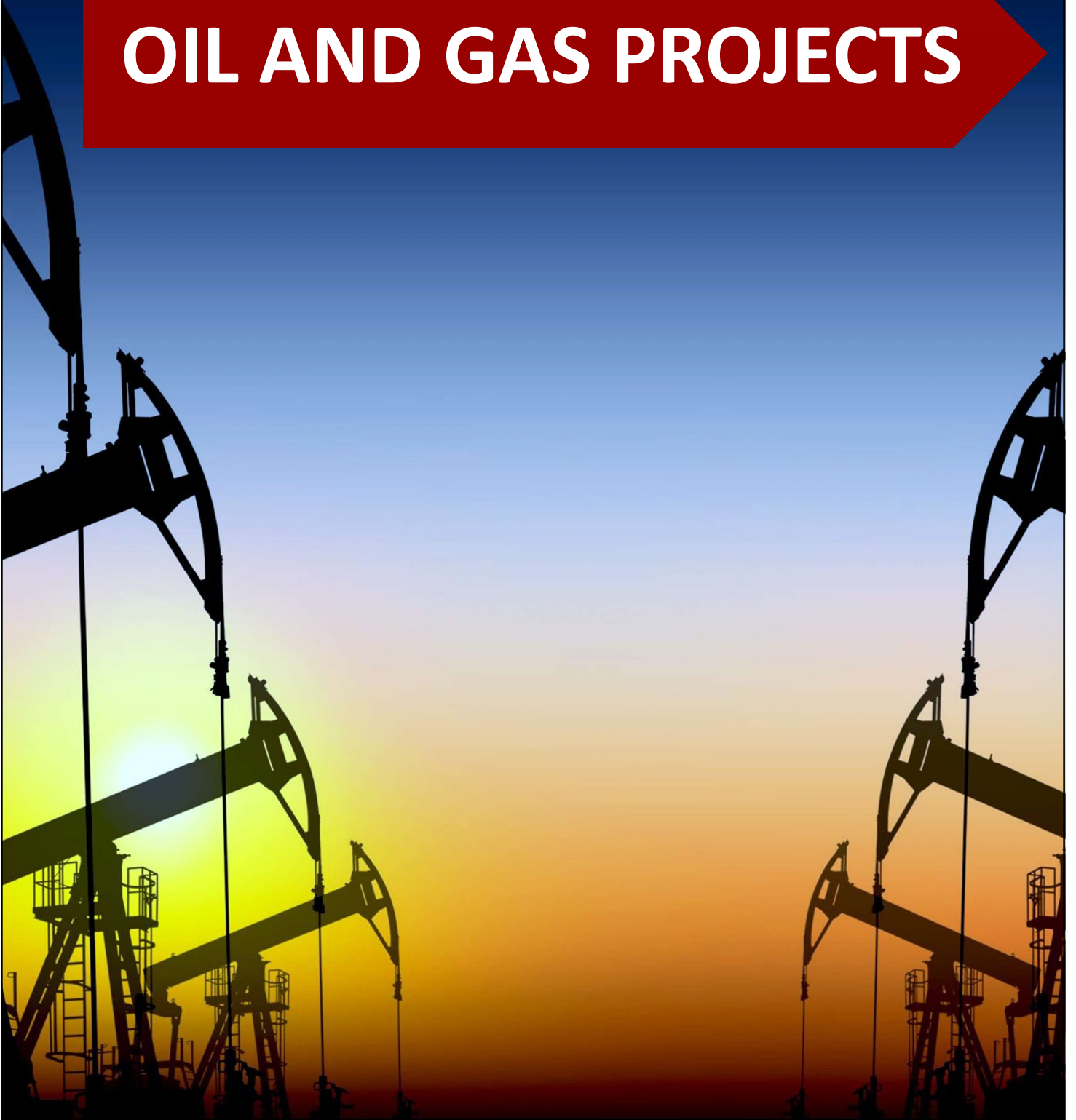
SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
12	Venture Gulf	Shredder Plant for Metal Recycling and Recovery	First Shredder Plant in the entire Gulf region. Instillation of HV motors, control panels, main panels for conveyor system, cyclone motor, control wiring, installation of HT Panel. Total Load: 2000KW	650,000.00
13	Bo Jamhour Contracting & Trading Est.	Extension of QNTS Bldg. at Khalifa Twon	Supply and installation of power, main panel board, generating sets. Total Load: 510KW	425,855.00
14	QMM	QMM/09/2020	INSTALLATION OF 400AMP ELECTRIC CABLE	355,820.00
15	Cibuilco Contracting and Trading Company	Extension to Hospital Building at Al Khor	Supply and installation of lighting fittings, fire alarm system, cable to chillers, call bell system, emergency lighting system, main panel and sub-main panel boards Total Load: 55kW	310,988.00
16	ATLAS - The Arabian Architectural and Constructional Co.	Street Lighting for Car Park at Sports Club	Installation of street lighting for Car Park at Sports Club	150,000.00
17	Qatar Building Co.	Doha Blending Plant	Supply and installation of lighting fittings, motors, pumps. Total Load: 70KW	78,570.00
18	AL Nakheel Agriculture	Qatar University	Supply, Installation, Testing of Power Cables	4,030,125.00
19	Metrix Qatar W.L.L.	Alar Hotel Development	11kV Electrical Installation and Associated Works	250,000.00
20	The Best Trading & Contracting Co. W.L.L.	CP-07B Lusail LRT & Infra Project	24C FO Cable Laying Works	229,825.00
21	Qatari German Switchgear Company W.L.L.	BORJ-AI Mana Commercial Residential Tower	11kV Electrical Installation and Associated Works	359,370.00
22	Qatari German Switchgear Company W.L.L.	Al Shareef Head Quarters - 3B+G+M+3F	11kV Electrical Installation and Associated Works	188,955.00
23	Qatari German Switchgear Company W.L.L.	Al Mana Head Quarters, Salwa Road	11kV Electrical Installation and Associated Works	204,547.00
24	Qatari German Switchgear Company W.L.L.	Lusail Car Parks	11kV Electrical Installation and Associated Works	422,500.00
25	Qatari German Switchgear Company W.L.L.	Hamad Medical Corporation	Replacement and Commissioning of RED 615 RELAY and associated FO Cable Work inside the Substation	86,100.00

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As of : 22/11/2022


SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
26	Damac Properties Co. LLC	Foxhills Phase 1 & Phase 2	Installating, Testing & Commissioning of the Switchgears - K03 & K04	781,000.00
27	Al Bandy Engineering	P131-Marina Com 005 Office Tower at Marina District, Lusail	High Voltage Works	1,251,970.00
28	Boom General Contractors	Oryx International School (B+G+2)	Supply, Installation, Startup, Testing & Commissioning and Handing over to Kahramaa of 11kV Works	887,000.00
29	ABB LLC	Lusail - CP2B	11kV Cable Management System	2,285,000.00
30	Larsen & Toubro Limited	CP24: Design and Built of 66/11kV Substation for West, Wadi North Marina District Cooling Plants and QIS Substation	11kV External Cable and FO Cable Laying, Termination, Jointing and Testing Works	432,586.00
31	Mega Zero Kelvin for Trading & Contracting	Plot-R-43, Plot MU/ P04, Lusail	Supply, Installation, Testing & Commissioning and Kahramaa Hand over of FOC and ACC for MV Room	50,000.00
32	Marafeeq Qatar	MQ-LCCSO-/MDCP1-EM-11kV-SWGP/RFP/20/10085	Supply, Installation, Testing & Commissioning of Energy Meters for 11kV Switchgear Panel	65,000.00
33	Advanced Engineering & Maintenance Company W.L.L.	Zero 4 Mall	Supply, Installation, Testing & Commissioning of 11kV Switchgear Panel	520,000.25
34	Al Attiyah Architectural Group Holding	Waterfront Tower at Lusail	Temporary Power Supply for Plot MSA 18016154	145,000.00
35	Polaris Trading and Contracting	Lusail CP07C1B 11kV Substation (WCT)	Installation, Testing of 24C FO Cable and Associated Works	85,000.00
36	Polaris Trading and Contracting	Lusail CP07C1B 11kV Substation (WCT)	Installation, Testing of 24C FO Cable and Associated Works	174,750.00
37	Debbas Enterprise - Qatar	LCP Project	LV Cable Glanding & Termination in East & West Car Park (Package H & I)	285,000.00
38	AAGE Trading & Contracting W.L.L.	Supply to Plot AW-LP-A-079 in Al Rakb	Supply & Installation of 11kV Panel for Al Waab Plastic Factory	431,630.00

OIL AND GAS PROJECTS



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Oil & Gas Projects				
Qatar Energy 				
1	Qatar Petroleum	GC14103300	EPIC FOR DUKHAN TOWNSHIP 11KV NETWORK SYSTEM UPGRADE	112,060,000.00
2	Qatar Petroleum	Tender No. GTC 190 / ED / 02 Engineering , Procurement, Installation and Commissioning of the 33kv OHL and substations at Dukhan	Part 1 works. : New 33 kv underground cable and fibre optic cable from Dukhan Town ship to Pole No. R1 - 3.2 KM. New 33 kv overhead line from DPS to KNDGS - route length 5.5 km , underground cable 4.08 km. Replace existing 33 kv over head line from K1 to K39 with 33 kv under ground cable and fibre optic cable (2.9 km) Replace existing 33 kv O/H line from D1 to D39 with 33 kv under ground cable (3.63 km) New 33 kv over head line from Umm Bab to jaleha - U - Line - 5.6 km and under ground cable 4.1 km. New 33 kv under ground cable with pilot cable from Dukhan Town ship substation to QGEWC substation - 3.4 km. Over Head Line earthing modification on various switching poles 76 nos. Re- routing of existing over head lines G & F from G87 TO G117 and F92 to F 122 - 6 KM. Various modifications on existing 33 kv over head lines.	65,287,022.00
3	Qatar Petroleum	Tender No. GTC 190 / ED / 02 Engineering , Procurement, Installation and Commissioning of the 33kv OHL and substations at Dukhan	Part 2 works : One no. new Dukhan Township Substation one no. 33 kv Khatiya Switching Station Minor modification works at Jaleha, Umm Bab existing 33 kv substations New Power Management System facilities at DPS control room and modifications at KNDGS & KMDGS. New Telecommunication facilities for FSP area substations. Part 3 works : One no. 11 kv substation for New Mosque at Dukhan One no. 11 kv substation for New commercial complex at Dukhan Part 4 works : Power Supply for lighting of Dukhan to Umm Bab Dual Carriage way - 7 nos Tee - Off arrangements with Disconnecter switches and GMT's.	65,287,022.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
4	Qatar Petroleum	Contract No.GTC 165/ED/02 Engineering, Procurement, Installation and Commissioning of Infrastructure and Services to Dukhan Support Services Area (DSSA)	<p>Engineering, procurement, Installation, pre-commissioning and commissioning for the infrastructure services throughout the DSSA worksite.</p> <ol style="list-style-type: none"> 1. Roads 2. Electricity & Street Lighting 3. Water 4. Drainage 5. Telecommunications 6. Loss Prevention <p>a) Carry out site survey including site investigation, survey existing infrastructure services, geotechnical survey etc. b) Detailed design and engineering and HAZOP study. c) Procurement of all materials and equipment d) Construction, installation, inspection, testing, pre-commissioning and demonstrate the operation e) Provide as-built drawings, maintenance and operation manual and dossier</p>	53,870,109.00
5	Qatar Petroleum	Contract No. GTC 117/EF/03 Engineering, Procurement, Fabrication, Installation and Commissioning of the Halul Power Station Phase II	<p>The scope of works covers :</p> <p>civil / structural and Mechanical works : Construct the Turbine Hall extension to accommodate three numbers of new Turbines of Capacity 5.7 MW each. Construction of foundations for the Turbines. Construction of Fuel storage Tank to store the fuel required by the new Turbines. The installation of new fuel pipe lines and supports for the new fuel pipe lines. Installation of the new Sphere receiver for the fuel pipe lines. Electrical works : Retrofitting of 33 kv switchgear, Install 3 nos 33 kv SF6 Circuit Breakers on the retrofitting switchgear, Cabling works required to connect the new Turbine Generator sets to the 33 kv Switchgear, Other related power and control cabling works, Lighting and small power works , Instrumentation works, Upgrade of existing Power management system, Testing and commissioning of all the civil, electrical, mechanical and Instrumentation works, Fire & Gas detection system etc.</p>	47,770,395.00
6	Qatar Petroleum	GT08110100	EPIC FOR UPGRADE OF FAHAHIL INTERCONNECTORS FIC-1, 2 & 3 - 33KV ELECTRICAL OVERHEAD LINES IN DUKHAN	47,344,265.00

LIST OF PROJECT EXECUTED

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
7	Qatar Petroleum	Contract No.GTC 142/ED/02 Engineering, Procurement, Installation and Commissioning of the Rationalisation of the Power Distribution in the Fahahil Area	Site investigation, data collection and data retrieval, project management, detailed engineering, procurement of materials and equipment, Excavation, duct banks, cable installation and jointing including reinstatement, Construction and installation of 33kV overhead line and accessories including foundations for poles and relevant structures and OPGW for overhead line, Installation of 33/3.3kV transformers at substation A and B at Fahahil Area, Upgrade 33kV, 3.3kV and low voltage distribution system network , Construction of outdoor substation and foundations for equipment, Construction maintenance service track for 33kV overhead line.	27,680,158.00
8	Qatar Petroleum	GT14101600	MAINTENANCE OF LIGHTING INSTALLATIONS ON CALL-OFF BASIS IN DUKHAN FIELDS	26,343,450.70
9	Qatar Petroleum	Contract No.GTC 134/98 Engineering, Procurement, Installation and Commissioning of 11kV System Upgrading Works at Dukhan	Engineering, Procurement, Installation, pre-commissioning and commissioning of 11kV System Upgrading Works at Dukhan - Detailed design, worksite survey, equipment purchase and Entire electrical works associated with the installation of 11kV & 415V Switchgears, Power Transformers Control & Relay Panels, Ring Main Units, Air-coinditioning System, HSSD System, 11kV & 415V Power/Control Cable Laying, Jointing & Terminations, Lighting & Small Power, Earthing including entire Civil & Structural Works associated foundation/supports, road works and fencing around the equipment, excavation & backfilling of cable trenches and modification to the duct entry in the existing substations, all roofing works, painting of all concrete, street works and construction of new substation buildings - 9 NOS. NEW SUBSTATION BUILDINGS AND MODIFICATION TO 5 NOS. EXISTING BUILDINGS	22,984,413.40
10	Qatar Petroleum	GC14102000	REPAIR OF OVERHEAD LINES AND U/G CABLES ON CALL-OFF BASIS IN DUKHAN FIELDS	18,464,369.00
11	Qatar Petroleum	GC19102900	REPAIR SERVICES OF CABLES, OVERHEAD LINES AND TRANSFORMERS ON CALL-OFF BASIS IN DUKHAN CONCESSION AREA	17,119,513.00
12	Qatar Petroleum	Contract No.GTC 134/96 Civil/Electrical Maintenance -Doha	Civil and electrical maintenance work for the year 1997 & 1998 for Doha Area of QGPC	10,143,128.96

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
13	Qatar Petroleum	GC15108100	EPIC FOR ELECTRICAL PCRS IN DUKHAN FILED OPERATION ENGINEERING DEPARTMENT (DUKHAN)	10,123,579.00
14	Qatar Petroleum	GT08100800	MISCELLANEOUS ELECTRICAL MODIFICATION WORKS AT PRODUCTION STATIONS WITHIN DUKHAN FIELDS	8,940,466.00
15	Qatar Petroleum	Contract No.GTC 136/99 Civil and Electrical Maintenance Works at Dukhan	Civil and Electrical Maintenance Works	7,792,990.00
16	Qatar Petroleum	LC17104700	EPIC FOR PROVISION OF KAHRAMAA POWER AT GAS DISTRIBUTION STATIONS "SR-2" & "WAKRAH", MESAIEED OPERATIONS	7,789,908.00
17	Qatar Petroleum	GC05019900EED009300375	EPIC FOR REFURBISHMENT OF INFORMATION TECHNOLOGY DEPARTMENT DATA CENTRE AT RAS ABU ABOUD (RAA)	7,572,380.00
18	Qatar Petroleum	LC16105100	LIVE LINE WASHING AND HAND CLEANING OF 33/11 KV OVERHEAD LINES WITHIN DUKHAN FILEDS	5,714,772.00
19	Qatar Petroleum	Contract No.LTC/038/00 Water and Electricity Supply to Dukhan Industrial Area	<p>Site survey/soil survey, detailed design & engineering, procurement, construction, testing and commissioning of water and electricity supply to New Industrial Area.</p> <p>a) Potable water distribution network within the New Industrial Area and to Zekreet Schools including Tie-in with MEW 400mm water supply trunk main b) Provide electrical power for New Industrial Area from existing 33kV OHL terminal pole near the Boys School (Approx. 2KM 33kV cable installation) c) Construction of 1 No.33kV/11kV substation and 2 Nos. 11kV/415V substation within Industrial Area Excavation and laying 11kV and 415V cables, installation of transformers, switchgear, batteries, control equipment, RMU, 415V distribution boards etc.</p> <p>d) Construction of Perimeter lighting around New Industrial Area</p> <p>e) Testing and commissioning of each system</p> <p>f) Submission of As built drawings and project dossier.</p>	5,157,950.00
20	Qatar Petroleum	Contract No.GTC 103/99(C) Electrical Maintenance & Modification/Extension Works to QGPC Facilities	All electrical maintenance works to existing facilities of QGPC including service, repair & replacement of defective parts. Electrical work and upgrading of electrical installation to these facilities or facilities which are	4,956,452.00
21	Qatar Petroleum	LC12113600	MAINTENANCE OF TARIFF METERS AND METERING CABINETS ON CALL-OFF BASIS - DUKHAN	4,381,975.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
22	Qatar Petroleum	LC12111000	EPIC FOR 33KV NETWORK PROTECTION UPGRADE WITHIN DUKHAN FIELDS	4,119,000.00
23	Qatar Petroleum	LC191061B0	MISCELLANEOUS ELECTRICAL PCR (2019) IN DUKHAN FILEDS	3,965,566.50
24	Qatar Petroleum	LC12113800	EPIC FOR THE REPLACEMENT OF MM5 RELAYS & THE EXISTING CMAC SYSTEM AT Qatar Petroleum REFINARY, MESAIEED	3,403,349.00
25	Qatar Petroleum	LC13102700	EPIC OF SHIFTING POWER SUPPLY OF FIRE TRAINING GROUND & POWER SUPPLY CONNECTION TO PICNIC AREA NEAR Qatar PetroleumSFA IN DUKHAN	3,075,874.40
26	Qatar Petroleum	Contract No.GTC/174/MCD/01 Electricla Power Supply to the Dukhan Support Services Area (DSSA) - Phase 2	Site survey, detailed design, procurement, installation and commissiojning of - a) Modification to the existing 33kV switchgear and relay panel in Substation No.900 b) Installation and commissioning of 33kV/11kV, 5MVA transformer c) Construciton of 2 Nos. 11kV/415V substations to accommodate 11kV RMU, transformer, 415V switchboard d) DC system, fire alarm and fire detection system, small power and lighting, earthing etc. e) Excavation, laying, jointing and terminations of 11kV/LV cables	2,997,563.50
27	Qatar Petroleum	Contract No.GTC 112/98 Construction of Miscellaneous Civil Works, design and construction of Electrical Works - Dukhan Fields	Construction of various civil works at Fahahil Main and Khatiyah Main Degassing Stations, and design & construction of street lighting for existing roads at Dukhan area and security lighting at Desalination Plant fence	2,793,900.00
28	Qatar Petroleum	Contract No.LTC 044/99 EPIC works for Extension of 33kV Overhead Line for Power Supply to Schools at Zekreet	Detailed design, site survey, equipment purchase, modification to existing equipment, installation of new equipment, construction work, pre-commissioning and commissioning of all modifications and new facilities - - 33kV Overhead Line modification, install new Tee-off facility and construct/install 3400M of new 33kV Overhead Line. - Install 33kV buried cables from each 33kV Tee-off for schools to new 1000KVA, 33kV/433V Distribution transformer and Install flood lighting	2,475,000.00

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
29	Qatar Petroleum	Contract No.LTC/158/00 Modification of Tee-Off Connections on Jaleha and Khatiyah 33kV OHL in the Dukhan Fields	Upgrading of existing 33kV OHL facilities which includes the following : a) Site Surevey and soil survey b) Detailed design and engineering works c) Procurement of all materials and equipment such as 33kV disconnecter switches, fuse cut-outs, poles & accessories, cables & terminations, insulators, sylguard, transformer, surge arrestor etc. d) Construction of pole foundations and cable trenches e) Installation of disconnect switches, fuse cut-outs etc. f) Sylguard coating for insulators g) Installation of 33kV cables, termination and jointing h) Installation of transformer & switchgear i) Fencing and lighting works j) Earthing system for the overhead and transformer k) Testing and commissioning of each system l) Submission of As-built drawings and	2,458,243.78
30	Qatar Petroleum	LC17105400	EPIC OF SCADA NETWORK INFRASTRUCTURE UPGRADE AND INSTRUMENT FIBER OPTIC SYSTEMS	2,416,378.00
31	Qatar Petroleum	Contract No.LTC/047/00 Replacement and Upgrade of Existing Electrical Facilities at Khuff Gas A W.H.T.P. in Dukhan Fields	Detailed design, survey, procurement, construction, testing & commissioning of - a) Construction of new switchroom/ generator/transformer buildings to accommodate all new equipment b) Demolition of certain existing buildings and facilities c) Provision of reinforced concrete foundations for new transformer and associated building d) Demolition of redundant equipment, buldings and facilities e) Provision of cable trenches f) Provision of access road to new buildings g) Provision of sakaway system h) Modification of existing pipe-work and protection of existing underground services i) Replace existing incommer transformer, installation of 433V main switchboard, three standby generators, three AFM panels with one integral generator control system and replace 33kV transformer feed cables j) Install associated new cable for new installation including all outgoing main feed cables from the existing 415V main switchboard to new 415V switchboard k) Install DC power supplies and new small power and lighting circuits, l) Install fire and thermal detection system for new switchboards and generator buildings m) Install main earthing system n) Testing and commissioning f) Submission of As built drawings and project dossier.	2,073,640.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
32	Qatar Petroleum	LC12100300	EPIC FOR UPGRADE OF POWER SUPPLY AT DUKHAN TOWNSHIP & DISABLING ATS SCHEME	1,911,385.00
33	Qatar Petroleum	Contract No.LTC 012/98 EPIC of 33kV Overhead Line Modification Works	Modification of existing 33kV Overhead Lines to accommodate section switches at various places in Dukhan Fields Area	1,893,041.00
34	Qatar Petroleum	ST08103900	INSTALLATION OF MEETING ROOM FACILITIES WITHIN DUKHAN FIELDS	1,846,958.60
35	Qatar Petroleum	LTC/07/062	EPIC FOR 33KV OVERHEAD LINE MODIFICATION WORKS IN DUKHAN FIELDS	1,825,878.00
36	Qatar Petroleum	GTC 199	EPIC OF COMMON UTILITIES & FACILITIES FOR LPB'S 20, 21, 24 & 25	1,581,780.00
37	Qatar Petroleum	Contract No.LTC 111/00 Miscellaneous Electrical Works in the Dukhan Field	<p>Survey, Detailed Design & Engineering Work, Procurement of Equipment, Installation & Construction, Testing & Commissioning and Demolition of Redundant & Replaced Installations for Miscellaneous Electrical Work at the Dukhan Field</p> <p>a) Replacement of 415V Overhead Line from Point N to Cathodic Protection Transformer with Underground cable</p> <p>b) Replacement of 22 Electric Motors at Fahahil Stripping Plant</p> <p>c) Replacement of 415V Switchboard and 3.3kV Motor Starter at Cluster 1</p> <p>d) Field Survey of Existing UPS Units installed in Dukhan Fields</p> <p>e) Replacement of 415V Switchboard at Fahahil North Field</p> <p>f) Removal of Redundant Fire Fighting Facilities at Jaleha and Fahahil Main and installation of 415V Distribution Board</p> <p>g) Replacement of 3C, 120 sq.mm underground cable with 3C, 240 sq.mm cable at Dukhan Power Station</p> <p>i) Installation of second 33/3.3kV Transformer at Fahahil Stripping Plant (Electrical/Civil/Mechanical Works)</p> <p>i) Preparation of As-Built Drawing and Project Dossier</p>	1,524,540.00
38	Qatar Petroleum	Contract No. LTC 127/96 EPIC of Standby Generator for Diyab PWI	Engineering, Procurement, Installation and commissioning of Standby Generator for Diyab PWI including construction of generator house, diesel tank shed, fuel pipe line	1,473,650.00
39	Qatar Petroleum	Contract No.CC 250/95 EPIC of Rationalisation of Dukhan 11kV Distribution System	Procurement, Installation and Commissioning of 11kV Distribution System including refurbishment of existing substation building	1,323,950.00

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
40	Qatar Petroleum	Contract No.LTC/089/00 Replacement of Electrical Facilities in Dukhan Township	Detailed design, survey, procurement, construction, testing & commissioning of - a) Construct an extension to the existing Workshop Sub-station and existing Zone 3 Sub-station to accommodate the new 11kV Switchgears. b) Re-engineering new road/entrance layout on the east side of the Industrial Sub-station building c) Construction of new cable trench d) Installation of 2 Nos. 11 kV Switchgear complete with remote control panel e) Installation of Fire detection system f) Installation of 3 Nos. A/C units g) Installation of Small power and lighting equipment h) Installation of dual type DC battery charger i) Installation of cables, cable glands, cable terminations and earthing j) Demolition works	1,292,361.90
41	Qatar Petroleum	ST08104400	EPIC OF FIXING OF COOLING FANS ON TRANSFORMERS AT Qatar Petroleum REFINERY, MESAIEED	1,266,685.00
42	Qatar Petroleum	Contract No.LTC/178/2000 Jaleha Fire Water Source Pump Upgrade in the Dukhan Fields Area	Detailed design, survey, procurement, construction, testing & commissioning of - a) Construction of new building to accommodate all new equipment and generator b) Install switchgear including main contactor unit and control panel c) Install small power and lighting equipment including DBs, lighting fixtures, associated wiring and auxiliaries d) Install DC system complete e) Install earthing system including cable rods, cables f) Install power, earthing, controls and instrument cables g) Construction of two buildings to house firewater source pumps standby generator and self contained air - conditional room for DC system and control panels h) Construction of light foundation within the water source well boundaries	1,235,955.00
43	Qatar Petroleum	LC11111800	EPIC FOR POWER SUPPLY & INSTALLATION OF EARTH PITS AT CP STATIONS WITHIN DUKHAN FIELDS	1,189,828.00

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
44	Qatar Petroleum	Contract No.LTC 122/98 Remedial and Improvement Work at Electical Substations - Mesaieed	Refurbishment works of Substations, concrete columns, remedial work of fencing and gates, repair of transformer foundations and miscellaneous works such as replacement of existing roadside Kerb, replacement of wooden doors, refurbishment of steel doors & frames, removal of redundant foundation, site improvement, repair/replacement of misc. concrete foundations, refurbishment of stairs, supply & install extract fans and external painting and replacement of outer wall cladding for Intake Station. Supply and erection of removable canopies for Transformer bays at Substation Nos. 1600, 3400, 3401 and 3402 - NGL plant	1,182,831.00
45	Qatar Petroleum	LC13101600	CONSTRUCTION / RE-CONDITIONING OF EARTH PITS AT VARIOUS LOCATIONS WITHIN DUKHAN FIELDS	1,122,544.00
46	Qatar Petroleum	GC141016B0	MAINTENANACE OF LIGHTING INSTALLTION ON CALL-OFF BASIS IN DUKHAN FILEDS- GAS RECYCLYING DEPARTMENT	1,089,024.00
47	Qatar Petroleum	LC13102900	REPLACEMENT OF 110V DC BATTERY SYSTEMS IN DUKHAN FIELDS	1,081,634.00
48	Qatar Petroleum	LTC 07/080	DESIGN AND CONSTRUCTION OF TRANSFORMER ROOM NEAR KAHRAMAAPS IN THE DUKHAN FIELDS	994,560.00
49	Qatar Petroleum	LC2100100	EPIC FOR REPLACEMENT OF EMERGENCY GENSET IN NGL-1 PLANT, GAS OPERATIONS, MESAIEED	989,639.00
50	Qatar Petroleum	Offshore Installations	Emergency services, maintenance, rectifications, erection of panels at various platforms and at the main Halul Island and North Field installations	898,000.00
51	Qatar Petroleum	Tender No. LTC 296 / 01 B Engineering Consultancy Services for Plant Change Requests and miscellaneous Engineering Suport Services.	Preparation of studies and /or Conceptual Designs, Performance assessment report of the equipment and systems, man power and material cost estimates for the changes required to enable QP for a detailed Design to be progressed. Preparation of a detailed design.	873,725.00

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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
52	Qatar Petroleum	Contract No.LTC 322/2000 Providing power supply to utilities in EX-JGC Camp Area and supply and installation of Tie connection between potable water supply lines of RLC accommodation camp and EX-JGC Camp in Ras Laffan Industrial City	a) Excavation, laying, backfilling and reinstatement of 11kV cables b) Construction of foundations for electrical equipment including excavation, grading, earthwork support, backfilling c) Construction of substation yard complete with earth work, backfilling, fencing with chain link d) Supply and install transformer, RMU, LV ACB Panel and interconnecting it complete with all associated works, cable entry duct, jointing, terminations e) Supply and install earthing system f) Pre-commissioning and commissioning the system g) Supply & installation of tie connection between potable water supply lines of RLC accommodation camp and EX-JGC camp in Ras Laffan Industrial City	849,225.00
53	Qatar Petroleum	Contract No.CC 046/95 Construction of 33kV Substation Extension at Fahahil Stripping Plant	Construction of Switchgear/control rooms & equipment foundations and Erection & commissioning of 33kV Switchgear, relay/control panels, 110V DC System with battery charger, batteries & panels, laying of 33kV XLPE cables, fixing of cable trays & ladder, pre-commissioning test of 33kV circuits & associated relays, 33kV switchgear panel and associated relays, 110V DC system	830,709.90
54	Qatar Petroleum	Contract No.CC 215/95 Relocation of Diesel Generator to Fahahil Main Degassing Station	Relocation of 625KVA Diesel Generator to Fahahil Main Degassing Station including construction of generator house, diesel tank shed, fuel pipe line	780,255.00
55	Qatar Petroleum	ST12108400	EPIC FOR IMPROVEMENT OF AREA LIGHTING IN TANK FARM, GAS OPERATIONS, MESAIEED	696,198.00
56	Qatar Petroleum	Contract No.CC 209/93 Electrical Maintenance Services at Offshore Locations	Electrical Maintenance Services at Offshore Locations (PS-1, PS-2, PS-3 & PS-4)	551,800.00
57	Qatar Petroleum	Contract No.LTC/224/2002 EPIC for Agitation Motor Power Supplies for QJA1 at K.M. and QJA24 at F.M. in Dukhan Fields	Engineering, procurement, installation and commissioning of 2 Nos. Motor Starter Cubicles, DCS modification, Excavation, road crossing, cable laying, jointing including reinstatement works, Refurbishment of 2 Nos. 45Kw Agitation motors, 2 Nos. RCU, JB etc. at Khatiya Pumping Stration and Fahahil Pumping Station	502,965.50
58	Qatar Petroleum	Contract No.LTC 083/97 Power supply to Zekreet Village, Coast Guard and Al D'sah Beach Houses in the Dukhan Fields Area	Excavate, laying and jointing of 33kV XLPE cables for power supply and Design and construction of 33kV/11kV 500KVA Transformer's foundation, room and sunshades	447,283.75


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SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
59	Qatar Petroleum	ST 12104300	REPLACEMENT OF INSTRUMENT CABLES AT JALEHA DEGASSING STATION WITHIN DUKHAN FIELDS	357,472.00
60	Qatar Petroleum	Contract No.LTC 209/2000 Waterproofing to roof of various accommodations at Dukhan Township	Waterproofing to the masonry and corrugated/profiled roof including scabble concrete surfaces to expose aggregate, clean moist surfaces, apply bonding agents, seal all bolt joints and cracks (supply of all materials)	317,100.00
61	Qatar Petroleum	Contract No.STC 242/98 Additional Street Lighting in Dukhan Township	Excavate, fabricate foundations and install lighting poles, Excavate cable trenches and lay street lighting cables	274,600.00
62	Qatar Petroleum	Contract No.LTC 185/99 Supply and Installation of Height Restricting Wires in the Dukhan Fields Area	Construction of mass concrete foundations for poles/stays, Installation of Height restricting wires for protection of 33kV Overhed Line in the Dukhan Fields Area	248,109.00
63	Qatar Petroleum	Installation of flood lights in Halul Island	Installation of flood lights in auxiliary tank farm, jetty and metering area in Halul Island	135,000.00
64	Qatar Petroleum	MT12112200	PROVISION OF TESTING & COMMISSIONING OF 50KVA AUXILIARY TRANSFORMER AND REDUNDANT HV, LV POWER SUPPLY AT 11/6.6KV RLIC SUBSTATION	126,200.00
65	Qatar Petroleum	MT09106600	REPLACEMENT OF TRANSFORMER-9601A AT RECYCLING GAS PLANT WITHIN DUKHAN FIELD	125,000.00
66	Qatar Petroleum	Removal of Old Telecommunicati Tower - Halul Island	Dismantling of 80M telecommunication tower at Halul.	110,900.00
67	Qatar Petroleum	Installation of 33kV O/H Line to Cluster No.3 at Dukhan	Civil and electrical works related to construction of 33kV O/H Line of 1.7Km comprising Intermediate pole, Angle pole, Terminal pole, 120 sq.mm ACSR conductor, earth boring below summer water table, Installation of 2 Nos. Outdoor transformers, 33kV cable laying and terminations	93,000.00
68	Qatar Petroleum	Contract No.CC 041/93 Installation of Lighting Poles	Installation of 11Nos. Lighting Poles and light fittings at Halul Island	85,600.00
69	Qatar Petroleum	Contract No.STC/378/2000 Annual Maintenance of 33 KV Overhead Lines in the Dukhan Fields Area	Annual Maintenance of 33 KV Overhead Lines in the Dukhan Fields Area, which includes washing, cleaning and maintenance of the porcelain insulators on all poles of approx. 230 Kms. of 33 KV Overhead Lines	76,950.00



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
70	Qatar Petroleum	Contract No.STC 480/96 Construction of 33kV Duplicate Tee off	Construction of 33kV duplicate Tee off feeder for Fahahil South de hydration station from Jaleha 33kV overhead Lines 1 & 2 - Dismantling OHL span and replaced by underground cable and modification of existing poles G41, F41 and F41/A1	65,700.00
71	Qatar Petroleum	Order No.SO-30571 Installation of 4 Additional Ligfhtings at Point U including supply of poles and light fittings	Pole foundations, excavate cable trenches, tray installation, laying of cables, installation of 2 Nos. 5M poles and light fittings	45,000.00
72	Qatar Petroleum	Order No. SO - 29817 Excavate of Existing Cable Trench and Laying Cable at Khatiyah North Degassing Station	Site survey for existing cable route, road excavation for cable route, provide suitable cable tray to support cable, laying of cable, gland & terminate all cable at both ends and testing	36,400.00
73	Qatar Petroleum	S/O No.21239	Installation of HV Cable ducts across Point W2 Access Roadway S/O No.21239	35,520.00
74	Qatar Petroleum	Cleaning of Insulators on 33kV O/H Line in Dukhan	Cleaning of Insulators on the 33kV Overhead Lines in Dukhan Fields Area	35,000.00
75	Qatar Petroleum	Service Order No.15387 Power Transformer TBC 3 & 4	Decompounding and cleaning of existing 11kV conventional compound filled termination & retermination of 11kV cable for Power Transformer TBC 3 & 4 at Umm Said	6,000.00
<div style="display: flex; justify-content: space-between; align-items: center;"> Qata Petrochemical Co.  </div>				
1	Qata Petrochemical Co.	Tender No.RFQ- 20020666/T2 Cable Replacement for Maintenance and Restaurant Substation	Cable Replacement for Maintenance and Restaurant Substation.	236,100.00



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
2	Qata Petrochemical Co.	Tender No.TE2/S/012806/ANS Maintenance of electrical equipment	Maintenance of electrical equipment and clearing of faults in Circuits	156,000.00
3	Qata Petrochemical Co.	Tender: RFQ-20011393/T2 LDPE CS1 Cable Replacement	a) Fix electrical cable tray from Electrical Substation on Utility plant to Secondary Compressor motor of LDPE plant b) Cut and excavate bitmac or concrete road to provide 3 additional cable duct of size 250mm with concrete protection across road in 7 different crossing places c) Lay 7 nos. of 11kv, 1x630 sq.mm new electrical cable along with existing cable trench through proposed new cable tray	126,500.00
WOQOD				
1	WOQOD	QF/01/C/02/1111350/34/19	EPIC FOR LPG FILLING HALL VENTILATION ENHANCEMENT	1,750,676.00
2	WOQOD		INSTALLATION OF NEW TARIFF METERS AT BUNKERING AREA, RAS LAFFAN (JETTY)	150,832.50
QATAR STEEL				
1	QATAR STEEL	PW/01-2/TC/TDR-13/2	SUPPLY, INSTALLATION & COMMISSIONING OF 6.6KV SWITCHBOARD EXTENSION AT EF5 WTP SUBSTATION, 6.6KV CABLE FROM EF5 WTP SUBSTATION TO Qatar Petroleum MS4 GAS	2,496,602.80
2	QATAR STEEL	PW/01-2/TC/TDR-39/2019	DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF POWER SUPPLY FOR PROCESS WASTE WATER SYSTEM PLANT AT QATAR STEEL	1,171,641.00
3	QASCO	HV Cable Laying at Epoxy Plant	H.V. cable laying at Epoxy Colating Plant at QASCO	11,625.00


LIST OF PROJECT EXECUTED

As of : 22/11/2022

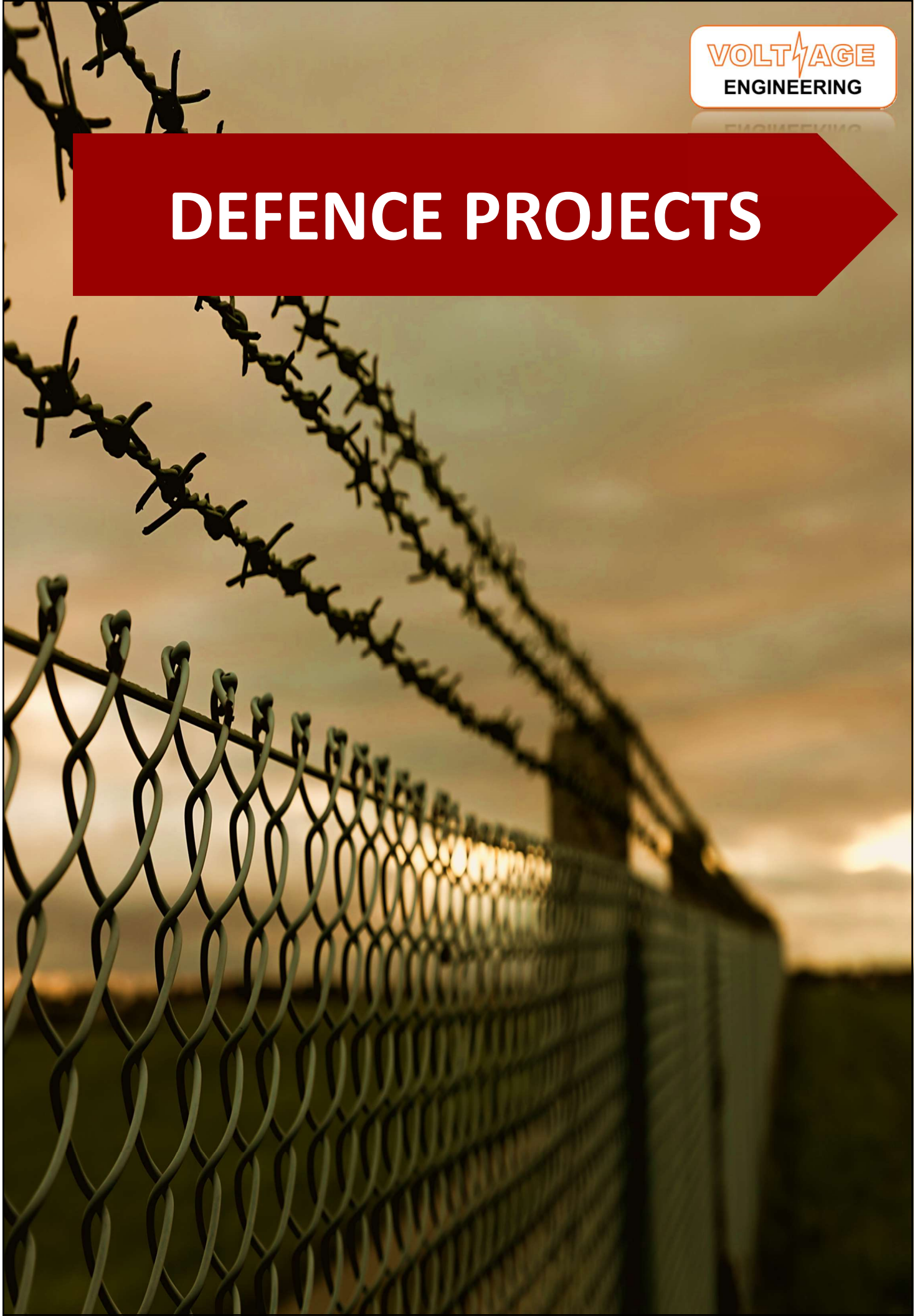
SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Qatar Fertiliser Company 				
1	Qatar Fertiliser Company	QAFCO Staff Quarters and Directors Bungalow	Rewiring of junior staff quarters, senior staff quarters and directors office Load per unit: 100 to 150KW	975,000.00
2	Qatar Fertiliser Company	Contract Ref. CO-10096 Power Station & Distribution System - Electrical Installation for the Jetty Distribution System	Laying of 3.3kV cable (underground and on ladder), Laying of control cable, LV power cable, Cable Jointing & terminations, Installation of aluminium ladder and Installation 800KVA transformer etc.	59,450.00
National Oil Distribution Company				
1	National Oil Distribution Company	Tender No.CC 102/1993 Construction of New Elect. Substation No.3104K at Umm Said Refinery	Installation, testing and commissioning of 11kV Switchgears, 1600KVA/11KVA Transformers, Relays and Feeder Pillars	1,565,000.00
QAFAC 				
1	QAFAC	Tender No.CFT-99-1-0139 Electrical Maintenance Work (QAFAC)	Electrical Maintenance works in QAFAC Complex, Mesaieed - Electric Motors HV & LV, Motor Operated Valves & FIVs, Diesel Engine Driven Power Generators, Power Transformers, HV/LV, Switchgear, Electric Heaters, Cathodic Protection Systems, Fire and Gas Detection Systems, Overhead Crane Drivers	180,150.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022


SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Qatar Gas				
1	Q.G.P.C. (M/s CCIC)	Contract No.GTC 157/96 33kV OHL Construction	Engineering, Procurement, Installation and commissioning for Powered Water Injection System Expansion (Phase V) at Dukhan Fields - Construction of 33kV Overhead Line including OPGW and Civil/Electrical works	2,100,000.00
2	Q.G.P.C. (M/s CCIC)	Contract No.GTC 158/96 Khatiyah North & Khatiyah South Degassing Stations Upgrade and consolidated Pipelines Project	Execution of all 33kV installation works which includes (a) Excavation (b) concrete and erection of poles with accessories (c) Stringing of phase and earth conductors (d) Excavation and backfilling of 33kV cables (e) Pulling of 33kV cables (f) concreting of road crossing trenches (g) Termination of cables and lines (h) Provision of earthing for poles as required (i) Testing and commissioning of 33kV installation	251,209.00

DEFENCE PROJECTS



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Defense Projects				
Qatar Armed Forces				
				
1	Qatar Armed Forces	Power & Receiving Station at Duhailiyat Camp	Design, construction of substation buildings, Installation & Commissioning of 10 Nos. 1050MVA generators, supply, installation and commissioning of M.V. switchgears, control panels and transformers complete with H.T. Distribution Network with 12 substations - Total load: 10MVA	8,715,180.00
2	Qatar Armed Forces	Electrification of Hangars at Duhailiyat Army Camp, Saliyah Army Camp, Sea Arm Base and Kasara	Design and electrification of various hangars for stores, workshops etc. inclusive of special mercury vapour highbay fittings, main panel, sub-main panel Load for hangar varies from 100KW to 600KW	7,637,457.00
3	Qatar Armed Forces	coastal battery unit house	Construction of coastal battery unit house Bunker foundation works for Hamad Regiment Shooting Range Boundary walls	5,433,082.00
4	Qatar Armed Forces	Wiring of Duhail Army Camp and Saliyah Army Camp	Rewiring for servant barracks, halls, clubs, soldiers offices, recreation area, sports hall, mosque at the camp Load vary from 50KW to 600KW for each unit	5,392,485.00
5	Qatar Armed Forces	Electrical Generation & Distribution System at Duhailiyat Camp	Refurbishment of existing substation buildings including all civil works such as repairs, addition and alteration of foundations, modifications etc. and supply , installation and testing of existing generators, 11kV switchgears. transformers, HV/MV cable laying and jointing	2,900,000.00
6	Qatar Armed Forces	Park Extension	Park Extension	2,530,000.00
7	Qatar Armed Forces	Ammunition Stores	Design, supply and installation using MICC cables for various Ammunition Stores complete wiring and installation works carried out on rigid flameproof system using MICC Cables - Total Load: 200KW	2,500,000.00
8	Qatar Armed Forces	Air Wing Base Repair Hangar No.2	Design, supply and installation of main hangars for sophisticated aircrafts, repair workshop store hangar, training school, painting boot inclusive of fire alarm system with smoke detector flame scanners, earthing system etc. Total Load: 1000KW	2,389,458.00



LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
9	Qatar Armed Forces	TAC/S/82/2016	POWER SUPPLY FOR SIMULATION & TRAINING CENTER & COMMISSIONING WORKSHOP AT DUHAILAYATH CAMP (E-413-01)	2,201,600.00
10	Qatar Armed Forces	Al Ghazal Phase II - MEW Electrification (W-102-10)	Installation of Diesel Generator Sets, modification of switchgears and other electrical installations including civil works for increase in height of Genset Housing of SS-1 at Al Ghazal Phase II	2,079,906.00
11	Qatar Armed Forces	Street Lighting at Duhailiyat Camp	Design, supply and installation of 190 street light poles with sodium vapour fixtures with 8 outdoor feeder pillars and 15kV of cabling in trenches, complete with termination, commissioning	1,700,000.00
12	Qatar Armed Forces	Club & Mess Building at Shahaniyah Army Camp and General Headquarters	Design and electrification of Mess hall, kitchen, gymnasium, basket ball hall, games rooms, bathrooms inclusive of main and sub-main panel boards, lighting fixtures. Total Load: 1600KW	1,628,682.00
13	Qatar Armed Forces	Chainlink Fencing	Chainlink Fencing	1,181,803.00
14	Qatar Armed Forces	Falcon Radar Complex	Engineering and Electrical services to Falcon Radar Complex at Airwing Base	1,075,000.00
15	Qatar Armed Forces	4 Barracks and Bathrooms at GHQ	Design and electrification of 4 barracks comprising of several rooms, hall for soldiers at General Headquarters Load: 50KW per barrack	1,020,000.00
16	Qatar Armed Forces	Mess and Club Building at Air Wing Base	Electrical services including installation of main panel board, sub-main cables, lighting fittings, fire alarm system, public address system, central battery system, supply to chiller plants. Total Load: 2400KW	850,000.00
17	Qatar Armed Forces	Duhailiyat Camp	Supply and installation of fuel tanks, fuel pipe line and compressed air system for Power and Receiving Stations	800,000.00
18	Qatar Armed Forces	Tender No.FAS/GEN-2E/98 Earthing System & Lightning Protection System for 7 Nos. Microwave Stations at Qatar Emiri Signal Corps.	Installation of microwave tower lightning protection system, Installation of voltage surge protector for power lines, Installation of lightning and surge arrester on the top of the tower, Installation of lightning protection to communication rooms and Installation of earthing system for the communication equipment.	540,300.00
19	Qatar Armed Forces	Police Building - General Headquarters	Design and electrification for offices, wireless rooms complete with supply and fixing of special types of light fittings, fire alarm system	520,000.00
20	Qatar Armed Forces	Compressor Air System at Air Wing Base	Complete Air piping with necessary outlets for Air tools, supply and installation of compressors, supply and installation of Gantry cranes for Aircraft Workshop Hangar	485,000.00
21	Qatar Armed Forces	NCO Barracks at Doha Naval Base	Lighting, small power and emergency lighting	305,000.00
22	Qatar Armed Forces	FCD/J-2H/18	CONVERSION OF BARRACKS TO OPERATION ADMINISTRATION OFFICES FOR SPECIAL FORCES CAMP AT SALIYAH	192,490.00


LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
23	Qatar Armed Forces	FCD/Z-2A/18	REFURBISHMENT OF 3163 SUBSTATION RCRS V5 VINDICATOR AT AL-UDEID CAMP	187,785.00
24	Qatar Armed Forces	FCD/Z-2B/18	REFURBISHMENT OF PUBLIC ADDRESS SYSTEM IN FACILITIES 9471, 7710, 9620 & 9420 at al udeid camp	178,415.00
25	Qatar Armed Forces	Al Udeid Project - Package II	11kV Cable laying, jointing works including installation of 11kV substation plant, interconnecting cabling and earthing	139,000.00
26	Qatar Armed Forces	FCD/F-2B/18	INSTALLATION OF TELEPHONE / DATA SYSTEM FOR WING-3 OFFICE AT SALIYAH CAMP	95,226.00
27	Qatar Armed Forces	FCD/M-2N/18	INSTALLATION OF EXTERNAL TELEPHONE SERVICES FOR INTELIIGENCE UNIT - SALIYAH	90,216.00
28	Qatar Armed Forces	FCD/D-2DB/18	INSTALLATION OF NEW SMSB ABD UPGRADING OF MCCB'S (2 NOS.) IN SUBSTATION 713A AT DOHA NAVAL BASE	73,000.00
29	Qatar Armed Forces	FCD/C-2AN/18/R	POWER SUPPLY FOR EXISTING MEDICAL CLINIC AT DOHA AIR BASE	61,636.00
30	Qatar Armed Forces	E.C.M. Workshop at Doha Air Wing Base	Installation of emergency push buttons	39,000.00
Department of the Army, Headquarters U.S. Army CentralCommand - Qatar				
1	Department of the Army, Headquarters U.S. Army Central Command - Qatar	Contract No.DASA-04-97-C-001	Construction of Vehicle Parking Area for U.S. Army Central Command at Saliyah Contract No.DASA-04-97-C-001	828,929.00
2	Department of the Army, Headquarters U.S. Army Central Command - Qatar	Contract No.DASA-04-97-C-001	Construction of Vehicle Parking Area for U.S. Army Central Command at Saliyah Contract No.DASA-04-97-C-001	828,929.00
AMIRI GUARD				
1	AMIRI GUARD	K-06/17	UPGRADING SUBSTATION NO. 1697 FOR AMIRI GUARD AT BARZAN CAMP	822,864.00

LIST OF PROJECT EXECUTED

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
LAKHWIYAH				
1	ISF (LAKHWIYAH)	10-12-2013	CONSTRUCTION OF SUBSTATION & PROVISION OF POWER SUPPLY TO EXISITING ISF FACILITIES AT ISF CAMP IN ZIKREET	6,245,000.00



PRIMARY SUBSTATIONS PROJECTS




LIST OF CURRENT PROJECTS





LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
<p>KAHRAMAA</p> <p style="text-align: right;">  المؤسسة العامة القطرية للكهرباء والماء Qatar General Electricity & Water Corporation </p>				
1	KAHRAMAA	GTC 755/2015 - Electrical	ELECTRICAL - Call-Off Contract for Electricity Distribution Network Works	97,569,765.00
2	KAHRAMAA	GTC/1035/2021	Call-Off Contract for Electricity Distribution Network Works	96,927,855.00
3	KAHRAMAA	GTC 967/2019	Supply and Installation of Smart Electricity Meters with Cellular Communication Modules	74,415,000.00
4	KAHRAMAA	GTC 828/2015	Call off Contract - Routine Maintenance & Breakdown repair works	17,072,421.50
5	KAHRAMAA	GTC 997/2020	Electrical Distribution Substations Cleaning	16,781,310.00
6	KAHRAMAA	GTC/1007/2020	Distribution O/H Line Maintenance & Replacement Works	13,869,000.00
7	KAHRAMAA	GTC 755/2015 - Civil	CIVIL - Call off Contract for Electricity Distribution Network Works	13,848,500.00
8	KAHRAMAA	GTC 647/2014	Call off Contract for Distribution O/H Line Maintenance Works	12,998,500.00
9	KAHRAMAA	GTC 850/2016	Call-Off Contract for Distribution O/H Line replacement, Maintenance & Greasing Works	12,920,712.50
10	KAHRAMAA	GTC 989/220	Call off Contract - Routine Maintenance & Breakdown Repairs of EHV & HV Overhead Lines	12,770,200.00
11	KAHRAMAA	GTC/1020/2021	RTV Coating of Insulators and Replacement Work In EHV Transmission Overhead Lines	12,579,265.00
12	KAHRAMAA	GTC 826/2016	RTV Coating of Insulators in Transmission & Distribution OHL and Transmission Substation	12,031,053.00
13	KAHRAMAA	GTC 1013/2021	Consumer Mapping and Updating Records for Electricity and Water	9,996,520.00



LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
14	KAHRAMAA	GTC 969/2019	Call-Off Contract for Cables (FOC, Pilot Cable & DTS) Repair	6,632,070.00
15	KAHRAMAA	LTC 1614 / 2020	Service Agreement For Outsourcing Of Skilled Technicians For Stand-By Offices	6,047,862.00
16	KAHRAMAA	LTC 1519/2019	Contract For Restoration And Modification Including Three(3) Years Comprehensive Maintenance Of Solar Pv And Water Heater System At Kahramaa Awareness Park Building	1,661,522.00
17	KAHRAMAA	LTC1457/2019	Supply of 11kV Dics Insulator & Pin Insulators	128,150.00
Lusail Real Estate Development Company				
1	LREDC	CP-31- Contract No: 8935	CALL-OFF CONTRACT FOR LUSAIL ELECTRICAL NETWORK REINFORCEMENT WORKS	162,726,531.12
2	LREDC	CP31-LREDC	CP31- Call- Off Contract for Lusail Electrical Network Reinforcement Works	128,217,916.09
QDVC				 كيودي في سي ش.م.خ.ق
1	QDVC	Development of Doha Air Base (D&B) Package 1, Phase C (C-110-03)	11kV/ 415V Works	104,605,081.53
2	QDVC		11kV/0.415KVA Distribution Substations - 13 nos + 1 No 500KVA Package Substation + Associated Cabling Works + MEP Works	87,517,353.91
3	QDVC	Development of Doha Air Base (D&B) Package 1, Phase B (C-110-01)	11kV/ 415V Cable Relocation and Protection	1,165,405.00
4	QDVC		Cable termination work	30,000.00



LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Modern Defence Solutions				
1	MDS (Modern Defence System)	MDS (Modern Defence System)	Supply , Installation and commissioning of Hangers at Saliyah	1,801,177.20
2	MDS (Modern Defence System)	MDS (Modern Defence System)	Cabling works at Zikreet	413,533.00
3	MDS Savunma Teknolojileri VE INS.TIC.A.S.	Burooq Training Center for Navy Special Forces	Supply and Installation of 11kV Cabling and Associated Jointing and Termination Works	286,120.00
4	MDS (Modern Defence System)	LCC CO.	Supply, Installation of Smart Meters	65,000.00
United Development Company				
1	UDC	1722.UDC.OPP.OPE.RFP-DP.37	UPGRADE OF PRIMARY SUBSTATION SS2	55,967,279.00
2	UDC	GP/207 - UDC, Pearl Qatar	GP/207 - 11kV Cable Commissioning and Fault Locating within TPQ	4,060,000.00
3	UDC	SA-2020-34	PROVISION OF OPERATION & MAINTENANCE (O&M) SERVICES OF S2 EXTERNAL SUBSTATION & PACKAGE SUBSTATION FOR PERIOD OF THREE 3 YEARS	1,998,520.00
4	UDC	UDC-Pearl Qatar	Operation & Maintenance of 11kV External & Package Substations (44 Nos) for a period of 2 Years	1,474,432.54
5	UDC	GP/226	Repair of 28 Nos 11kV External Substations at TPQ	1,300,608.80
6	UDC	UDC-Pearl Qatar	Operation & Maintenance of Indoor Dry Type Transformer	1,291,680.00
7	UDC	MADINAINOVA (A Subsidiary of UDC)	Operation & Maintenance of External Substations and Package Substations at Pearl Qatar	789,700.00




LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
8	UDC	12140709	Supply, installation, Termination, Testing & Commissioning of Electric installation of Modules & Media Convertors.	532,500.00
9	UDC	UDC, Pearl Qatar	Supply, installation, termination, testing & commissioning of electric installation of modules and media convertors	480,102.00
10	UDC	A334-22-251	GEWAN DCP-CONSTRUCTION OF GEWAN DISTRICT COOLING PLANT	260,000.00
11	UDC	MADINAINOVA (A Subsidiary of UDC)	Supply & Installation of defective electrical spare parts for external package , QQ and ENVAC substations	34,595.00
UrbaCon Trading & Contracting 				
1	UCC / Manateq	UCC / Manateq	MV / LV Cables laying for QEZ1 Project	4,405,431.00
2	Radiant / UCC / Barwa	Radiant / UCC / Barwa	11kV Substation works at Al-Wakhra Family Accomodation	3,466,650.00
3	UCC	UCC	11kV Substation works at Al-Bussair camp @ Qatar Armed Forces	1,050,694.50
4	UCC	UCC	Construction of Civil Architectural and MEP work for Indoor substation	810,000.00
5	Radiant	Radiant	MEP Works for Marriott Hotel	270,000.00
6	UCC	UCC	Construction of the new Transformer room at Parcel B at Ras Bufontas Special Economic Zone	110,000.00
7	UCC	UCC	Smart Meter Installation	21,500.00
Qatar Museum 				
1	Qatar Museum	QMA-2020-49- MIA	Power system upgrade (New Electrical Substation and Event Power Distribution System)	5,491,490.86




LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
QATAR UNIVERSITY				
				
1	QATAR UNIVERSITY	Qatar University	Supply and Installation with replacement of Existing Transformers and LV Panels	16,305,986.00
2	QATAR UNIVERSITY	44/2020	ANIMAL RESEARCH CENTER (LARC) EXTENSION PROJECT AT QATAR UNIVERSITY, DOHA, QATAR	16,178,166.35
3	QATAR UNIVERSITY	23/2021	CONSTRUCTION OF VEGETABLE FACTORY AT QATAR UNIVERSITY NORTH FARM	1,473,062.00
Hamad Medical Corporation				
				
1	HMC	HMC/TCS/49/2019	(2nd Re-tender) - PR # 2416044 - Replacement of Existing Power Cables in CEP Building AMCC Room	1,500,326.00
2	HMC	HMC - Hamad Medical Corporation	Construction of Distribution Substation	203,700.00
Primary Health Care Corporation				
				
1	PRIMARY HEALTH CARE CORPORATION	PHCC/TAC/49/2020	Execution, Testing And Commissioning Lightning and Grounding System Upgradation At PHCC (11 Nos)	1,843,409.40
Al Attiyah Contracting and Trading Co.				
				




LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
1	Al-Attiya Architech Holding Co.	Al-Attiya Architech Holding Co.	Electrical Works	145,000.00
Al Darwish Engineering				
1	Al Darwish / Ashghal	Al Darwish / Ashghal	Street Lighting Works for Roads & Infrastructure Works Project - Al Eqda, Al Heedan & Al Khor (Package 1)	4,236,106.56
2	Al-Darwish Engg.	Al-Darwish Engg.	Shield -1 (L1 to L7) & Shield 5 (S1 & S2) Substation work	53,270.00
Al Jaber and Partners - Construction & Energy Projects (W.L.L.)				
1	Al Jaber & Partners W.L.L.	Lusail Package - CP07C-4,5,6 (C20)	Supply & Installation of Jointing, Smart Meter Works	686,660.00
2	Al Jaber & Partners W.L.L.	SEEF Lusail C019 (CP07A3)	Supply & Installation of Smart Meter	44,100.00
3	Al Jaber & Partners W.L.L.	Semaisma - Package 2 (South)	Laying, Jointing and Termination of LV & MV Cables for Roads and Infrastructure	2,400,000.60
4	Al Jaber & Partners W.L.L.	Lusail Package - CP07C-4,5,6 (C20)	Supply & Installation of Cabling and Associated Jointing Works Diverting HV Cable	270,000.00
5	Al Jaber & Partners W.L.L.	C020 Project	Supply, Installation of T-Jointing, Smart Meter as per KAHRAMAA Specification for Lusail Commercial Boulevard	200,000.00
Construction Development Co. (L.L.C)				
1	Construction Development Co. (L.L.C)	Development of Doha Airbase	Supply, Installation and Handover of First Fix Works	237,935.00
2	Construction Development Co. (L.L.C)	Development of Doha Airbase	Supply & Installation of ELV Poles	426,341.90


LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
3	Construction Development Co. (L.L.C)	Construction Development Co.	Supply, Installation, Testing & Commissioning of 11kV Switchgear, Transformer and Cables at Pearl Qatar (Five Star Hotel Apartment & Residence at Marsa Arabia, Pearl Qatar)	5,000,000.00
Petroserv Limited				
1	Petroserv Limited	Yasmeen City	Installation, Testing & Commissioning of LV/ MV Works	1,634,855.00
2	Petroserv Limited	Petroserv	Street Lighting & 11kV Electrical Works in UMM AL DOME	1,141,056.70
3	Petroserv Limited	Yasmeen City	Fiber Optic Cable Supply and Installation	501,835.00
4	Petroserv Limited	Roads and Infrastructure in South of Al Meshaf - Package 7	New Kahramaa Scheme Works Package	638,752.34
Qatar Building Company				
1	Qatar Building Company	Roads & Infrastructure Al Sailiya/ Al Atiya Housing	Shutdown work, MV/ LV Cable Laying, Jointing & Testing & Commissioning Works	836,380.00
2	Qatar Building Company	00054455-058-01	Supply, installation, commissioning of S/s Electrical works	177,351.00
VOLTAS				
1	VOLTAS / REDCO-ALMANNA	VOLTAS / REDCO-ALMANNA	11kV Works at Commercial Bollevard	10,400,258.00
2	VOLTAS	VOLTAS	Installation Testing & commissioning of Switchgears, transformers, 11kv cables & fO cables, at 18 no.of substations, in Commercial Boulevard Project CBD-BP18A.	940,007.00

LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
L&T 				
1	L&T	L&T	Tower Erection works includes shifting of Tower materials including bolt & nuts from Stores to site location, tightning works etc.	259,000.00
2	L&T	L&T	Road Crossing Guard Wires System	63,600.00
Miscellaneous				
1	University of Doha for Science & Technology	College of The North Atlantic	Replacement of old 11kV Switchgear Panel by Supply, Designing, Installation, Commissioning & Testing of New 11kV Switchgear Panel-VCB	4,904,150.00
2	Traffic Tech (Gulf) W.L.L.	CP23-B2: Design and Build of CCTV Security System for Lusail Citywide	Supply & Installation of Cabling and Associated Works	3,879,710.40
3	Space Contracting & Transport	Space Contracting & Transport	Refurbishment of Communication Towers (80Mtr-8 Nos) - Full Sand Blast & Spot Sand Blast Works	2,638,000.00
4	Qatar Site and Power W.L.L.	DDAB - Design and Build of WP1, Phase C (C-110-03)	DDAB Phase C - Generator Installation Works	1,340,000.00
5	Al Tawfeeq & Partners Contracting W.L.L.	Roads and Infrastructure in South of Al Meshaf - Package 08	Installation, Testing, Commissioning and Maintenance of Electrical Works	1,260,258.00
6	QD-SBG Construction W.L.L.	CP7B - Lusail Plaza - Infrastructure Works, LRT Station,, Public Car Park & Landscape	Engineering, Supply, Installation, Testing and Commissioning, Warranting and Handing over of LV Cable, Cable Tray & Fittings, Termination, Glanding, Modification of Breakers in Existing Panel	1,193,002.42
7	ANEL MEP / QGC	ANEL MEP / QGC	Electrical works at Lusail Plaza Plot No. 3 & 4	1,079,159.60

LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
8	CONTRACO	CONTRACO	Supply installation testing & commissioning of 65 mtrs communicator tower in Sailiyah Camp	860,000.00
9	Al Sahib Trading, Contracting, Services & Transportation	Roads and Infrastructure in South of Al Meshaf - Package 04	Laying, Jointing and Termination of LV & MV Cables	564,038.00
10	Ertibat Engineering Co. W.L.L.	Various Kahramaa Schemes	11kV Indoor Substation Pre-Commissioning Testing	501,000.00
11	Advanced Engineering & Maintenance Co.WLL	Advanced Engineering & Maintenance Co.WLL	Supply, Installation, Testing & Commissioning of 11kV Panels at Al-Manna Mall LPS62	460,000.00
12	DEBBAS / QGC	DEBBAS / QGC	Installation, Testing & Commissioning of Substation Equipment & Related Cable laying	422,500.00
13	Siemens Qatar	Siemens Qatar	Electrical Works	333,000.00
14	CONTRACO	CONTRACO	Scheme Self Works	314,409.00
15	DEBBAS	DEBBAS	LV Cable glanding & Termination in East & West Car Park (Package H & I)	285,000.00
16	Almoayyed Air Conditioning	Almoayyed Air Conditioning	Installation, Testing, Commissioning of HV Switchgear	278,000.00
17	Siemens Energy Qatar	Siemens Energy Qatar	33kV Cable Termination works	276,000.00
18	Dara Engineering	Dara Engineering	Power Supply to Commercial & Residential Compound at Al Azeezia	250,550.00
19	Best Contracting Co.	Best Contracting Co.	FO Cable Works	229,825.00
20	LEONARDO Electronics	Supply to QAF Shield 1-L4, Doha Air Base	Supply, Delivery of 1600kVA 11/0.415kV Oil Type Transformer	228,500.00


LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
21	IDC (Intelligent Data Communnication)	IDC (Intelligent Data Communnication)	Containment Works (Cable Trays)	200,000.00
22	QGC	Al-Shareef QGC/653	Installation of 11kV Panel , Supply, Installation, Testing & Commissioning of Cables	188,955.00
23	Al Seal	Al Seal	Installation, jointing & Termination of 11kV Cables(3Cx240 Sq.mm)	175,500.00
24	Polaris Trading and Contracting	Polaris	FO Cabling Works	174,750.00
25	DOPET	DOPET	Supply & Installation of HV Termination kits	152,500.00
26	Taif Al Khaleej	Taif Al Khaleej	Electrical scheme work	150,000.00
27	ERITIBATH	ERITIBATH	Fibre Optic works on Call-Off Basis	150,000.00
28	Dorex Engineering	IC3 new interchange Project, RPJV Rasbu fantas	Service Note Preparation, Service Cabinet Installation Works	113,500.00
29	Al Thulathi	Al Thulathi	FO Cable Works	48,500.00
30	ARAR UTILITY & TRADING WLL	ARAR UTILITY & TRADING WLL	FO Cable Works	40,500.00
31	BADAR	Badar Contracting & Trading Co	Maintenance of Transformer @ Pearl Qatar T18	32,400.00


LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Oil & Gas Projects				
Qatar Energy				
				
1	Qatar Petroleum	GC19102900 - Dukhan	Repair services of Cables, Overhead Lines and Transformers on call-off basis in Dukhan Concession Area.	17,119,513.00
2	Qatar Petroleum	Qatar University	Supply and Installation with replacement of Existing Transformers and LV Panels	16,305,986.00
3	Qatar Petroleum	Qatar University	2084/2020 : Renovation, Design and Construction works for Animal research centre (LARC) extension project at Qatar University	16,178,166.35
4	Qatar Petroleum	GC21107700	LIVE LINE WASHING AND HAND CLEANING OF OHL AND REPAIR OF OHL AND CABLES AT DCA	11,933,911.00
5	Qatar Petroleum	LC16105100 - Dukhan	Live Line Washing and Hand Cleaning of 33/11KV OHL within Dukhan Field	5,714,772.00
6	Qatar Petroleum	LC191061B0- Dukhan	Miscellaneous Electrical PCRS(2019) in Dukhan Fields.	3,965,566.50
7	Qatar Petroleum	LC21104100	Provision of KAHRAMAA Power at various Gas distribution stations	3,375,859.00
8	Qatar Petroleum	YOKOGWA	NON-POC-2007630175-QP GDS SCADA: DRP & Upgrade E&I	338,825.00


LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
QATAR STEEL				
1	Qatar Steel	PW/01-2/TC/TDR-13/2	Supply, Installation & Commissioning of 6.6KV Switch Board Extension at EF5 WTP Substation, 6.6Kv Cable from EF5 WTP Sub Station To QP MS4 Gas	2,424,468.00
2	Qatar Steel	Qatar Steel	Design, Supply, Installation and Commissioning of Power Supply for Process Waste Water System Plant at Qatar Steel	1,091,668.00
3	Qatar Steel	Al Balagh	Electrical Works	33,825.00

LIST OF CURRENT PROJECTS

As of : 22/11/2022

SR.NO.	Client	NAME OF PROJECT	BRIEF DESCRIPTION	CONTRACT VALUE
Defense Projects				
Qatar Armed Forces				
1	QAF	New Camp for Qatar Emiri Signal corps (SSC Project - Q-102-01)	Saliyah -Electrical Infrastructureworks for Substations & LV Cabling works	6,563,948.00
2	QAF	Dukhan Air Base Infrastructure Development (C-108-01)	Dukhan Air Base - Engineering, Installation, Testing and Commissioning of Electrical Works in Infrastructure utilities and Substations	4,886,052.00
3	QAF	Backup Power Plant at Dukhan & Al Shamal Air Base (B-117-01)	Engineering, Installation, Supervision and Support for Testing, Commissioning of MV System	3,551,068.00
4	QAF	Accommodation and supporting facilities at AL UDEID Air Base (Z-125-01)	Engineering, Installation, Testing and Commissioning of Electrical Works in Infrastructure works.	2,864,579.56
5	QAF	Dukhan Air Base Infrastructure Development (C-108-01)	Engineering, Installation, Testing and Commissioning of Electrical Works in Infrastructure utilities and Substations	1,013,213.00
6	QAF	Qatar Armed Forces	Refurbishment of Waterproofing for Flotilla Headquarters Building at Doha Naval Base (D-030/20)	100,000.00

**COPIES OF LICENSES AND
PREQUALIFICATIONS
CERTIFICATIONS**



COPIES OF LICENSES AND PRE-QUALIFICATION CERTIFICATES

INDEX

Sl. No.	DESCRIPTION	REMARKS
1	Company CR copy	Attached
2	Protection Testing Engineering ED/EDR/P1-016	Attached
3	Authorization from KAHRAMAA	Attached
3	Low Voltage Electrical Contractors Licensing Certificate	Attached
4	Pre-Qualification of Contractors for Maintenance of Transmission Overhead Tower Lines & Substation at Voltage Levels of 132KV & 66KV	Attached
5	Pre-Qualification of Contractors for Maintenance and Repair of EHV Oil Filled Cables	Attached
6	Pre-Qualification of Contractors for Installation Maintenance and Servicing of Diesel Generating Sets	Attached
7	Pre-Qualification of Contractors – Survey and Construction of Overhead Lines	Attached
8	Pre-Qualification for Cable Installation, Jointing and Switchgear erection	Attached
9	Pre-Qualification of Contractors for Installation and Maintenance of Street Lighting System	Attached
10	Pre-Qualification for Cable Installation, Jointing and Substation Civil Construction	Attached
11	Pre-Qualification for Distribution Substation Works	Attached
12	11kV Jointer	Attached
13	Fitter	Attached
14	LV Jointer	Attached



وزارة التجارة والصناعة
Ministry of Commerce and Industry

Registration and Commercial
Licenses Department

إدارة التسجيل
والتراخيص التجارية

مستخرج بعض بيانات السجل التجاري

تاريخ الطباعة: 2022/03/22



رقم السجل التجاري: 30346
الأسم التجاري: شركة فولتاج للهندسة المحدودة
تاريخ انشاء السجل: 18/04/2005
الشكل القانوني: شركة ذات مسئولية محدودة
حالة السجل: نشط
عدد الفروع: 0

رقم التسجيل الضريبي: 5000509141
السمة التجارية: 15/04/2023
تاريخ انتهاء السجل: 10000000
راس المال: قطر
جنسية المنشأة: قطر

معلومات الاتصال

صندوق البريد: 6743
أرقام الاتصال: +97455484374

الشركاء

الحالة	النسبة	الجنسية	رقم السجل	رقم الإثبات	الأسم
نشط	3.3	قطر		27763400324	خليفة محمد عبدالله العتيه
نشط	3.3	قطر		28663404225	سلطان محمد عبدالله العتيه
نشط	1.65	قطر		27063402810	نور محمد عبدالله العتيه
نشط	3.3	قطر		28863403717	جاسم محمد عبدالله العتيه
نشط	3.3	قطر		27763402863	فهد محمد عبدالله العتيه
نشط	1.65	قطر		26263402286	مها محمد عبدالله العتيه
نشط	3.3	قطر		28963404543	عبدالله محمد عبدالله العتيه
نشط	3.3	قطر		26563400068	حمد محمد عبدالله العتيه

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رقم السجل : 30346



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered



وزارة التجارة والصناعة

Ministry of Commerce and Industry

إدارة التسجيل
والتراخيص التجارية

Registration and Commercial
Licenses Department

مستخرج بعض بيانات السجل التجاري

نشط	3.3	قطر		28063400307	بندر محمد عبدالله العطية
نشط	3.3	قطر		25763400726	على محمد عبدالله العطيه
نشط	1.65	قطر		26463402021	لولوه محمد عبدالله العطيه
نشط	4.17	قطر		25063400798	هند يوسف عبدالرحمن الخليفى
نشط	1.65	قطر		26663401752	هيا محمد عبدالله العطيه
نشط	1.65	قطر		26463401581	مريم محمد عبدالله العطيه
نشط	4.17	قطر		24563400727	نجوى محمد خالد العطيه
نشط	3.3	قطر		28663404007	عمرو محمد عبدالله العطية
نشط	6.6	قطر		27363402678	عبدالرحمن محمد عبدالله العطيه
نشط	3.3	قطر		28563404003	فيصل محمد عبدالله العطية
نشط	3.3	قطر		26663400794	خالد محمد عبدالله العطيه
نشط	1.65	قطر		25463401003	فاطمه محمد عبدالله العطيه
نشط	1.65	قطر		26263401806	اسماء محمد عبدالله العطيه
نشط	3.3	قطر		27963400316	مشعل محمد عبدالله العطية
نشط	1.65	قطر		26063401775	نوره محمد عبدالله العطيه
نشط	1.66	قطر		26563402364	عائشه محمد عبدالله العطية
نشط	4.68	قطر		25963400026	عبدالعزيز محمد عبدالله العطيه
نشط	3.3	قطر		28463401617	سعود محمد عبدالله العطية
نشط	4.17	قطر		26363401750	الجازى على حمد الحنزاب
نشط	3.3	قطر		25363400538	عبدالله محمد عبدالله العطيه
نشط	1.65	قطر		26363401260	حصه محمد عبدالله العطيه
نشط	3.3	قطر		28963404056	نايف محمد عبدالله العطية
نشط	1.66	قطر		27863403071	العنود محمد عبدالله العطيه
نشط	1.66	قطر		28563401537	تماضر محمد عبدالله العطية
نشط	1.65	قطر		26163401779	ورثة/امته محمد عبدالله العطيه

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رقم السجل : 30346



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لدينا

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وزارة التجارة والصناعة

Ministry of Commerce and Industry

إدارة التسجيل
والتراخيص التجارية

Registration and Commercial
Licenses Department

مستخرج بعض بيانات السجل التجارى

نشط	3.3	قطر		26463400216	احمد محمد عبدالله العطييه
نشط	1.66	قطر		29363405164	الجوهرة محمد عبدالله العطييه

المدراء (المخولون بالتوقيع)

الصفة (الصلاحية)	الجنسية	رقم السجل	رقم الإثبات	الأسم
- مدير	قطر		25963400026	عبدالعزيز محمد عبدالله العطييه
- مدير	قطر		26663400794	خالد محمد عبدالله العطييه
صلاحيات كاملة ومطلقة - مدير	الهند		24735601697	الوك كومار ياسو

الأنشطة التجارية

إسم النشاط	الرقم
مقاولات عامة للمباني (الانشآت العامة للمباني)	452100
اعمال كهربائيه (تجهيزات كهربائيه)مثل تمديد الاسلاك و عمل الوصلات و ... واصلاحها	457060
التجارة في الادوات الكهربائيه	4752501
اعمال تمديدالكابلات الكهربائيه	457065

إسم النشاط	الرقم
تجارة اجهزة و معدات الانذار و الاطفاء و السلامة	4759601
اعمال تركيب نظم الاضاءة و الاشارات الضوئية في المرافق مثل الطرق والسكه الحديد و المصانع والموانى	457030
التجارة في مواد البناء	4752801
التجاره في المعدات الثقيله	544121



Page 3 of 3

رقم السجل : 30346



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered



To,
Mr: Hemkumar Karvannan
(M/s. Voltage Engineering Ltd.)

**Subject: Renewal of License for MV Panel Protection Testing
Engineering ED/EDR/P1-016**

This has the reference to your license renewal application and payment receipt (Receipt No.6220522000008) dated on 22.05.2022 for renewal of MV panel protection testing Engineer license (P1) for **Mr.Hemkumar Karvannan (License No. ED/EDR/P1-016)**.

This is to inform you that your license has been renewed for further 1(one) year until 19.04.2023

Ahmed Ali Y M Al Aali
Head (Distribution Protection)

- CC:
- ED
 - EDR File



To,
Mr. Basker Elengovan
(M/s.Voltage Engineering Ltd.)

Subject: Renewal of License for MV Panel Protection Testing Assistant (ED/EDR/P2/006)

This has the reference to your License renewal request dated on 27.10.2022 for the renewal of MV Panel Protection Testing Assistant License for Mr. **Basker Elengovan** (QID 28335625897), **License No. ED/EDR/P2/006.**

Please remit an application fee of QR.100 (QR Hundred only) at Kahramaa cash office at D - Ring Road by candidate and appear personally in Distribution Protection Section with original receipt of payment.



Ahmed Ali Y M Al Aali
Head (Distribution Protection)

CC:

- ED
- EDR File



To,
Mr. Muhammed Asharaf Chirayikkattu Aliyar
(M/s Voltage Engineering Ltd.)

**Subject: Renewal of License for MV Panel Protection Testing
Assistant (ED/EDR/P2/013).**

This has the reference to your License renewal request dated on 27.10.2022 for the Renewal of MV Panel Protection Testing Assistant License for **Mr. Muhammed Asharaf Chirayikkattu Aliyar** (QID 29035621697), **License No. ED/EDR/P2/013.**

Please remit an application fee of QR 100 (QR Hundred only) at Kahramaa cash office at D - Ring Road by candidate and appear personally in Distribution Protection Section with original receipt of payment.



Ahmed Ali Y M Al Aali
Head (Distribution Protection)

CC:
• ED
• EDR File

- Home
- Electricity Distribution Materials
 - Materials List
 - Submit Approval
 - Approval Status
- Water Materials
 - Water Materials approved List
 - General Specification of Main Laying Materials for Waterworks
- Electricity Transmission Material List
- Authorized Electrical Contractors List**
- Ezab Authorized Electrical

Authorized Electrical Contractors

First Grade - Unlimited Load 415V

Contractors	
1	
2	
3	Voltage Engineering Limited
4	
5	
6	
7	
8	
9	

Tel: [40009200](tel:40009200)

Fax: [40016445](tel:40016445)

P.O.Box: [6743](tel:6743)

Email Address: voltage@velqatar.com

Mobile: [55508297](tel:55508297)



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

ELECTRICITY & WATER DEPARTMENT

P. O. Box : 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Fax : (0974) 426608
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA



إدارة الكهرباء والماء

ص. ب. : 41
الدوحة - قطر
الخليج العربي
هاتف : 326622 - 494444
فاكس : 426608 (0974)
تلکس : 4478 كهرما - الدوحة
برقياً : كهرما - الدوحة

Our Ref. : B15-DEN/C/1991/385-3744

Date : 9th December 1991

M/s. Voltage Engineering,
P.O. Box 6743,
Doha.

Dear Sirs,

**Sub: Pre-Qualification of Contractors for
Maintenance of Transmission Overhead
Tower Lines & Substations at Voltage
Levels of 132KV & 66KV**



رقم اشارتنا :

التاريخ :

I am pleased to confirm that following consideration of your submissions for the above subject you are now prequalified for this activity.

Yours faithfully,


K.M. AL-SUAYTI
ACTING DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: Minister's Office.
cc: Head of Human Resources.
cc: Head of Transmission O & M.
cc: Senior Engineer Contracts.
cc: Senior Engineer Transmission O & M.
cc: General Archive Office.

DC/moa


بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

ELECTRICITY & WATER DEPARTMENT

P. O. Box : 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Fax : (0974) 426608
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA



إدارة الكهرباء والماء

ص. ب. : 41
الدوحة - قطر
الخليج العربي
هاتف : 326622 - 494444
فاكس : (0974) 426608
تلغراف : 4478 كهرما - الدوحة
كابل : كهرما - الدوحة

Fax No. (0974) 326075

Our Ref. : B15/EN//1992/151-1005

Date : 23rd February 1992



رقم اشارتنا :

التاريخ :

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.

Dear Sirs,

Sub: Prequalification of Contractors for Maintenance and Repair of EHV Oil Filled Cables

Having considered your initial submission together with subsequent additional information provided I am pleased to state that you have now satisfied the requirements for prequalification status.

You may anticipate being invited to tender for this Ministry's works on this subject in the future.

Yours faithfully,

K.M. AL-SULAMI
ACTING DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: Minister's Office.
cc: Head of Human Resources.
cc: Head of Transmission O&M Section.
cc: Head of Purchase and Store Accounts.
cc: Senior Engineer Contracts.
cc: Senior Engineer, Trans. O&M.
cc: General Archive.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

ELECTRICITY & WATER DEPARTMENT
P. O. Box 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA



إدارة الكهرباء والماء
ص. ب. ٤١ :
الدوحة - قطر
الخليج العربي
ماتف : ٣٢٦٦٢٢ - ٤٩٤٤٤٤
تلکس : ٤٤٧٨ كهرما - الدوحة
برقيا : كهرما - الدوحة

Our Ref. : B15-DEN/C/1991/149-1473

رقم اشارتنا :

Date : 25th May 1991

التاريخ :

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.

Dear Sirs,

**Re: Prequalification of Contractors for Installation,
Maintenance and Servicing of Diesel Generating Sets**

Having considered your application I am pleased to confirm your prequalified status in the following categories.

1. Delivery of diesel generating sets from MEW Depot and installation at any site in the State of Qatar.
2. Servicing diesel generating sets from sites within the State of Qatar.
3. Recovery of diesel generating sets from sites within the State of Qatar to MEW workshops.
4. Provision of technicians to operate continuously rural power stations at various locations in the State of Qatar.

Yours faithfully,

K.M. AL-SULAITI
ACTING DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: Minister's Office.
cc: Mr. Jassem Shibani.
cc: Mr. J. Gibson.
cc: General Archive.

MINISTRY OF ELECTRICITY & WATER
ELECTRICITY & WATER DEPARTMENT

P. O. Box 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



وزارة الكهرباء والماء

إدارة الكهرباء والماء

ص. ب. : 41

الدوحة - قطر

الخليج العربي

هاتف : 326622 - 494444

تلكس : 4478 كهريما - الدوحة

برقياً : كهريما - الدوحة

Our Ref. : B15-DE/M/1410/123-1886

Date : 28th January 1990

رقم إشارتنا :

التاريخ :

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.



Dear Sirs,

Prequalification of Contractors -
Survey and Construction of Overhead Lines

Thank you for your response to our invitation to prequalify with this Department for future overhead line works.

I am pleased to advise you that on careful consideration of the documentation submitted by you, the Prequalification Committee has approved you as a Prequalified Contractor with this Department for 11kV and MV overhead line works.

Yours faithfully,


K.M. AL-SULAITI
DEPUTY DIRECTOR
DISTRIBUTION AFFAIRS

cc: Minister's Office.
cc: The Director.
cc: Area Engineer North.
cc: Head of Purchase and Store Accounts.
cc: Prequalification Committee.

PB/aj

MINISTRY OF ELECTRICITY & WATER
ELECTRICITY & WATER DEPARTMENT

P. O. Box 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA



وزارة الكهرباء والماء

إدارة الكهرباء والماء

ص. ب. : ٤١
الدوحة - قطر
الخليج العربي
هاتف : ٣٢٦٦٢٢ - ٤٩٤٤٤٤
تلکس : ٤٤٧٨ كهروما - الدوحة
برقيا : كهروما - الدوحة

Our Ref. : B15-DE-C/1409/241-3588

رقم إشارتنا :

Date : 15th May 1989

التاريخ :

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.

Dear Sirs,

Re: Pre-Qualification for Cable Installation,
Jointing and Switchgear erection

I am pleased to inform you that the prequalification committee having considered your application have decided to award you A Class status. You therefore may be invited to tender for this Departments future contracts.

This status will be applicable until the next review in December 1991.

Yours faithfully,


K.M. SULAITI
DEPUTY DIRECTOR
DISTRIBUTION AFFAIRS

cc: Minister's Office.
cc: The Director.
cc: Area Engineer Central.
cc: Area Engineer North.
cc: Area Engineer South.
cc: Mr. Jassem Shibani.
cc: Mr. Khamis Al Bader.
cc: Mr. Khalifa Al Mannai.

 DC/aj

سنة ١٤١٨ هـ
١٩٩٧ م

MINISTRY OF ELECTRICITY & WATER

P. O. Box : 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Fax : (0974) 426608
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA



وزارة الكهرباء والماء

ص. ب : ٤١
الدوحة - قطر
الخليج العربي
ماتك : ٣٢٦٦٢٢ - ٤٩٤٤٤٤
فاكس : ٤٢٦٦٠٨ (٠٩٧٤)
تلكس : ٤٤٧٨ كهرما - الدوحة
برقيا : كهرما - الدوحة

Our Ref. : B15-DEN/1997/201-421

رقم اشارتنا :

Date : 16th March 1997

التاريخ

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.

Dear Sirs,

**Sub: Pre-qualification of Contractors for Installation and
Maintenance of Street Lighting System**

The Committee for the Pre-qualification of Contractors have considered your application and based upon their recommendation I am pleased to confirm your pre-qualification status for the above.

You may anticipate being invited to tender for works of this nature.

Yours faithfully,


MOHD AL KHOORI
DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: H.E. The Undersecretary.
cc: Asst. Director, Electricity Networks Dept.
cc: Head of Human Resources.
cc: PQ Committee Members (Contractors)
cc: General Archive.


JS/aj



سنة الف والاربع مائة والاربعون

MINISTRY OF ELECTRICITY & WATER

P. O. Box : 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Fax : (0974) 426608
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Cable : KAHRMA - DOHA



وزارة الكهرباء والماء

ص. ب. : ٤١
الدرجة - قطر
الخليج العربي
هاتف : ٤٩٤٤٤٤ - ٣٢٦٦٢٢
فاكس : ٤٢٦٦٠٨ (٠٩٧٤)
تلغراف : ٤٤٧٨ كهريما - الدوحة
كابل : كهريما - الدوحة

Our Ref. : B15-DEN/1993/462-2617

Date : 23rd September 1993

رقم اشارتنا :

التاريخ :

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.



Dear Sirs,

Sub: Pre-Qualification for Cable Installation, Jointing and Substation Civil Construction

The Committee for Pre-Qualification of Contractors have considered your application and on the basis of their recommendation I am pleased to confirm your pre-qualification status.

You may anticipate being invited to make submissions for tenders on this subject.

Yours faithfully,

MOHD AL KHOORI
DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: Minister's Office.
cc: H.E. The Undersecretary.
cc: Head of Human Resources.
cc: Committee Members.
cc: Senior Engineer, Contracts.
cc: General Archive.

45 DC/moa

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

ELECTRICITY & WATER DEPARTMENT

P. O. Box : 41
DOHA - QATAR
ARABIAN GULF
Tel. : 326622 & 494444
Fax : (0974) 426608
Telex : 4478 KAHRMA DH
Cable : KAHRMA - DOHA

Fax No. (0974) 326075

Our Ref. : B15-EN/1992/202-1139

Date : 3rd March 1992

M/s. Voltage Engineering Ltd.,
P.O. Box No. 6743,
Doha.

Dear Sirs,

Re: Pre-qualification for Distribution Substation Works

I have considered your submission and am pleased to confirm that you are now pre-qualified for the above subject.

Yours faithfully,


K.M. AL SULAITI
ACTING DIRECTOR
DEPARTMENT OF ELECTRICITY NETWORKS

cc: Minister's Office.
cc: Head of Human Resources.
cc: Head of Doha District.
cc: Head of Material Resources.
cc: Senior Engineer Contracts.
cc: Senior Engineer Works Control
cc: Senior Engineer Doha District.
cc: General Archive.



إدارة الكهرباء والماء



ص. ب. : 41
الدوحة - قطر
الخليج العربي
هاتف : 326622 - 494444
فاكس : (0974) 426608
تلکس : 4478 كهرما - الدوحة
برقيا : كهرما - الدوحة

رقم اشارتنا :

التاريخ :



Low voltage Electrical Contractor licensing Certificate
ترخيص مقاول كهرباء جهد منخفض

Company Name: VOLTAGE ENGINEERING LTD
اسم الشركة: فولتاج للهندسة المحدوده

رقم الترخيص: 36

تاريخ الاصدار: 2/12/2021

رقم السجل التجارى: 30346

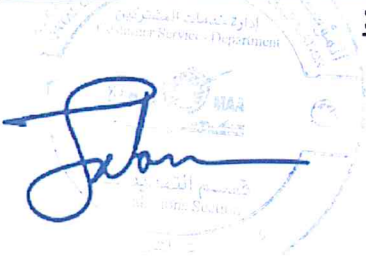
تاريخ الانتهاء: 2/12/2022

رقم سجل المقاولين: 10162109

الفئة: الأولى (حمل غير محدود)

شروط واحكام هذا الترخيص:

- ❖ يسرى هذا الترخيص على الاعمال التي لا تتعدى ٤١٥ فولت.
- ❖ هذا الترخيص يخضع لأحكام القرار رقم (٩) لسنة (٢٠٠٩) (بإصدار لائحة القواعد المنظمة لتراخيص اعمال التوصيلات الكهربائية) وما يلحقه من تعديلات.
- ❖ لا يحق للشركة صاحبة هذا الترخيص بيعه او التنازل عنه او السماح لأي طرف اخر باستخدامه.
- ❖ يستلزم إعادة تجديد الترخيص إعادة تأهيل الكادر الفني للشركة المرخص لها وفقا للوائح والإجراءات المتبعة.

<p>الختم:</p> 	<p>مدير إدارة خدمات المشتركين بالوكالة السيد. جابر حمد النائب</p>
---	---



المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة التوزيع الكهربائي

LICENSE NO: EDW/CJ/459
NAME: ANJANEYULU LINGAM
QID: 28635601834
COMPANY: VOLTAGE ENGINEERING LTD
VALIDITY: 30/10/2023
FIRST ISSUED ON: 13/10/2016

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرماء (مهندس/ مشرف / مفتتح)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)

Authorized to receive safety documents (Colored)

مخول بعمل محدد

LOA

لن صل

Authorized:

11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



KAHRA MAA
المؤسسة العامة للطاقة الكهربائية والمياه
Qatar General Electricity & Water Corporation

Electricity Network Affairs
Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

LICENSE NO: EDWCJ/363
NAME: Praveen Neeradi
QID: 28235605663
COMPANY: VOLTAGE ENGINEERING LTD
VALIDITY: 30/10/2023
FIRST ISSUED ON: 09/12/2017

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مانتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)

تصريح أصلي مطبوع

PTW	LOA
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Authorized:

<input checked="" type="checkbox"/> 11KV CABLE JOINTER	<input type="checkbox"/> LINEMAN WITH PTW	<input type="checkbox"/> LV PANEL PROTECTION TESTING
<input checked="" type="checkbox"/> LV CABLE JOINTER	<input type="checkbox"/> ELECTRICAL FITTER	<input type="checkbox"/> PROTECTION TESTING ENGINEER
<input type="checkbox"/> LINEMAN WITHOUT PTW	<input type="checkbox"/> STANDBY TECHNICIAN	<input type="checkbox"/> PROTECTION TESTING ASSISTANT

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





KAHRAMA
Qatar General Electricity & Water Corporation

شؤون شبكات الكهرباء
Electricity Network Affairs

إدارة التوزيع الكهربائي
Electricity Distribution Dept

Cable Jointing Licence

License No : 019

Name : John Joseph

QID : 26935606668

Company : VOLTAGE ENGINEERING LTD

Auth to : 11KV JoInter

Validity : 17/04/2023

الاسم :

الرقم الشخصي :

اسم الشركة :

مرخص لعل :

الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب إبرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from
KAHRAMAA Engineers / Inspectors while carrying out jointing
work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة ملون

PTW

أذن عمل

LOA

أذن دخول محدود

Licensing Authority

سلطة الترخيص



المؤسسة العامة للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/575
NAME: BINU JOSEPH DANIEL JOSEPH
QID: 27935608502
COMPANY: VOLTAGE ENGINEERING LTD
VALIDITY: 30/10/2023
FIRST ISSUED ON: 20/10/2016

رقم الرخصة :
الاسم :
الرقم الشخصي :
اسم الشركة :
الصلاحية :
أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/مشرف / مفتش)			
This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors			
Authorized to receive safety documents (Colored)		مخول باستلام مستندات السلامة (ألوان)	
PTW	<input checked="" type="checkbox"/>	LOA	<input checked="" type="checkbox"/>
Authorized:			
11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





KAHRAA  **مؤسسة العامة للكهرباء والمياه**
Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept ادارة التوزيع الكهربائي

Cable Jointing Licence رخصة لحام كابلات

License No : 719

Name : DHAMODARAN DHANDAPAM

الاسم :

QID : 28035624246

الرقم الشخصي :

Company : VOLTAGE ENGINEERING LTD

اسم الشركة :

Auth to : 11KV Joiner

مرخص لصل :

Validity : 29/03/2023

الصلاحية :



Dhandapam

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة- ملون

PTW

LOA

Licensing Authority

إذن عمل

إذن دخول محدود

سلطة الترخيص



المؤسسة العامة للقطر والكهرباء والغاز
KAHRA MAA
Qatar General Electricity & Water Corporation

شؤون شبكات الكهرباء
Electricity Network Affairs

إدارة التوزيع الكهربائي
Electricity Distribution Dept

رخصة لحام كابلات
Cable Jointing Licence

License No : 462

Name : Tejbir Singh

QID : 28735613997

Company : VOLTAGE ENGINEERING LTD

Auth to : 11KV Jolnter

Validity : 09/01/2023



الاسم :

الرقم الشخصي :

اسم الشركة :

مرخص لعل :

الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to recieve safety documents (Colored)

مخول لأستلام مستندات السلامة- ملون

PTW

إذن عمل

LOA

إذن دخول محدود

Licensing Authority

سلطة الترخيص



المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة لتوزيع الكهرباء

LICENSE NO: EDM/CJ/615
NAME: Balvindre Kumar Singh
QID: 28535626125
COMPANY: VOLTAGE ENGINEERING LTD.
VALIDITY: 06/10/2023
FIRST ISSUED ON: 27/04/2014

رقم الرخصة:
الاسم:
لرقم الشخصي:
اسم الشركة:
الصلاحية:
أول إصدار:



05994 119

يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندسين / مشرفين / مفتشين)			
This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors			
Authorized to receive safety documents (Colored)		مخول باستلام مستندات السلامة (ملون)	
PTW	<input checked="" type="checkbox"/>	LOA	<input checked="" type="checkbox"/>
Authorized:			
11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNIQAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة لتوزيع الكهرباء

LICENSE NO: EDM/CJ/427
 NAME: Sonu Kumar Rajbhar
 QID: 28835610678
 COMPANY: VOLTAGE ENGINEERING LTD.
 VALIDITY: 06/10/2023
 FIRST ISSUED ON: 21/10/2015

رقم الرخصة:
 الاسم:
 لرقم الشخصى:
 اسم الشركة:
 الصلاحية:
 أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

Authorized to receive safety documents (Colored) مذول يستلم مستندات السلامة (ملون)
 PTW LOA التصريح أصلي محدود

Authorized:			
13KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
 Saleh Ahmed Al-Yami



سلطة الترخيص



المؤسسة العامة للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة لتوزيع الكهرباء

LICENSE NO: EDM/CJ/613
NAME: Malayanjan Das
QID: 29035605685
COMPANY: VOLTAGE ENGINEERING LTD.
VALIDITY: 06/10/2023
FIRST ISSUED ON: 21/10/2015

رقم الرخصة :
الاسم :
رقم الشخصي :
اسم الشركة :
الصلاحية :
أول إصدار: 21/10/2015



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / ملتقى)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول بامتلاك مستندات السلامة (ملون)
Authorized to receive safety documents (Colored)

PTW LOA

Authorized:					
11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





KAHRRA MAA
Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept إدارة التوزيع الكهربائي

Cable Joining Licence رخصة لحام كابلات

License No : 185

Name : Pradeep Kumar Sundaresan

QID : 28135606953

Company : VOLTAGE ENGINEERING LTD

Auth to : 11KV Jointer

Valldity : 29/03/2023

الاسم :

الرقم الشخصي :

اسم الشركة :

مرخص لصل :

الصلاحية :

6/20/2023

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب إرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to receive safety documents (Colored)

مخول لأستلام مستندات السلامة ملون

PTW

اذن عمل

LOA

اذن دخول محدود

Licensing Authority

سلطة الترخيص



KAHRA MAA
المؤسسة العامة للتوزيع الكهربائي
Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept إدارة التوزيع الكهربائي

Cable Jointing Licence رخصة لحام كابلات

License No : 041

Name : Jharkhanday Shriram

QID : 26135603633

Company : VOLTAGE ENGINEERING LTD

Auth to : 11KV Jointer

Validity : 06/03/2023



الاسم :

الرقم الشخصي :

اسم الشركة :

مرخص لصل :

الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب إبرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة- ملون

PTW

إذن عمل

LOA

إذن دخول محدود

Licensing Authority

سلطة الترخيص



KAHRA MAA
شركة الكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/0461
NAME: Shamly Ponnappan Panicker
QID: 27635612426
COMPANY: Voltage Engineering Ltd. Co.
VALIDITY: 09/08/2023
FIRST ISSUED ON: 12/12/2011

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:




يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرماء (مهندس / مشرف / ممتحن)					
This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers/Supervisor/ Inspectors					
Authorized to receive safety documents (Colored)		مخول باستلام مستندات السلامة (ملون)			
PTW	<input checked="" type="checkbox"/>	LOA	<input checked="" type="checkbox"/>		
إذن صقل		تصريح أصل محدود			
Authorized:					
11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami


سلطة الترخيص




KAHRA MAA
Qatar General Electricity & Water Corporation
المؤسسة العامة للكهرباء والمياه
شؤون شبكات الكهرباء
Electricity Network Affairs
إدارة التوزيع الكهربائي
Electricity Distribution Dept
رخصة لحام كبلات
Cable Jointing Licence

License No : 428
Name : Prabhath Oollkkal Hartharan
QID : 29035602345
Company : VOLTAGE ENGINEERING LTD
Auth to : 11KV Joiner
Valldity : 06/03/2023

الاسم :
الرقم الشخصي :
اسم الشركة :
مرخص للعمل :
الصلاحية :


Voltage Engineering Ltd

هذه الرخصة يجب أن تكون مع حاملها إثناء قيامه بأعمال اللحام ويجب إبرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة ملون

PTW

إذن عمل

LOA

إذن دخول محدود

Licensing Authority

سلطة الترخيص



المؤسسة العامة القطرية للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة لتوزيع الكهرباء

LICENSE NO: EDMWCJ/614
NAME: Rajith Kacheri Parambath
QID: 28735627053
COMPANY: VOLTAGE ENGINEERING LTD
VALIDITY: 11/10/2023
FIRST ISSUED ON: 21/10/2015

رقم الرخصة :

الاسم :

الرقم الضممي :

اسم الشركة :

الصلاحية :

اول اصدار:



better living

الحسن

يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل واظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول بامتلاك مستندات السلامة (ملون)

تصريح أصل محوطة

Authorized to receive safety documents (Colored)		اذن عمل		LOA	
PTW	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>
Authorized:					
11KV CABLE JOINTER	<input checked="" type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص



EDMWCJ/0514



المؤسسة العامة القطرية للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs
Electricity Distribution Dept

شؤون شبكات الكهرباء
إدارة التوزيع الكهربائي

LICENSE NO: **EDM/CJ/0907**
NAME: **SHAH ALAM AKABAR**
QID: **28635673455**
COMPANY: **VOLTAGE ENGINEERING LTD.**
VALIDITY: **24/07/2023**
FIRST ISSUED ON: **26/07/2021**



رقم الرخصة :
الاسم :
الرقم الشخصي :
اسم الشركة :
الصلاحية :
أول إصدار :

يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)			
This license must be with the holder while carrying out the work and produce on demand by KAHRAMA Engineers /Supervisor/ Inspectors			
مخول باستلام مستندات السلامة (ملون)		مخول باستلام مستندات السلامة (ملون)	
Authorized to receive safety documents (Colored)	<input type="checkbox"/>	LOA	<input checked="" type="checkbox"/>
PTW	<input type="checkbox"/>	الن عمل	<input checked="" type="checkbox"/>
Authorized:			
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



KAHRA MAA
المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/0906
NAME: MOHAMMED AMINUL HOQUE
QID: 28005013957
COMPANY: Voltage Engineering Ltd. Co.
VALIDITY: 04/08/2023
FIRST ISSUED ON: 26/07/2021

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرماء (مهندس/ مشرف / ملتزم)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

Authorized to receive safety documents (Colored)	مخول باستلام مستندات السلامة (ملون)	
PTW <input type="checkbox"/>	LOA <input checked="" type="checkbox"/>	
Authorized:	مصرح أصلي محدود:	
11KV CABLE JOINTER <input type="checkbox"/>	LINEMAN WITH PTW <input type="checkbox"/>	LV PANEL PROTECTION TESTING <input type="checkbox"/>
LV CABLE JOINTER <input checked="" type="checkbox"/>	ELECTRICAL FITTER <input type="checkbox"/>	PROTECTION TESTING ENGINEER <input type="checkbox"/>
LINEMAN WITHOUT PTW <input type="checkbox"/>	STANDBY TECHNICIAN <input type="checkbox"/>	PROTECTION TESTING ASSISTANT <input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



KAHRA MAA
شركة الكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

LICENSE NO: EDM/CJ/0904
NAME: RAMESH KRISHNAMOORTHI
QID: 29435607727
COMPANY: VOLTAGE ENGINEERING LTD.
VALIDITY: 24/07/2023
FIRST ISSUED ON: 11/07/2021

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس / مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)
Authorized to receive safety documents (Colored)

تصريح أصل محدود
LOA
أذن عمل
PTW

Authorized:			
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



المؤسسة العامة للطاقة الكهربائية والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs
Electricity Distribution Dept

شؤون شبكات الكهرباء
إدارة التوزيع الكهربائي

LICENSE NO: **EDM/CJ/804**
NAME: **VALLIMUTHU ARULSAM Y**
QID: **28035651186**
COMPANY: **VOLTAGE ENGINEERING L.TD. CO**
VALIDITY: **28/09/2023**
FIRST ISSUED ON: **09/10/2017**

رقم الرخصة :
الاسم :
الرقم الشخصي :
اسم الشركة :
الصلاحية :
اول إصدار :
09/10/2017



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)
أصريح أصيل محدود

Authorized to receive safety documents (Colored)	LOA	أذن عمل
PTW	<input type="checkbox"/>	<input type="checkbox"/>

Authorized:			
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs
Electricity Distribution Dept

شؤون شبكات الكهرباء
إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/830
NAME: RANJIT CHANDRA SUSHIL
CHANDRA
QID: 29305013085
COMPANY: VOLTAGE ENGINEERING LTD. CO
VALIDITY: 28/09/2023
FIRST ISSUED ON: 01/10/2018

رقم الرخصة:
الاسم:
الرقم الشخصي:
اسم الشركة:
الصلاحية:
أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / ملتقى)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)	LOA	النص	تصريح أصل محوطة
Authorized to receive safety documents (Colored)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Authorized:			
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs
Electricity Distribution Dept

شؤون شبكات الكهرباء
إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/758
NAME: ANWAR HOSSAIN
QID: 28605004514
COMPANY: VOLTAGE ENGINEERING LTD. CO
VALIDITY: 28/09/2023
FIRST ISSUED ON: 13/10/2016



رقم الرخصة :
الاسم :
الرقم الشخصي :
اسم الشركة :
الصلاحية :
أول إصدار :

يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندسين / مشرفين / مفتشين)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMA Engineers /Supervisor/ Inspectors

مخول بامتلاك مستندات السلامة (ملون)
مخول بامتلاك مستندات السلامة (ملون)

PTW	LOA	LOA	LOA
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Authorized:

11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص
EDM/CJ/758



المؤسسة العامة للقطر والكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

LICENSE NO: EDM/CJ/768
NAME: AHSAN HABIB
QID: 28805003472
COMPANY: VOLTAGE ENGINEERING LTD.
CO.
VALIDITY: 28/09/2023
FIRST ISSUED ON: 15/11/2015

رقم الرخصة:

الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وانظرها عند الطلب من موظفي كهرباء (مهندس / مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول بالسلامة مستندات السلامة (ملون)

أصريج أصل محدودة

PTW LOA

Authorized:

11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input checked="" type="checkbox"/>	ELECTRICAL FITTER	<input type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept ادارة التوزيع الكهربائي

License No : 184
Name : ASHFAQ AHMAD HUSAINMIYA AKLEKAR الاسم :
QID : 26835610884 الرقم الشخصي :
Company : VOLTAGE ENGINEERING LTU اسم الشركة :
Auth to : LV Joints مرخص لعل :
Validity : 17/04/2023 الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from KAHRAMAA Engineers / Inspectors while carrying out jointing work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة ملون

LOA
Licensing Authority

الترخيص
سلطة الترخيص



KAHRAMA
Qatar General Electricity & Water Corporation

شؤون شبكات الكهرباء
Electricity Network Affairs

إدارة التوزيع الكهربائي
Electricity Distribution Dept

رخصة لحمل كبلات
Cable Jointing Licence

License No : 084
Name : Mohammed Fared Al karem
QID : 26605001420
Company : VOLTAGE ENGINEERING LTD
Auth to : LV Joiner
Validity : 06/03/2023

الاسم :
الرقم الشخصي :
اسم الشركة :
مرخص لصل :
الصلاحية :



Mohammed Fared Al karem

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب إبرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from
KAHRAMAA Engineers / Inspectors while carrying out jointing
work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة- ملون

LOA

Licensing Authority

أذن دخول محدود

سلطة الترخيص



المؤسسة العامة القطرية للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept إدارة التوزيع الكهربائي

Cable Jointing Licence رخصة لحام كابلات

License No : 118
Name : Shibu John Samuel
QID : 27635600399
Company : VOLTAGE ENGINEERING LTD
Auth to : LV Jointer
Valldity : 06/03/2023



الاسم :
الرقم الشخصي :
اسم الشركة :
مرخص لعمل :
الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال اللحام ويجب إبرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

The holder must produce this licence on demand from
KAHRAMAA Engineers / Inspectors while carrying out jointing
work.

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة- ملون

LOA

Licensing Authority

إذن دخول محدود

سلطة الترخيص

KAHRAMA MAA

المؤسسة العامة للكهرباء والمياه
 Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء
Electricity Distribution Dept إدارة التوزيع الكهربائي
Electrical Fitter Licence رخصة فني تركيب وصيانة

License No : 003
 Name : ARUNACHALPANDIAN THANGAPASU الاسم :
 QID : 27335601341 الرقم الشخصي :
 Company : VOLTAGE ENGINEERING LTD اسم الشركة :
 Auth to : WORK AS FITTER مرخص ل عمل :
 Validity : 06/03/2023 الصلاحية :

Demer wing

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال التركيب والصيانة ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

This license must be with the holder while carrying out Fitting work and produce on demand by KAHRAMAA Engineers / Inspectors

Authorized to receive safety documents (Colored)

مخول لأستلام مستندات السلامة- ملون

PTW

أذن عمل

LOA

أذن دخول محدود

Licensing Authority

سلطة الترخيص



Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept إدارة التوزيع الكهربائي

Electrical Fitter Licence رخصة فني تركيب وصيانة

License No : 065

Name : RAJENDER SARGALA

QID : 28535620845

Company : VOLTAGE ENGINEERING LTD

Auth to : WORK AS FITTER

Validity : 23/05/2023



الاسم :

الرقم الشخصي :

اسم الشركة :

مرخص لعل :

الصلاحية :

هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال التركيب والصيانة ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المفتشين

This license must be with the holder while carrying out Fitting work and produce on demand by KAHRAMAA Engineers / Inspectors

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة- ملون

PTW

إذن عمل

LOA

إذن دخول محدود

Licensing Authority

سلطة الترخيص



KAHRA MAA
المؤسسة العامة للكهربياء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs شؤون شبكات الكهرباء

Electricity Distribution Dept إدارة التوزيع الكهربائي

Electrical Fitter Licence رخصة فني تركيب وصيانة

License No : 011

Name : ABBAS IBRAHIM SAUKAT AL!

الاسم :

QID : 29435606254

الرقم الشخصي :

Company : VOLTAGE ENGINEERING LTD

اسم الشركة :

Auth to : WORK AS FITTER

مرخص ليعمل :

Validity : 06/03/2023

الصلاحية :



هذه الرخصة يجب أن تكون مع حاملها أثناء قيامه بأعمال التركيب والصيانة ويجب ابرازها عند الطلب بواسطة مهندسي كهرباء أو المقتشين

This license must be with the holder while carrying out Fitting work and produce on demand by KAHRAMAA Engineers / Inspectors

Authorized to receive safety documents (Colored)

مخول لاستلام مستندات السلامة ملون

PTW

أذن عمل

LOA

أذن دخول محدود

Licensing Authority

سلطة الترخيص



شركة العامة للكهرباء والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة التوزيع الكهربائي

LICENSE NO: **EDM/FT/113**
NAME: **SUNIL KUMAR SHARMA**
QID: **28435627219**
COMPANY: **VOLTAGE ENGINEERING**
VALIDITY: **21/07/2023**
FIRST ISSUED ON: **05/07/2012**

رقم الرخصة:

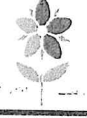
الاسم:

الرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندسين / مشرف / ملتصق)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)
Authorized to receive safety documents (Colored)

PTW	<input checked="" type="checkbox"/>	أذن عمل	LOA	<input checked="" type="checkbox"/>	تصريح إصلاح محدود
Authorized:					
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input type="checkbox"/>	ELECTRICAL FITTER	<input checked="" type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





المؤسسة العامة للطاقة الكهربائية والمياه
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة توزيع الكهرباء

LICENSE NO: EDM/FT/142
NAME: PAWAN KUMAR BHUNESHWAR MAHTO
QID: 29335621921
COMPANY: VOLTAGE ENGINEERING LTD. CO.
VALIDITY: 28/09/2023
FIRST ISSUED ON: 08/10/2019

رقم الرخصة:

الاسم:

لرقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندسين / مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول بامتلاك مستندات السلامة (ملون)

Authorized to receive safety documents (Colored)

PTW LOA لن حصل تصديق أصل مجودة

Authorized:					
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input type="checkbox"/>	ELECTRICAL FITTER	<input checked="" type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص





المؤسسة العامة للطاقة الكهربائية والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

شؤون شبكات الكهرباء

Electricity Distribution Dept

إدارة لتوزيع الكهرباء

LICENSE NO: **EDM/FT/066**
NAME: **DINESH AAKULA AAKULA SRINIVAS**
QID: **28935603501**
COMPANY: **VOLTAGE ENGINEERING LTD. CO.**
VALIDITY: **28/09/2023**
FIRST ISSUED ON: **23/10/2019**

رقم الرخصة :
الاسم :
لرقم الشخصي :
اسم الشركة :
الصلاحية :
أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)			
This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors			
Authorized to receive safety documents (Colored)		مخول باستلام مستندات السلامة (ألوان)	
PTW	<input checked="" type="checkbox"/>	LOA	<input checked="" type="checkbox"/>
Authorized:			
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>
LV CABLE JOINTER	<input type="checkbox"/>	ELECTRICAL FITTER	<input checked="" type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>
		LV PANEL PROTECTION TESTING	<input type="checkbox"/>
		PROTECTION TESTING ENGINEER	<input type="checkbox"/>
		PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority
Head (Maintenance) - ED
Saleh Ahmed Al-Yami

سلطة الترخيص
06607770000



Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة لتوزيع الكهرباء

LICENSE NO: EDM/FT/020
NAME: PARVEZ ALAM
QID: 28035628716
COMPANY: VOLTAGE ENGINEERING LTD. CO.
VALIDITY: 28/09/2023
FIRST ISSUED ON: 25/09/2018



رقم الرخصة:
الاسم:
الرقم الشخصي:
اسم الشركة:
الصلاحية:
أول إصدار:

يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرماء (مهندسين / مشرفين / مفتشين)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول باستلام مستندات السلامة (ملون)

Authorized to receive safety documents (Colored)

PTW LOA

Authorised:

11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input type="checkbox"/>	ELECTRICAL FITTER	<input checked="" type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص



المؤسسة العامة للطاقة الكهربائية والماء
Qatar General Electricity & Water Corporation

Electricity Network Affairs

Electricity Distribution Dept

شؤون شبكات الكهرباء

إدارة لتوزيع الكهرباء

LICENSE NO: EDM/FT/131
NAME: SATWINDER SINGH
QID: 28935611342
COMPANY: VOLTAGE ENGINEERING LTD. CO.
VALIDITY: 28/09/2023
FIRST ISSUED ON: 23/10/2017

رقم الرخصة:

الاسم:

رقم الشخصي:

اسم الشركة:

الصلاحية:

أول إصدار:



يجب على حامل الرخصة الاحتفاظ بها أثناء القيام بالعمل وإظهارها عند الطلب من موظفي كهرباء (مهندس/ مشرف / مفتش)

This license must be with the holder while carrying out the work and produce on demand by KAHRAMAA Engineers /Supervisor/ Inspectors

مخول بامتلاك مستندات السلامة (ألون) (Colored) مستند
مصرح أصل محدود LOA
PTW

Authorized:					
11KV CABLE JOINTER	<input type="checkbox"/>	LINEMAN WITH PTW	<input type="checkbox"/>	LV PANEL PROTECTION TESTING	<input type="checkbox"/>
LV CABLE JOINTER	<input type="checkbox"/>	ELECTRICAL FITTER	<input checked="" type="checkbox"/>	PROTECTION TESTING ENGINEER	<input type="checkbox"/>
LINEMAN WITHOUT PTW	<input type="checkbox"/>	STANDBY TECHNICIAN	<input type="checkbox"/>	PROTECTION TESTING ASSISTANT	<input type="checkbox"/>

Licensing Authority

Head (Maintenance) - ED
Saleh Ahmed Al-Yami



سلطة الترخيص

ISO CERTIFICATIONS





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Succeed with Quality



CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective

**VOLTAGE
ENGINEERING**

Voltage Engineering Limited

Barwa Commercial Avenue, Sayer Bldg., Block 5,
1st Flr., C101 & C104, PO Box 6743, Doha, Qatar

QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard
ISO 9001:2015

Provision of Engineering, Procurement, Installation, Testing, Commissioning, Maintenance & Contracting services in the field of Oil and Gas, Utilities and Infrastructure for multidiscipline projects concerning Electrical, Mechanical, Instrumentation, Civil, HVAC and F&G works.

Registration No.: 24633/0

Date of initial issue: 30 July 2020

Valid until: 20 May 2024

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 19 May 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



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Quality Austria is accredited as an organisation for environmental verification by the BMLFUW (Federal Ministry of Agriculture, Forestry, Environment and Water Management).

Quality Austria is authorized by the VDA (Association of the Automotive Industry).

For accreditation registration details please refer to the applicable decisions or recognition documents.

Quality Austria is the Austrian member of IQNet (International Certification Network).

Dok. Nr. FO_24_028

3b8aaf2d-8176-4a9f-a590-714e59527698

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/en/cert> EAC: 28

Konrad Scheiber
General Manager

Dr. Mag. Anni Koubek
Specialist representative



CERTIFICATE

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This **qualityaustria** certificate confirms the application and further development of an effective

VOLTAGE
ENGINEERING

Voltage Engineering Limited

Barwa Commercial Avenue, Sayer Bldg., Block 5,
1st Flr., C101 & C104, PO Box 6743, Doha, Qatar

ENVIRONMENTAL MANAGEMENT SYSTEM

complying with the requirements of standard
ISO 14001:2015

Provision of Engineering, Procurement, Installation, Testing, Commissioning, Maintenance & Contracting services in the field of Oil and Gas, Utilities and Infrastructure for multidiscipline projects concerning Electrical, Mechanical, Instrumentation, Civil, HVAC and F&G works.

Registration No.: 03887/0

Date of initial issue: 21 May 2019

Valid until: 20 May 2024

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 19 May 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



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Quality Austria is authorized by the VDA (Association of the Automotive Industry).

For accreditation registration details please refer to the applicable decisions or recognition documents.

Quality Austria is the Austrian member of IQNet (International Certification Network).

Dok. Nr. FQ_24_028

ab27ce87-cabb-4cf3-829d-2d9b6b35e706

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/en/cert> EAC: 28



Konrad Scheiber
General Manager



DI Axel Dick, MSc
Specialist representative



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CERTIFICATE

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This **qualityaustria** certificate confirms the application and further development of an effective

VOLTAGE
ENGINEERING

Voltage Engineering Limited

Barwa Commercial Avenue, Sayer Bldg., Block 5,
1st Flr., C101 & C104, PO Box 6743, Doha, Qatar

**OCCUPATIONAL HEALTH AND SAFETY
MANAGEMENT SYSTEMS**
complying with the requirements of standard
ISO 45001:2018

Provision of Engineering, Procurement, Installation, Testing, Commissioning, Maintenance & Contracting services in the field of Oil and Gas, Utilities and Infrastructure for multidiscipline projects concerning Electrical, Mechanical, Instrumentation, Civil, HVAC and F&G works.

Registration No.: 00237/0

Date of initial issue: 21 May 2019

Valid until: 20 May 2024

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 19 May 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



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Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH is accredited according to the Austrian Accreditation Act by the BMWFW (Federal Ministry of Science, Research and Economy).

Quality Austria is accredited as an organisation for environmental verification by the BMLFUW (Federal Ministry of Agriculture, Forestry, Environment and Water Management).

Quality Austria is authorized by the VDA (Association of the Automotive Industry).

For accreditation registration details please refer to the applicable decisions or recognition documents.

Quality Austria is the Austrian member of IQNet (International Certification Network).

Dok. Nr. FO_24_028

6886d82e-42d8-4253-a6df-3ac7d81907b1

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/en/cert> EAC: 28

Konrad Scheiber
General Manager

Eckehard Bauer, MSc
Specialist representative

