



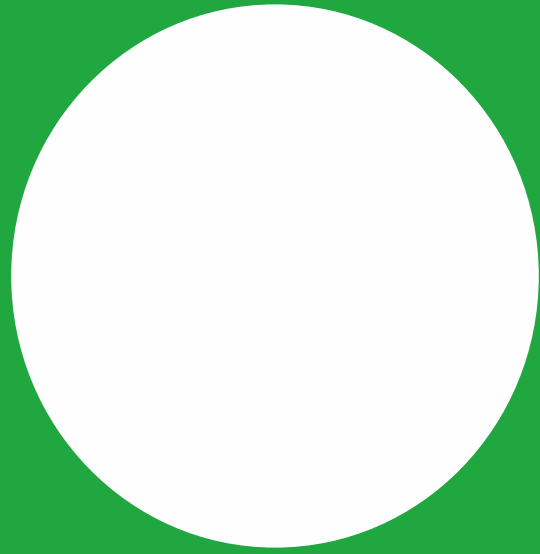
VOLTECH
EXCELLENCE IN ENGINEERING PRODUCTS & SERVICES

INTERNATIONAL BUSINESS DIVISION

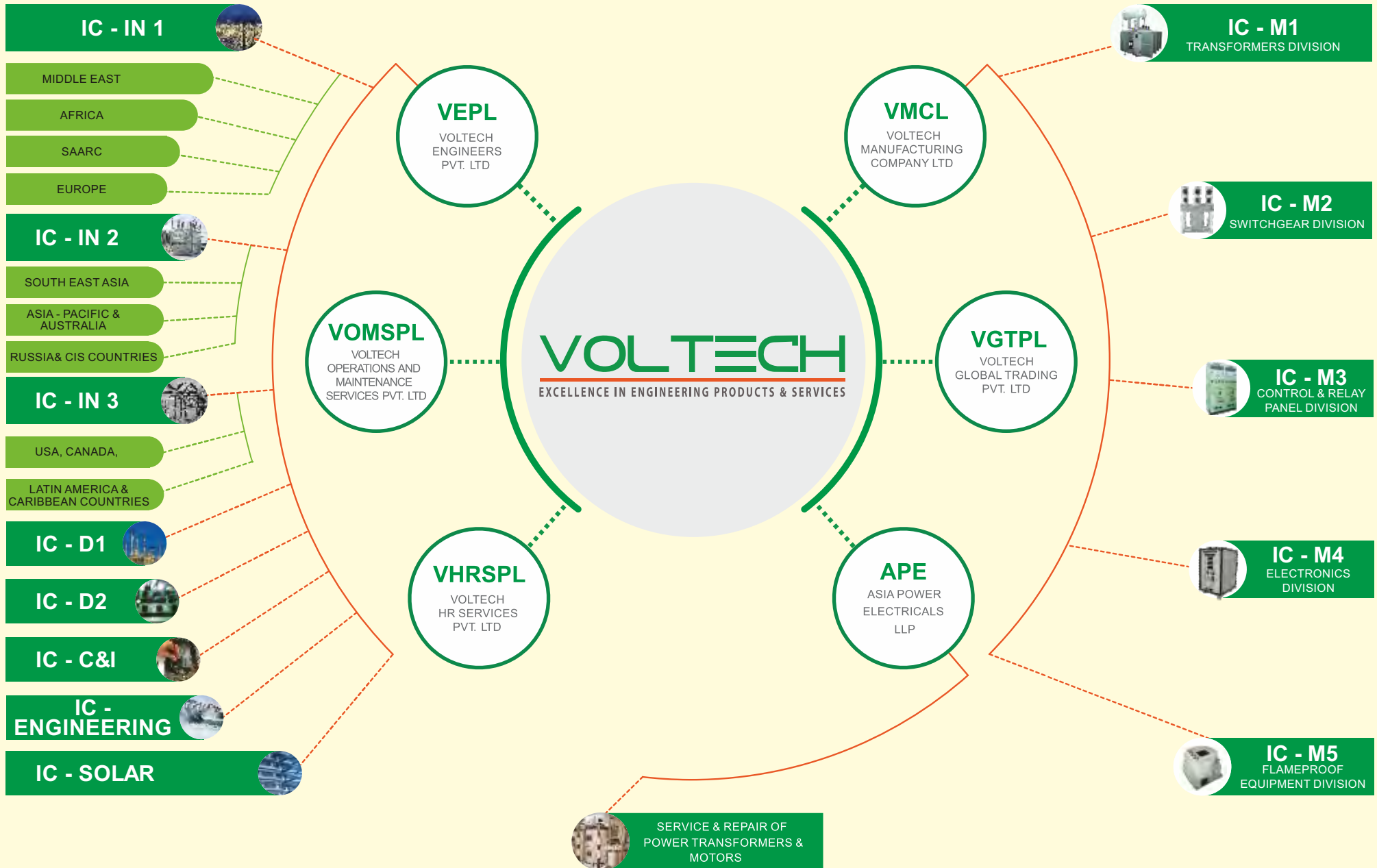


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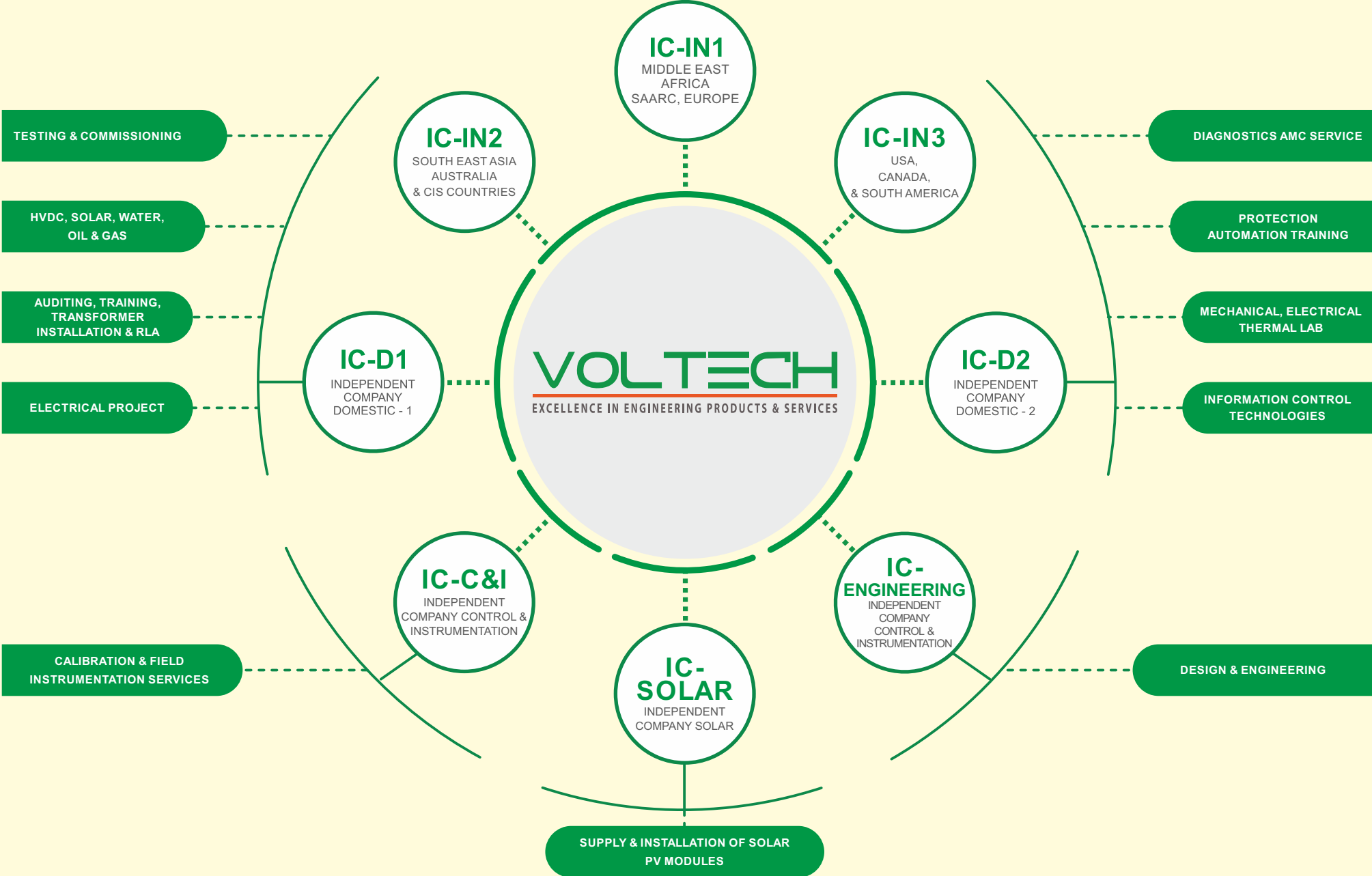
A DIVISION OF VOLTECH ENGINEERS PRIVATE LIMITED



Voltech Group



Voltech Engineers Private Limited





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CHAIRMAN'S MESSAGE

Dear Customer,

We are pleased to introduce ourselves as a electrical service provider and product manufacturer. Our core proficiency and specialization in service includes almost anything in regard with power infrastructure in the industries ranging from Testing & Commissioning, designing a structural, civil, electrical layouts, correction schemes for a sub-stations to even preventive and

predictive maintenance coupled with various special testing and commissioning activities, for one's need of electrical engineering. Our range of products includes Power and distribution transformers, Control & Relay panels, Auxiliary relay and Industrial ball valves.

International Operations, a division instigated to understand and meet the demands of international clients clearly showcase about the hug credibility earned by our company amidst overseas players, as well.

Voltech is a Household name is the field of electrical engineering confined not just to India, Where we render engineering services across middle east countries such as UAE, Qatar, Kuwait, Saudi, Oman, Bahrain, Iraq, Iran, Egypt etc, Eastern countries Malaysia, Singapore,

Australia, Indonesia, Thailand, Myanmar, Vietnam etc, African countries such as Kenya, Nigeria, Uganda, Algeria, Zambia, Tanzania, Ethiopia, Sudan, Tunisia, Senegal, Botswana, Ghana, Malawi, Mozambique etc, SAARC countries such as Bangladesh, Nepal, Bhutan, Srilanka and American countries like USA, Chile, Brazil etc and other countries Japan, Korea, UK, Spain Italy, Germany, France, Turkey etc literally trespassing its geographical barriers.

We are pleased to enclose here with our profile as a ready reference for your kind perusal. We are in high spirits to associate with you and pleased to invite you to our customers and experience our service.

Mission & Vision

Mission

To provide quality services in all electro-mechanical engineering disciplines through our areas of expertise in power system and infrastructural segments with profitability growth.

Vision

To achieve the status of leadership in international market in Providing quality engineering solution through resource productivity, timely response and cost effectiveness.



Quality Policy


We, Voltech engineers Pvt Ltd., are committed to provide competitive technical services related to its various fields of expertise, namely Testing & Commissioning of Electrical, Control & Instrumentation Devices, Calibration of Meter, Operation & Maintenance of Electrical Installations. VEPL is also Committed to achieve customer satisfaction at all times, meeting all statutory & Regulatory Requirement.

VEPL continually improves the effectiveness of the Quality Management System (QMS) and Reviews Continuing Suitability.

VEPL is Continuously upgrading the capabilities of its technical and Administrative staff for their effective involvement.



HSE Policy



Occupational Health and Safety Policy

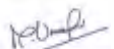
We at Voltech Engineers Pvt Ltd are committed to achieve our organizational goals and objectives by adhering to the following stated policy actions:

- Continually implement and improve our Occupational Health and Safety systems
- Set OHSAS policy, objectives and targets through consultation and communication at all levels
- Develop Plan-Do-Check-Act as a way of working and for target and objective achievement and review periodically for continuing suitability.
- Prevent, eliminate or minimize potential risks that could cause ill health and injury to the occupational health & safety of our personnel.
- Comply with any and all legislation, regulation, standard and good practices applicable, either mandatorily or voluntarily, to the aspects of Occupational Health & Safety in every activity carried out both by our organization & our contractors.
- Evaluate work safety and constant work risk management, to ensure that hazards are eliminated or controlled to the extent practically possible.

- Plan, implement and verify occupational health & safety related training for the continual improvement of all our employees and contractors.
- Conduct periodic assessment and review our own, contractors' and suppliers' performance to ensure continual improvement.
- Maintain a permanent dialogue with customers, suppliers, employees, community and other interested parties.

This OHSAS policy is common and applicable to all working units of Voltech Engineers Pvt Ltd and is communicated to all - working for or on behalf of our organization and displayed prominently for visitors, interested parties and public in each of our factories and offices.

Date: 16.02.2013



Managing Director

Certifications



About Company

Voltech Group has established itself as a true independent service provider and we are an acclaimed ISO 9001-2015 / OHSAS 18001 :2007 certified company in the field of Testing & Commissioning, Design & Engineering, Erection Supervision, Civil Supervision and Maintenance of Power Plants, Substations and Process Plants. We have earned vast repute in this industry due to our highly reliable as well as effectual services. A service company is only as strong as the trust of its customers and the quality of its reputation.

Established in the year 1995, we have become the industry leader in our domain due to our unending quest for providing high quality services to our prestigious customers. The support of our customers motivates us to deliver better services each & every time. Being an excellence oriented and client friendly organization, we take into account the valuable suggestions and feedback of our esteemed customers. This helps us to live up to their expectations and provide services which are better than the industry standards.

We have an experienced and excellent team of engineers, which helps us in offering the best services to our honored clients. Our Company strictly adheres to principles line commitment towards our employees, honest trade practices and regular training in the respective fields. These have worked wonders for us and we have succeeded in maintaining a niche for our organization in this highly competitive segment.

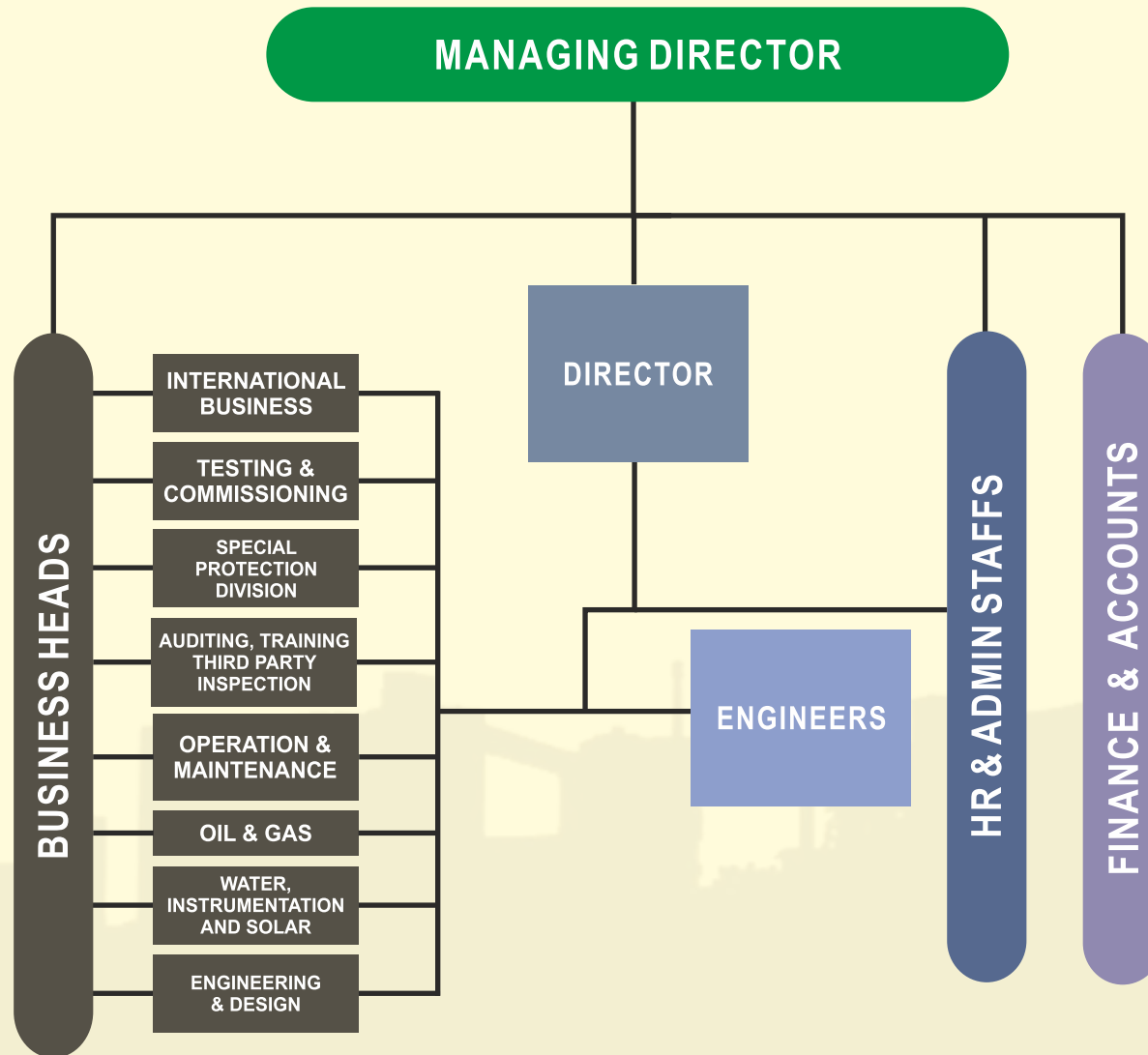
Thus, with a dedicated team of over 3500 qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time.

Our Services

Areas of Specialization:

- Testing & commissioning of AIS & GIS Substations, HVDC Systems, Power Plants and Infrastructure etc;
- Testing and Configuration of all types of Electromagnetic / Numerical Relays.
- Erection / Civil Supervision Services & Man Power assistance.
- Basic Design and Detailed Engineering for various levels of AIS and GIS Substations / Power Plants.
- Operation & Maintenance of Process Plant, Sub-stations and Power Plants.
- Optic fiber cable Splicing, Testing and inclusive of End Termination.
- Control & Relay Panel wiring, Modification & Refurbishment.
- Energy Audit, Training and Third Party Inspection Activities.
- Harmonics Studies, Analysis and Residual Life Analysis of Electrical Equipment.
- Maintenance of HVAC systems, EOT Crane drive commissioning, FMS.
- Transformer Repair and Service.
- Service and over hauling of Circuit breakers such as SF6, VCB, ACB up to 33kV.
- Instrumentation & Control-Field equipment Calibration and Supervision of Installations.
- BMS, Networking, Telecommunication & Security Systems.

Organizational Chart



Our Team

Electrical Testing and Commissioning Engineers	1280
Team Leaders	100
Sr. Commissioning Engineers	165
Commissioning Engineers	180
Sr. Protection Engineers	90
Protection Engineers	70
Sr. Transformer Engineers	35
Transformer Engineers	45
Sr. Switchgear Engineers	50
Switchgear Engineers	95
Testing Engineers	450
Erection Engineers	75
Electrical Supervision Engineers	45
Civil Supervision Engineers	30
Design Engineers	50
Electrical Primary Design Engineers	20
Electrical Secondary Design Engineers	16
Civil Design Engineers	14
Instrumentation Engineers	95
Power Plant Commissioning Group	120
TOTAL	1620



Electrical Testing Equipment

S.No	Description	Brand	Origin	Qty
1.	3 Phase Secondary Injection test Kit	Omicron CMC 256,356	Austria	35
2.	3 Phase Secondary Injection test Kit	Megger Freja 300	UK	15
3.	Multifunction test Kit	Omicron CPC 100	Austria	15
4.	1Φ Secondary Injection test Kit (100A)	Programma Sverker 750	Sweden	15
5.	High Voltage Test Kit (up to 100kV DC)	Phenix	US	05
6.	Tan Delta Test Kit (up 12kV AC)	Doble/Megger Eltel	USA/UK/India	15
7.	Sweep Frequency Response Analysis (5V,20HZ to 2MHZ)	Doble/Megger	USA / UK	10
8.	Dew Point Measurement Kit (-99°C to +10°C)	Alpha Moisture	UK	15
9.	Thermo Vision Camera (up to 1000°C & BW-7microns)	Flir	Finland	16
10.	Vibration Measurement Kit	X-Viber	Thailand	10
11.	Noise Measurement Kit	Lutrone	Thailand	10
12.	Power Quality Analyzer	Kyoritsu	Japan	10
13.	Power Quality Analyzer	Fluke	USA	10
14.	Circuit Breaker Analyzer	Scope	India	20
15.	Transformer Winding Resistance Kit-10A	Eltel / Scope	India	15
16.	Contact Resistance Kit (100A)	Eltel / Scope	India	75
17.	1Φ Primary Injection Kit (up to 2000A)	Sudharsan	India	400
18.	1Φ Secondary Injection test Kit (100A)	Sudharsan	India	125
19.	CT Analyzer	Omicron Vanguard	USA / Austria	10
20.	Scott Timer - 3 Phase	Scope	India	75

S.No	Description	Brand	Origin	Qty
21.	Turns Ratio Test Kit	Eltel/Scope	India	75
22.	ARC Fusion Splicer	Fujikura (FSM – 40 S)	Japan	15
23.	OTDR	Hewlett Packard (HP - 6000B)	USA	15
24.	HT Megger 5kV	Kyoritsu	Japan	400
25.	HT Megger 10kV	Kyoritsu	Japan	100
26.	Multi Meters	Fluke	China	3000
27.	Clamp Meter (2000A)	Kyoritsu	Japan	2000
28.	Clamp Meter (100A)	Kyoritsu	Japan	2000
29.	1Φ Variac – 4A, 8A, 15A and 28 A	AE	India	400
30.	Phase Sequence Meter	AE	India	2000
31.	OTI & WTI Calibrator – Oil Type	Inserff	India	60
32.	Earth Resistance Tester	CIE/WACO	India	150
33.	Soil Resistivity Tester	Megger	UK	10
34.	DC power Pack	Voltech	India	4000
35.	Loop Resistance Kit	Agronic	India	500
36.	Motor Checker Mini	MCM Inst	India	10
37.	Galvanometer	AE	India	2000
38.	Oden Primary Injection test Kit	Megger	UK	10
39.	UHF AND Acoustic partial discharge (Generator, Transformer, Switch gear-AIS, GIS)	OMICRON- MPD 600, PDL 650	Austria	2
40.	Dielectric frequency response analyzer-IDAX 300 (Transformer cellulose PPM measurement)	Megger	USA	2

Instrumentation Testing Equipment

S.No	Description	Make	Model	Qty
01	HART and Foundation Field Bus Universal Communicator	Emerson	475/Trex	10
02	HART and Foundation Field Bus Universal Communicator	GE-Druck	DPI620G-FF	10
03	Multifunction Process Calibrator	Yokogawa	CA71/CA150	20
04	Pneumatic Pressure Calibrator	GE-Druck	Pace 10003	10
05	Pneumatic Pressure Calibrator	GE-Druck	DPI612-PFP	10
06	Hydraulic Pressure Calibrator	GE-Druck	DPI612-HFP	15
07	Hydraulic Pressure Calibrator	GE-Druck	PACe 10003	10
08	Pneumatic Pressure Controller	Time Electronics	8030B	10
09	Dead Weight Tester	Fluke	P3125	05
10	Multifunction Calibrator	Time Electronics	8060+	07
11	Sub Zero Temperature Calibrator	Ametek-Jofra	RTC-157	05
12	Medium Temperature Dry Bath Calibrator	Ametek-Jofra	PTC-660	05
13	High Temperature Dry Bath Calibrator	Ametek-Jofra	CTC-1200A	05
14	Digital Temperature Indicator	Isotech	Millik	05
15	Digital Temperature Indicator	Fluke	1529	05
16	Portable Ultrasonic Flow Comparator	GE-Druck	PT-878	10
17	Reference -SPRT-4 Wire -PT100	Fluke	5626	05
18	Reference -S Type Thermocouple with CJC	Fluke	5650	05
19	Humidity Meter Calibrator	Sansel	HCAL 1102S	05
20	Infra-Red Temperature Gun Calibrator	Sansel	BCAL 502	05

Our Infrastructure



Techno Park 1
Switchgear, Solar & Battery Charger



Techno Park 2
Skill development Centre, Flame Proof & Weather proof



Techno Park 3
Distribution & Power Transformer



Techno Park 4
Control & Relay panel, Relay



Training Center



Specialized Technical Units in Every Bay

Executive Profile

IC-IN1



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Track Records

GULF





IC-IN1



UAE

M/s. Arab Gulf Voltech Services Co.LLC

(ISO 9001-2015 Certified)

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Fax : +971 26718982

Established in 2004, we are specialised in the complete Testing & Commissioning of electrical equipments up to 400 kV GIS substation. We also carry out Preventive Maintenance, Shutdown Maintenance & Annual Maintenance for all type Of electrical Substations.

With its ISO 9001-2015 & OHSAS 18001:2007 certification, AGVS has received approval with ADWEA, DEWA, SEWA, FEWA, TRANSCO, Network.

We shall therefore be proud and privileged to be a part or team player in any of your future select projects."

With arms unfurled Welcome to "Arab Gulf Voltech Services Co LLC".



Mr. V. Sasikumar

Country Manager

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Clients

- M/s. Siemens
- M/s. ABB
- M/s. Hyundai Engineering & Cons.co.Ltd, Abu Dhabi
- M/s. Alstom
- M/s. Toshiba Corporation, Abu Dhabi
- M/s. Mitsubishi Electric Corporation, Dubai
- M/s. ETA-PCS Switchgear Manufacturing LLC, Dubai
- M/s. Emirates Electrical Engineering LLC, Dubai
- M/s. Bahwan Engineering co LLC, Dubai
- M/s. Emirates Trading Agency LLC, Dubai
- M/s. National Contracting Co. Ltd., Abu Dhabi
- M/s. Larsen & Toubro, Abu Dhabi
- M/s. Technip, Abu Dhabi



Site Details

SUBSTATIONS

T&C of 400/132kV MBR solar substation.

T&C of 132/11kV-Nakhla Road, Maaden, Khor Dubai, Sustainability opportunities Barsha Housing, Saada street, MDNA SEHA, Shoba Meydan, business bay, Emirates Mall, Dubai Mall, Dragan Mall, Deira island & Dubai Hospital jumsouth substation –DEWA.

T&C of 132/11kV Emirates City, Jurf main substation –FEWA.

T&C of 400/132/22kV substation at sadiyat island-Transco/ADDC.

T&C of 132/11kV substation at New Airport, Capital District and E12ss-Transco/ADDC.

T&C of 33/11kV substations at AADC Network.

T&C of 132/11kV SIC substation -SEWA.

POWER PLANTS

400 Grid Station at barakah nuclear power plant-Transco.

400/132kV substation at hassyan coal power plant-DEWA.

220/33kV sweihan power plant - Transco.

Clients

M/s. McdermottArabia Company Ltd,KSA

M/s. Emirates Technical Associates LLC,Abu Dhabi

M/s. Control & Application Emirates,Abu Dhabi

M/s.Petrofac Emirates LLC,Abudhabi

M/s.Sterling &Wilson Middle East Electromechanical LLC,Dubai

M/s.Kolektor,slovenia

M/s.E&I Emirates, Abudhabi.

M/s.Hyundai Engineering const.

M/s.Comeca Middle East

M/s.Rak Ceramics

M/s.TTEOM –Total Tractebel Emirates O&M

M/s.Electro Mechanical Co LLC - ELMEC



Site Details

OIL & GAS PLANTS

UZ 750 Island development project, ZADCO-Petrofac.

Safaniya Offshore Project at Saudi Arabia.

LTA 2 onshore Project at jabel Ali.

ADMA upgradation project at Das Island-ADNOC Abudhabi.

Taweelah Gas Compression station –Gasco Abudhabi.

PROCESS PLANTS

132/33kV Substation at RAHA A, Mirfa, Al Hayl and Terminal-2, Capital District, Al Reem I, Al Reem II - R, Al Reem II - S1,SS4, SS5,(SS) Sadiyat Island and Sowwah Island, W41 & E40.

132/33kV Substation at Sir Baniyas Island, W2, E1, Emirates mall, Burj Dubai - I,Dubai Investment Park, ARSD, DBTH, STDO, City of Arabia, Sheria and Nakhell Old Town.

33kV Substation at EMAL Phase-2 and DUBAL.

WATER SYSTEMS

132/11kV at Fujairah Phase-2,shuweihat s2 &s3 Water Transmission system.

Jebel Ali Sewage Treatment Plant,Phase -2-Dubai.

MAINTENANCE

Preventive maintenance for Abu Dhabi Polymers Company Limited at borouge.

33/11kV Substation at Masakin, Umm Ghafa Al Dhair & SILA.

IC-IN1



Qatar

M/s. Voltech Engineering Services

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Mr. S. Sandiramohan

Country Manager

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“ VOLTECH learned the importance of flexibility and thinking out of the box to meet the unique needs of our customer and delivering our Excellent services to them.

Voltech Engineering Services has scored leadership in Testing & Commissioning, Preventive Maintenance and Shut down Maintenance of all Electrical Systems at Qatar and sets the benchmark for the above services.

The growth we achieved because of our Employee’s loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “Voltech Engineering Services”.

Clients

- M/s. Siemens Ltd, Qatar
- M/s. Siemens W.L.L, Qatar
- M/s. Siemens Oil and Gas Sector, Qatar
- M/s. QAPCO, Qatar
- M/s. Gasal Company, Qatar
- M/s. Hyosung Corporation, Qatar
- M/s. ABB LLC, Qatar



Site Details

SUBSTATIONS

For Qatar General Electricity & Water Corporation, (Kahramaa)

From M/s. Siemens Ltd India

GTC/ 13/2003 – Phase V Substations – 23 Nos of Substations.

GTC/5/2004 – Phase VI Substations - 40 Nos of Substations.

GTC/123/2006 – Phase VII substations.

GTC/240A/2008 – Phase IX substations.

EZ/SE/01-2009 – Feeding Ezdan International Housing Group,

GTC//53/2005 – West Bay Substation.

GTC/297B/2009 – Khore North Substation

GTC/282/2009 – Barwa Village

From M/s. Siemens WLL

GTC/735C/2015-Phase XIII substation - 20Nos

GTC/240/2009 – Phase IX Package S3 substation & Lusail CP 01 Project.

GTC/371B, D/2010 – Phase X stage 01, 02 Substation.

Revamping of Qatar Steel – 220/66/33kV QASCO 01 Substation

GTC/371/2010 – Phase X Package S5 and S8 substation.

GTC/488H/679/2012 – Phase XI substations - 11 Nos of Substations.

Clients

M/s. Areva T&D, Middle East

M/s. Alstom Grid, Qatar

M/s. Larsen and Toubro, Qatar

M/s. National Contracting Co. Ltd, Qatar

M/s. Hyundai Engineering & Construction Co Ltd, Qatar

M/s. Acciona Agua



Site Details

GTC/ 643A, D/2014 – Phase XII substations - 12 Nos of Substations.

From M/s. Siemens LLC

GTC /488D/2012 – Phase XI Package S10 -04 Nos Substation (L&T Station).

GTC/488 B,G/2012 –Phase XI Package S13,S14- 08 Nos Substation (NCC Station).

GTC/643 E, G, H/2014 – Phase XII - 10 Nos Substation (NCC Station).

From M/s. Alstom

220/33/10 kV Qatar Solar Technologies Substation at RasLaffan City.

GTC /488D/2012 – Phase XI Package S10 -04 Nos Substation (L&T Station).

GTC /144A/2006 – Phase VIII Substation.

Protection, Control and Metering of Power Substation for the below mention Project.

GTC/144/2006 – Phase VIII (L&T, Hyundai Station) .

GTC /371/20110 – Phase X S1, S2 & S6 (L&T Station).

Cp24 at Lusail - 03 Nos 66/11kV Substation.

From M/s. Larsen and Toubro Limited

GTC/26/2016- Manateq substation - 4 Nos.

GTC /371A/2010 – Phase X S1, S2 & S6 Substation.

GTC /488D/2012 – Phase XI S10 -04 Nos Substation.

From M/s. NCC

GTC/488 B,G/2012 – Phase XI Package S5, S13,S14 - 08 Nos Substation.

Clients

M/s. Galfar Almisnad Engg & Contg W.L.L, Qatar
 M/s. Schneider Electric, Qatar
 M/s. TAMCO SwitchGear Sdn Bhd, Malaysia
 M/s. Krantz Engineers, Qatar
 M/s. SNC LAVALIN
 M/s. Elsewedy PSP



Site Details

GTC/643G/2014 – Phase XII -02 Nos Substation

From M/s. Elsewedy

132/11kV Phase XII substation – 01 No

132/11kV Wukair 11 phase XIII substation

From M/s. ABB

GTC/05/2004 – Phase VI substation

GTC/123/2006 – Phase VII Substation

GTC/488F/2012 – Phase XI Addendum package – 01 No Substation

POWER PLANTS

ABB – Testing and commissioning of 400/220 kV substation at Umm al Haul Power Plant ,

Substation, MV and LV Service Equipment testing at RAF A, RAF B, Ras Abu Fontas

OIL & GAS

GASAL – TAR and Annual Maintenance for both Plant - @ RasLaffan inside ORXY and @MIC inside Qatar Steel,

GULFAR – Testing and commissioning of Off Shore QP HULAUL station,

DODSAL – T&C of 220/132/33kV Common Seawater Cooling System Substation at RasLaffan

Punjillyod – MPPL 18” Project at QP Mesaieed Plant

KEMCO – T&C support for Barzan Camp onshore Project

LEASCON – Testing and commissioning of HT, LT Motor and LV Service Equipment in Dolphin Energy Plant Exp 02,

Clients

M/s.General Electric

M/s.SERVTECH International

M/s.AI Khayarin Switchgear Factory

M/s.Petroleum Technology Company W.L.L

M/s.Petroserv Limited

M/s.Qatar International Electrical Co



ELSEWEDY
ELECTRIC

SERVTECH
international



Petrotec **بثروتات**

Site Details

Siemens LLC (Oil and Gas) – Revamping Of complete 33kV, 11kV, and 3.3kV Substation Testing and commissioning at QASCO Plant,

PROCESS PLANTS

ELSEIF – MV and LV Service Equipment Testing of all Security Gate at New Doha International Airport

Punjilpyd–Fuel Handling system MV &LV Equipment Testing at New Doha International Airport

Five FCB – T&C of HT and LT Motor in Qatar National cement plant.

WATER SYSTEMS

Acciona Agua - 5 Years Maintenance of Umm al Houli Plant and Ras Abu Fontas A3 water treatment plants.

MAINTENANCE

SNC LAVALIN - 70No's Transformer Annual maintenance Contract at QP District

Siemens WLL - GTC/788/2017 – Power Transformer Periodic Maintenance work for all Kahramaa Existing substation

Alstom –GTC/501 / 2012 Condition Monitoring for 11500 Nos of 11kV Distribution Substations around qatar

Alstom –Three Years Operation and Maintenance of 220/33/10kV QSTECH substation.

Alstom – One and Half years Operation and Maintenance of 132/33kV Lusail Rail transport substation.

Servtech – RTU modification and signal checks for 50 Nos Existing Kharama substation.

IC-IN1



KSA

M/s. Voltech Mohawarean Engineering Contractor Co.

(OHSAS 18001:2007 Certified)

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“Voltech Mohawarean is a company of the region, from the region, and for the region, with over 150 Electrical Engineers across Kingdom wide – listening, implementing, and innovating so as to fulfil our brand promise of “EXCELLENCE IN ENGINEERING PRODUCTS & SERVICES”.

“Voltech Mohawarean is a success story that would not be possible without the contribution of our customers and dedicated employees who have shared our incredible journey thus far. We look forward to continuing to serve and engage in the future. We appreciate the ongoing support received from those who are interested in Voltech Mohawarean’s Service and pledge to continue in our efforts to exceed expectations”.

Welcome to “Voltech Mohawarean Engineering Contractor Co ”.

Clients

M/s. Rezayat Group / SAECO
 M/s. L&T Electricals Saudi Arabia Company Ltd
 M/s. GE Power & Water
 M/s. Samsung C&T Corporation
 M/s. Middle East Enigneering & Development Co.Ltd (MEEDCO)
 M/s. Hyundai Engineering and Construction
 M/s. AL-Toukhi Company for Industry, T&C
 M/s. ABB Contracting Co. Ltd
 M/s. Alstom Grid
 M/s. Schneider Electric
 M/s. Siemens Ltd
 M/s. National Contracting Co. Ltd., PPD
 M/s. Connect power
 M/s. AL Najim Saudi International Co Ltd





Site Details

SUBSTATIONS

The Harmin-High Speed Railway Project 33/13.8kV substation.

230/69/13.8kV Substation at IBN Khaudoun BSP .

Reinforcement of 132 Substation at AL Dirriyah, SS 9013 AL Shefa Substation .

132kV Substation at AL Badeea , Arar Power Plant, Al Orajah, AL Qurtabah, Qassim West, Huraymila for SEC-COA, Khalidiyah, Princes Noora University, Jizan South Steel, Substation.

380 kV Substation at Khashm AL Ann, Manifa.

Reinforcement of 132kV OHL Feeders Between SS 8602 & SS 9006 at AL-Dawadmi .

Commissioning of 132kV UG + OHL Feeder Between SS 8780 To SS 8782 at Wadi AL Dawasir.

Commissioning of 500MVA SGT4 at 380/132kV SS 9013 AL Shefa .

115/13.8kV Substation at West Khobar, Jubail For Royal Commission.

380/132/13.8kV GIS Substation at Namerah, Princes Noora University, Rabigh.

110/13.8kV GIS & SAS Substation(jeddah, Jeddah, Jizan, Madhina) at Icy-06, Quwaizah-2, Nuzah-2, AL-Tuwal, AL-Tieam.

132/33kV GIS Substation at Salwah, Ahad Rafeidah, Dahran Al Janoub, AL Oakdud, Hudn, Najran North, Najran Central, Habuna, AL-Rayyan, Khamis, Aramco package

Najran University Kafc 9020 Substation.

380/132kV Riyadh Metro Project.

132/33kV GIS Substation at AL-Namas, Haragah, Namerah, Ayban, Samitah, Khalidiyah, Habuna & Najran.

Clients

M/s. Power flow contracting

M/s. AUVA

M/s. Energy Distributors

M/s. MEMF ETA

M/s. MT Electric

M/s. Al-Amana Tech EST

M/s. ISCOA

M/s. BEMCO Services Ltd

M/s. Nour Communication / Energy

M/s. AL Haitam for Industries & Economic Development

M/s. Power Teqnlology

M/s. Zahid Tractors

M/s. Arabian Qudra

Site Details

380/230/115/13.8kV GIS Substation at Al-Daaree.

33/13.8kV Substation at AL Immam University, Makkah Hilton Upgrade, Chamber of Commerce Jeddah, Madain Saleh Airport project, Al Marai cradle & Bakery Projects, Ayhar Villa, Ministry of Higher Education, Al Jubail Commercial Port, Kamc, Tabuk, Princess Nora University, Zahid Tractors, Mofa, Maaden.

380/115/13.8kV New Qaisumah GIS substation.

110kV/13.8kV - Automatic Capacitor Control System at Madinah, Al Salama, Haramain, KM8, KM14, ICY4, NAF, SPT, RWS2, Rabuwa, YMM, Yanbu, Ushr, Bada, Haql, Duba, Tima, Azizya, Sharaya, Iskan, Rusafa, Sanitary Treatment Project.

132/13.8kV Baish West Package, Balgarn Package, Al-Rawabi Package, Safa-2 Package, Jizan City Package, Riyadh Housing Project.

POWER PLANTS

1507MW Fadhili chp power plant Project for Doosan

18 X 220MW (400MW) Qipp at AL Khobar.

28X75MW Gas CCGT Commissioning Activity for SEC western Region, Rabigh-Jeddah.

4x625MW Oil & Gas Fired Power Plant DCS Upgradation Project for Sec Eastern Province, Qurriah-Dammam.

OIL & GAS

Safaniya offshore project at Saudi Arabia.

PROCESS INDUSTRIES

33/13.8kV Switchyard at Yanbu cement company, Obeikon Glass Company, Arabian cement company, Qilwah Substation (SECCO), Sabtank, Bathaa Substation (SECCO), Saudi Glass Company, Yanpet.

IC-IN1



Oman

M/s. Power Links International Co. LLC

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“ VOLTECH GROUP is today one of the largest and most professional organizations in the world, which provides superior quality in electrical services as well as in product manufacturing. Satisfying customers is our motto. The tremendous growth and success achieved have been possible by our dedicated team of professionals who have risen from every challenge in the market and have delivered to the world’s highest standards. Now, We are so glad to associate with you”

“ Welcome to Oman Operations ”

Clients

M/s. Suez Tractebel Operation Maintenance Oman

M/s. Toshiba T & D Gulf

M/s. Al Ghubrah power & Desalination Company

M/s. Al-Hassan Electricals Co. LLC

M/s. Dodsai Engineering & Const LLC

M/s. Middle East Control Services

M/s. Oman India Fertiliser Company S.A.O.C

M/s. Best Power Construction LLC



Site Details

SUBSTATIONS

Testing of 400/220 kV Grid substation at Jahlout, Sur for M/s Toshiba T&D.

T&Cof of 132 kV Uwaynat Grid station at Sohar for M/s Saudi National Contracting Company.

T&C of 132/33 kV Grid station at Sumail, Al Ayjah, Musandam, IWPP Phase-2 Salalah, SFZ Phase-1 Salalah.

T&Cof 220/132/33 kV Grid Station at SFZ, MSQ 2 for M/s L&T Oman.

T&Cof 33 kV Primary station at Sohar, DAS, Jibroo, Al Khuwair South 3.

T&Cof 132 kV Grid Station at Muscat Airport for M/s BEC.

POWER PLANTS

T&C of Ibri IPP for M/s L&T Electromech.

OIL & GAS PLANTS

Testing of Full Field Water Injection project at NIMR - C for M/s Al Hassan.

Testing of Steam Project at Qarn Alam for M/s Dodsai Eng & Cont.

Testing of Pump Replacement job at Marmoul for M/s BEC.

Testing of RHIP project at Marmoul for M/s CCC.

Testing of 11kV Switchgear & Transformer at BP Khazaan for M/s Arabian Industries.

Clients

M/s. Oman National Engineering & Investment Co
(S.A.O.G)

M/s. Bahwan Engineering Co. LLC

M/s. Air Liquide Sohar Industrial Gases LLC

M/s. Arabian Industries Project LLC

M/s. Saudi National Contracting Co LLC

M/s. L&T Electromech LLC, Muscat

M/s. Larsen & Toubro (Oman) LLC

M/s. Galfar Engineering & Contracting SAOG

M/s.Aarkay



Site Details

PROCESS INDUSTRIES

T&C activities at Sohar Aromatics Plant for L&T EBG.

T&C of 260 MVA Transformers at Jindal Shadeed for M/s L&T Electromech.

T&C of Catering Facilities Plant at Muscat Airport for M/s Galfar.

WATER PLANTS

Testing of Desalination Plant at Barkha for M/s STS.

Testing of Water Treatment Plant at Mukhaniza for M/s Middle East Control Services.

Testing & Commissioning of Sewage Treatment Plant at Darsait for M/s Cadagua, Spain.

MAINTENANCE

Turnaround job of Electrical & Instrumentation activities at Salalah Methanol Plant for M/s TOCO.

Maintenance of Generator Protection Panels at Ghubrah Power Plant for M/s. Al Ghubrah power & Desalination Company.

Maintenance of Generator & Incoming Protection Panels, Transformers, CT, VT & Breakers at Barkha II Power Plant for M/s. Engie STOMO.

Maintenance of Breakers at Daleel Power Plant for M/s Sogex Oman LLC.

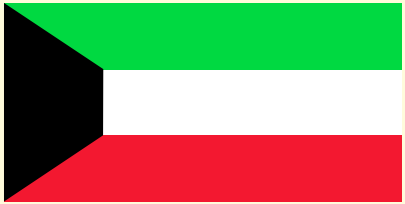
Maintenance of 11 kV Air Liquide Gas plant for M/s Air Liquide.

INFRASTRUCTURES

Supervision of Electrical activities at Waves Plaza Hotel for M/s Voltas.

Supervision of Electrical activities at Qatar Airways HO, Saraya Bander Hotel for M/s Velosi.

IC-IN1



Kuwait

M/s. Voltech Rank Electrical Contracting Co.

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“ Voltech Rank Electrical Contracting Co. (VRECC) is a fast growing company in Kuwait and we take pride in delivering innovative and agile custom solutions in a wide variety of areas, but with special focus on Electrical Testing and commissioning, O&M and design activities. We are also very proud of our fabulous workforce and the innovative achievements they have made for our customers. We hope our Service will give you an insight into our work.”

Welcome to “ **Voltech Rank Electrical Contracting Co.**”

Clients

M/s. Toshiba Corporation
 M/s. Alstom Grid SAS
 M/s. ABB Engineering Technologies Co
 M/s. Hyundai Heavy Industries Co Ltd
 M/s. Hyundai Engineering & Construction Co Ltd
 M/s. AL Ahleia Switchgear Co. K.S.C.C
 M/s. Larsen & Toubro Limited
 M/s. Siemens Electrical And Electronic Services K.S.C.C
 M/s. National Contracting Co Ltd



Site Details

SUBSTATIONS

T&C of MEW Khiran Z substation.

400/132/11kV GIS Funaites 'Z' S/S, Sulaibiya.

400/300/33kV Substation at Al Zour North Z Project, JABRIYA, FINTAS.

400/275kV AL ZOUR SUBSTATION" KUWAIT through M/s. AREVA T&D LTD – UAE.

132/11kV GIS S/S Saba al Ahmed 3G, Sulabikhat H SS Project through M/s. NCC Ltd.

132/11kV GIS S/S Abufatira D, SBAH E, SBAH 2A, SBAH 2B, SBAH 4A, SBAH 2K, FNTS H, SUG-B through M/s. Kharafi National.

Extension of the existing 132kV switchgear at 132/11kV substation – JBAH "1X" "3X" "5X", SGRE "A", Adan A, JWAN B, SHND, CMNT, MHBL through M/s. L & T Ltd.

SHAG "A" through M/s. L & T Ltd.

132/11kV GIS S/S at Messila E, Messila G, Saba Al Ahmed 1H, Saba Al Ahmed 4H, SASC 1Z, SASC 2Z, SASC 4Z through M/s. Al Ahleia Switchgear Co.

132 / 11 kV GIS Substation at Salmieh, Sulbikhat, Fintas, Abdally through M/s. Hyundai Engineering & Construction Co.Ltd.

132/11 kV GIS Sideeq – B at Al salmiya.

Clients

M/s. Shanghai Electric

M/s. GE (General Electric)

M/s. Alghanim International

M/s. L&T ECC Division

M/s. Gulf Spic General Trading & Cont. Co.

M/s. Naser M. Al-Baddah & Partner General Trdg. & Cont. Co. W.L.L

M/s. SBC General Trading & Cont Co., W.L.L



Site Details

132/11 kV Ahmadi C, Kuwait.

33 / 11 kV GIS Substation At University M, Kuwait.

132/11 kV Magwa A, Ardiya A, Al-Khiran & quot,A & quot, Surra A, Kuwait.

300/132kV substation – RAWADATAIN "X" , MARF "W" .

300/132/11kV GIS S/S University W Project through M/s. SIEMENS EES KSCC.

POWER PLANTS

CCGT1 & CCGT 2 for MEW 54 & 55 750MW Sabiya Power Plant Project at Kuwait.

Az-Zour 900MW Emergency Power Plant Project.

275kV GIS Substation in 1020MW Gas Power Plant, Al-Zour.

OIL & GAS

CFP, MEW Khiran Z, KOC-Petrofac LFHOD, KNPC Clean Fuel Project (MAB1, MAB2).

EWTIP, KOC Petrofac Project through M/s. Dodsal.

BS171 & ISC 11kv substation at KOC through M/s. Alghanim International Gen Trd & Cont.

FUP Shutdown project at KNPC through M/s. Honeywell.

IC-IN1



BAHRAIN

M/s. Voltech Services Co.WLL

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“VOLTECH SERVICES CO.WLL was established in 2017 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Bahrain and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH SERVICES CO.WLL”.

Clients

M/s. Kingdom of Bahrain Electricity & Water Authority, Bahrain

M/s. Tatweer Petroleum, Bahrain

M/s. Alkomed

M/s. Siemens

M/s. Longulf Trading (UK) Ltd

M/s. Angelique International Limited

M/s. EFACEC

M/s. Danway

M/s. Hidd power company



Site Details

SUBSTATIONS

Retrofitting of 132kV Control & Relay Panels in Diplomatic Area and T&C at Sana's.

220/66/11kV Substation at Ad Dur, Shamal Al Ali, Marsal Al Bahrain, Dhahiyat Al Seef, Diyar Al Murraq, Um Al Hassam, AMWaj, Khaleej Al Bahrain, Alareen.

220/66/11kV Substation at Umm Al Hassam, Tatweer Al Naft, Riff-a, Dhahiyat Al Seef, ISA Town North, Shamal Al Fates.

400/220kV Substation at Raiffah, UAH, HIDD through M/s Siemens.

400/220kV Substation transformer and reactor testing at Raiffah, UAH, HIDD through M/s Alkomed.

Construction of 132kV Substation in Marib City, Civil Supervision activities for Construction of tower & equipment foundation, control building, bituminous road, Cable trench, fire wall, drainage in substation.

OIL & GAS

220/33/11kV Substation at North Substation, South Substation, Central Substation at Tatweer Oil field.

PROCESS PLANTS

ALBA Line-6 Extinction through Siemens.

ALBA Potline-6 project through at Danway.

M/s. Voltech Engineers Private Ltd(Iraq).

KahramanaSq, Al Karada,
Baghdad, Iraq.



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“VOLTECH ENGINEERS PRIVATE LTD was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Iraq and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD”.

M/s. Voltech Reetaj Jordan.

M.B. 1233, 11947, Tareq ,
Amman, Jordan.

“VOLTECH REETAJ JORDAN” was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Jordan and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH REETAJ JORDAN”.

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Clients

M/s. High Line Division

M/s. Alstom Power - Thermal Services Middle East - Dubai FZE

M/s. Alstom Grid, Dubai

M/s. Drake & Scull Water & Power LLC

M/s. VATECH T & D, UAE

M/s. ABB

M/s. HOM

M/s. National Cement Company (Yemen)

M/s. Yemen Company for Sugar Refining

M/s. Public Electricity Corporation of Yemen

M/s. Petro Masila @ Yemen



Site Details

SUBSTATIONS

Testing, Calibration & Function Testing of 267 Protection Relays for M/s. Masila Petroleum & Exploration Company @ Yemen.

Erection, T&C of 132/33kV Substation @ North and West Dousk in Iraq.

400/132kV Substations at AL Mansurya, Iraq.

132/33/11kV Substaion in Erbil Governorate at North & West Dohuk, Kurdistan.

SMRA - 400kV Substation to M/s National Electric Power Company at Yemen.

400/132kV Substation in NEPCO at Amman West, Alkarama, Jordan.

POWER PLANTS

Maintenance of 30MW GT02,GT03,GT04 Gas Turbine Power Plant in Khor AL Zubair at Basra-Iraq.

Testing & Commissioning of 1×28MW Captive Power Plants at Aden, Yemen.

13.5MW COGENERATION POWER PLANT at Al-Hudaydah, T&C of 11kV SWITCHGEARS & 415V PMMC, T&C of Numerical Relays, Yemen.

PROCESS PLANTS

T&C of MV panel and Transformer Activities in GECO steel plant, Hama at Syria.

Track Records

SAARC





IC-IN1



Sri Lanka

M/s. Voltech Lanka (Private) Limited

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“ Voltech is an registered Company in Sri Lanka since 2011, it is one of the pioneering entities in the field of Testing and Commissioning of power plants, substations and also in the supply of various electrical products with a well connected network across the globe. We caters our valued customers through our best and timely services at all times.”

Welocme to “ Voltech Lanka (Private) Limited” .

IC-IN1



Bangladesh

M/s. Voltech Bangladesh Private Ltd.

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“VOLTECH BANGLADESH PRIVATE LTD was established in 2018 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Bangladesh and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH BANGLADESH PRIVATE LTD”.

Clients

M/s. Siemens Ltd, Vododara, India
M/s. Siemens Ltd, Gurgoan, India
M/s. Siemens AG Germany, Sri Lanka
M/s. LTL Projects (Pvt) Ltd, Sri Lanka
M/s. Lakdhanavi Limited, Sri Lanka
M/s. L D Heavy Engineering, Sri Lanka
M/s. GE India Industrial Pvt Ltd, India
M/s. Hyosung



Site Details

SRI LANKA

SUBSTATIONS

T & C activities of 132kV substations at Horana, Polonuruwa and Monaragala, Kurunegala & Veyangoda locations, Maho, Habarana, Pallekale, Panadura, Matara, Puthalam, Mahiyangana, Ampara, Grace Colombo M&N Substation, Valaichchena.

T & C activities of 33/11 kV of substations at Kelanitissa.

T&C activities of 132/33kV reapplication project at Horana, Pannala and Kiribathkambura substation sites for M/s.CEYLEX Engineering.

132kV Substation T&C and relay setting Calculation and Co-ordination Activities at Naula, Badulla, Ukuwella, Seethawaka, Nuwaraeliya, Balangoda, Rathnapura, Ranthambore, Vavuniya Kilinochchi Transmission Projects in Sri Lanka.

Site Supervision of 220kV substation at katunayake and Kerawalapitya.

POWER PLANTS

300 MW Shut Down Testing Activities Carried out For Transformer and Relay Testing at Combined Cycle Power Plant For Lakdhanavi Project, Sri Lanka

T&C of 24MW Diesel engine New Powerplant at Jaffna, Sri Lanka.

Clients

M/s. BOC Limited, Colombo, Sri Lanka

M/s. AES Kelanitissa Power Plants

M/s. Siemens Ltd, India

M/s. ABB Ltd, India

M/s. Bharat Heavy Electricals Ltd, India

M/s. Alstom Ltd, India

M/s. Larsen & Toubro Ltd., ECC Construction Group, India



AEPCC

ABB

ALSTOM



Site Details

MAINTENANCE

115MW Annual Maintenance Activities carried out in M/s. AES Kelanitissa Power Plants.

BANGLADESH

SUBSTATIONS

230/132/33kV GIS Substation T&C Activities at old Airport, Ghorasal, Toment, Amin Bazar, BSRM Substation Bangladesh.

132/33kV T&C activities at cantonment substation, Satmosjid substation, Holcim, Bangladesh.

T&C of 400kV HVDC at Berharama for M/s. Siemens.

Installation of 132/33kV GIS at sambur chamrai keraniganj, Chittagong.

POWER PLANTS

2/210MW T&C Activities at Siddhirgani Peak Powerplants in Bangladesh.

50MW and 110MW T&C activities at Hfo-fired power plant, New Powerplant at Natire & Rajahshi, Bangladesh.

PROCESS INDUSTRIES

33kV T&C activities at Holcim cement project plant in Bistaar, Bangladesh.

IC-IN1



NEPAL

M/s. Voltech Human Resource Pvt. Ltd.

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Director

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“VOLTECH HUMAN RESOURCE PVT. LTD. was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Nepal and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH HUMAN RESOURCE PVT. LTD.”

Clients

M/s. Crompton Greaves Ltd.

M/s. Larsen & Toubro Ltd.

M/s. Areva T&D India Ltd

M/S. Tala Hydro Electric Project Authority

M/s. ABB Ltd



Site Details

NEPAL

SUBSTATIONS

Testing and Commissioning of all Electrical Equipment, Switchgear Panels, Relay and Control Panels and Lighting Panels and any other miscellaneous required works at various AIS and GIS projects of NEA - Ilam, Phidim and Khabeli

T&C of 132kV Substation at Lalpur, Nepal.

T&C of Plat Electrical at Kodak, Nepal.

BHUTAN

SUBSTATIONS

Erection Supervision, Testing & Commissioning of 400 / 220 kV Inter Connecting Sub Station at Tala Bhutan.

Erection, Testing & Commissioning of 220 / 66 / 11 kV Sub Station at Malbase, Bhutan.

Testing & Commissioning of 66/11 kV, 20 MVA Single Bay Substation for Druk Ferro Alloys Ltd at Pasakha, Bhutan.

Testing of 66 KV Cables at 220 / 66 / 11kV Sub Station at Malbase, Bhutan.

Clients

M/s. KEC

M/s. GE

M/s. NK ENGINEERING

M/s. Bhutan Power Corporation Limited

M/s. Siemens





Site Details

Erection Supervision of 400 / 220kV Inter Connecting Sub Station at Tala Bhutan.

Testing of 220kV Power Transformer at Phuentsholing Project Site, Bhutan.

T&C of 132/33/11kV Substation Project at Nanglam for Bhutan Power Corporation, Bhutan.

Commissioning of 5MVA, 66/33kV transformers at rural electrification project, Thimphu, Bhutan.

Soil Resistivity Tests for 66kV GIS Damji - Gasa Substation, Bhutan.

Soil Resistivity Tests for 132 kV Phunshothang - Samdrup Substation, Bhutan.

Testing & commissioning of 220kV Tsirang Substation, Bhutan.

Testing & commissioning of 220/132kV Jigmeling Substation, Bhutan.

MAINTENANCE

O&M of 400/220 kV Interconnecting Substation at Malbase (Pasakha), Bhutan – Tala Hydro Electric Project (1020 MW): Contract Package # TS-2.

POWER PLANTS

Testing & commissioning of 33/11kV panel at 4 x 180 MW Mangdechhu HE project, Bhutan.

Track Records

AFRICA





IC-IN1



Kenya

M/s. Voltech Products and Services Ltd.

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“Kenya is considered to be a business hub for Eastern Africa and VPSL as a local registered company in Kenya too has benefitted with the same advantage. We at Kenya represent our entire group activities right from service to supply, design to delivery, concept to commissioning in electrical sector and predominantly with Local Utilities through various EPC/Project builders in Testing and Commissioning and with Private owners for the supply of products in turn where we provide the total solutions for their power requirements. With the vast experience and the global support we have, we are fully equipped to execute any project in time and well within the budget.

With open arms we welcome you to VPSL where you can experience a new era of quality services and products”.

Clients

M/s. Siemens Ltd
M/s. NCC Ltd
M/s. KEC International Pvt Ltd
M/s. L&T Ltd
M/s. Polyphase systems Ltd
M/s. Mombasa cement plant Ltd
M/s. Mumias sugarplant Ltd
M/s. MHPS Ltd
M/s. AF Consultant
M/s. Abyssinia Group



Site Details

SUBSTATIONS

T & C activities of 33 kV Kangema Substation.
T & C activities of 66 kV Karuri Substation.
T & C activities of 33 kV Gatundu Substation.
Relay Testing activities of Gatundu Substation.
220kV Substations Erection T&C Activities at Rabai, Embakasi .
11kV Substation at Kericho Tea Plant.
Consilient site supervision activities at 220 kv substation at Isinya.
66kV T&C Activities in Various Projects Site in Muthura, Nairobi North, Gigiri, New Airport.

220/132kV Substation Erection T&C Activities at Sagana Kutts.

220/132kV Substation T&C Activities at Nairobi North.

132/6.9kV Substation Erection Supervision, T&C Activities at Mombasa Cement Plant 3000tps.

66kV Substation T&C Activities at Arthiriverplant.

66/11kV Substation T&C Activities at Gigiri, Thika, Syokimau, Airport, Nairobi North, Limuru, Doonholm, Kikuyu, Sondu- West Kenya, Butere-West Kenya, Cherrangani- West Kenya, Maimahiu, Kiambu, Komarock, Ruai, Ruraka Reactive Power Plant, Langata, Lavinton, Ruaraka, Nairobi North.

Clients

M/s. Sudan Thermal Power generation Ltd
 M/s. National Electric Corporation Ltd
 M/s. Sudan power generation Ltd
 M/s. Al-Salam Cement plant Ltd
 M/s. Kyarmouk Industrial Service Ltd
 M/s. Angelique International Ltd
 M/s. Thyssen Krupp industries Ltd
 M/s. Powergas and Energy pvt ltd



Site Details

11kV VCB Panel T&C activities at Nzoia Sugars.

11/415kV Substation T&C Activities at Magadi.

220/110/33kV Substation And Transmission Line Project.

POWER PLANTS

Procurement, Erection & Supervision activities of 33/11kV Baringo.

220kV Substation T&C Activities at Olkaria-IV, Olkaria-I, Kuppua, Olkaria-II, Thika.

220kV T&C Activities in Olkaria III S/S.

220/66kV Substation T&C Activities at Rabai, Embakasi, Olkaria III.

T&C of 2x70MW Olkaria - V, Geo thermal power plant

3*3.265MW Power plant projects at El-Fasher.

2x3.6255MW DG Power plant projects at EL-Genenat.

MAINTENANCE

Relay testing at 15 MW National Siemens Emali Kenya.

TRANSFORMER SERVICES

3MVA Transformer servicing in Sudan.

IC-IN1



Uganda

M/s. Voltech Products and Services (U) Ltd

P.O.Box No: 7407, Flat No: 4, Plot No: 7,
Portal Avenue, Near Communications House,
Kampala, Uganda.



Mr. C. Manimaran

Country Manager

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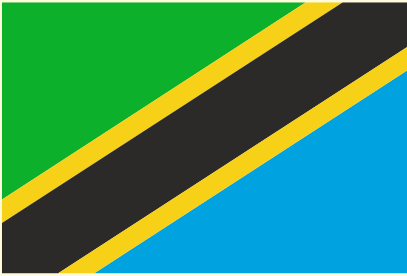
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“Voltech Group is incorporated a new company in UGANDA and It has served Services and Products well over the past 19 years in almost all the power sectors worldwide.

We are looking your support for our Services and Products in UGANDA.”

Welcome to “Voltech Products and Services (U) Ltd”

IC-IN1



Tanzania

M/s. Voltech Product & Services (Tanzania) Ltd.

Plot 90 Block N
Faru Street ,Kariakoo, Llalla
Dar es salaam, Tanzania.



Mr. M. Malar Mannan

Country Manager

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Email : malarmannan.m@voltechgroup.com

“Voltech Product and Services (Tanzania) Limited was established in 2017 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Bahrain and sets the benchmark for the services.

Welcome to “Voltech Product and Services (Tanzania) Limited”.

Clients

- M/s. Angelique international Limited
- M/s. Kakira Sugar Ltd (Madhvani Group) - Uganda
- M/s. International Energy Technik (U) Ltd - Uganda
- M/s. Smart Roof Solar Solution
- M/s. Voith Hydro
- M/s. Techno Electric



Site Details

UGANDA

SUBSTATIONS

33kV GIS's Modifications at Fort portal substation of UETCL through M/s. Siemens

Installation, T&C activities of 220kV Bujjagalli Substation at Uganda

T & C activities of Various 132/33kV GIS Substation at Nkenda, Tororo, Fortportal, Mbarara, Soroti, Lira-Uganda.

PROCESS PLANTS

11kV Feeders Modification for DCS operation through M/s. Kakira sugar Ltd

Installation, T&C activities of 132/33 kV Substation in 20 MW Kabulasoke solar plant at Uganda

Sugar plant Automation- Phase 1B Installation through M/s. Kakira sugar Ltd.

11kV VCB's, 33kV VCB's Annual Maintenance at Kakira sugar.

T&C activities of 500kVA transformer at Kakira Sugar.

11kV Switch gear, 30MW power plant T&C activities at Kakira Sugar Plant - Uganda.

21.1&30MW Power Plant Testing of relays at KAKIRA SUGARS through M/s. International Energy Technik (U) Ltd (Uganda).

POWER PLANTS

Instrumentation activities at 42 mw achwa 2 hydro power plant, Uganda.

24MW Power Plant T&C Activities Carried out in Sugar Plants - Uganda.



Clients

M/s. TPSC - Japan

M/s. Lucky cement

M/s. SONGAS , Tanzania, East Africa

M/s. NCC Ltd

M/s. KEC International Ltd

M/s. Uttam Sucrotech International Pvt Ltd

M/s. EMCO Ltd

M/s. Alstom Ltd



Site Details

TANZANIA

SUBSTATIONS

220/11kV substation in LUELA, Cosak

132/33kV Figtree & Chibombo substation

POWER PLANTS

Entire power plant commissioning, Warrant support, O&M activities at 2X120MW Kinyerezi phase II combined cycle power plant through M/s TPSC – Japan at Tanzania

OIL & GAS

Preparation of Cable Laying & Cable schedule, Supervising of cable laying, Splicing, Testing, Rectification and Pre Commissioning activities on cross country Gas Pipelines at Tanzania.

MAINTENANCE

T&C of 132 kV circuit breaker 100 MVA transformer at Songas Gasland.

ETHIOPIA

SUBSTATIONS

230/132/66/33kV Substation Various Projects in Ethiopia at Adwa, Adigrat, Dabat, Bahirdhar, Bitchena, Dembidolla, Dangla, Gambella, Debermarkos, Alaba, Bedele, Gambella-I, Gambella-II, Hosaina, Wolkite, Jimma-II, Metu, GilGel Gibe Ltd, Agaro S.

PROCESS PLANTS

15MW Welayita Sodo-ii, Omo Kuraz Plants Power Transmission Project.

31.15MW, 11kV Power Generation Plant T&C activities at Wonji/Shoa Sugar Factory.

TRANSFORMER SERVICES

Servicing & Testing And Commissioning 65 Nos of Distribution Transformer Maintenance and Service.

IC-IN1



Nigeria

M/s. Voltech BMS Technical Services Nigeria Ltd.

Plot No 9,Block 53,Abike Animahun Street,Off Admiralty Way,

Lekki Phase 1, Lagos State, Nigeria.

Tel : +234 7089442214



Mr. M. Sathishsundar

Country Manager

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“VOLTECH BMS TECHNICAL SERVICES NIGERIA LTD was established in 2013 to provide our specialized service in Testing & Commissioning of all Power Plant and process plants and also to supply our products like Transformers, Switchgear, etc...”

Welcome to “**Voltech BMS Technical Services Nigeria Ltd**”

IC-IN1



Egypt

M/s. Voltech Engineers Private Ltd

(Mohawarean Trading & Investment)

Plot 227, Second Zone, Fifth District, New Cairo, Egypt.

Mob : +20 101 484 1289



Mr. M.YUVARAJ

Mobile: +201 282457525

Email : yuvaraj.m@voltechgroup.com

“VOLTECH ENGINEERS PRIVATE LTD was established in 2018 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Egypt and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD”.

IC-IN1



Algeria

M/s. Sarl Voltech Engineers Algeria

16, Rue Djamila
16405 – Hydra, Alger, Algeria



Mr. K. Manikandan

Country Manager

Mobile: +213 553058685 / +213 778217862

Email : Manikandan.k@voltechgroup.com, voltechalgeria@voltechgroup.com

SARL VOLTECH ENGINEERS ALGERIA was Establish in 2012 to provide our specialized service in Testing & Commissioning of all power plant and process plant, and also to Supply Our Product like Transformer, Switchgear etc. With Local Establishment, We are confident enough to handle any challenges in the arena”

Welcome to "SARL VOLTECH ENGINEERS ALGERIA”

Clients

M/s. Alstom Grid France
M/s. MBH Power Limited
M/s. Sudelettra Nigeria limited
M/s. Dangote, Nigeria
M/s. Lafarge Ashaka CEM PLC, Nigeria
M/s. Toshiba, Algeria
M/s. JGC, Algeria
M/s. Paul Wurth, Italy
M/s. ABB, Algeria
M/s. TZ Wilmar, Nigeria
M/s. GE, Nigeria



Site Details

ALGERIA

SUBSTATIONS

220/60kV substation in Skida I & II, Arzew I & II at Algeria

MV panel refurbishment jobs in Arcelor Mittal - Annaba at Algeria.

220/60kV Substations at CHLEF - Algeria.

60/30kV Substations at Ain Merane - Algeria.

66/30kV substation at Arzew & Skikda Algeria

OIL & GAS

Shutdown project for M/S.ABB Sonatrach Soralchin Refinery project at Adrar in Algeria.

Testing and commissioning activities in M/S.JGC Hassir' mel boosting phase-3 project in Algeria

PROCESS PLANTS

T&C activities of 6.6kV Algeria Qatari steel for Paul Wurth at Algeria

WATER PLANTS

220/33kV SubStation And 500 MLD Desalination Plant at Magtaa - Algeria.

NIGERIA

SUBSTATIONS

330/132/33kV Lot 2 refurbishment substation in Akangba, Ikeja west, Ikorodu, Alagbon at Nigeria.

330kV EGBIN and Oke aro line bay & 2X150MVA transformer in Ikeja west substation.

Shutdown Maintenance of 11kV food processing plant for M/s.PZwilmar at Ikorodu.

Clients

M/s. ABB S.P.A, Italy

M/s. National Contracting Co.Ltd - Abudhabi

M/s. ABB Pte Ltd - Singapore

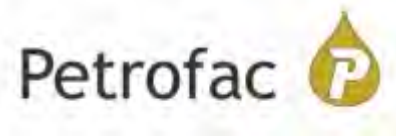
M/s. NCC Ltd - Algeria

M/s. Mohan Energy Corporation Pvt. Ltd

M/s. Petrofac , Tunisia

M/s. Shapoorji Pallonji

M/s. Sterling & Wilson



Site Details

T&C of 33/11kV Animal food processing plant for Olam at Kwara, Nigeria.

POWER PLANTS

Supply, Installation testing and commissioning of new digital governor & Excitation system for 133.97MVA, 15.75kV for M/s. Sapele power plc at Delta state, Nigeria.

PROCESS PLANTS

T&C of 132/11kV Substation in Lafarge Ashaka Cem PLC at Gomba, Nigeria.

OIL & GAS

Synchronization modification jobs at ENI-Ebocha plant, Nigeria.

OTHER COUNTRIES

SUBSTATIONS

400/225kV substation in Layyoun, Agadir and TanTan at **Morocco**.

Testing and commissioning of LV and HV electrical equipment in New Owendo Port terminal at **Gabon**.

225kV/150kV/33kV Substation in Koutiala, Segou, Sikasso and Badala at **Mali**.

225kV IVORY Coast international Connection Project at **Ivory Coast**.

T&C of 6.6kV, 11kV material handling plant for M/s. Shapoorji Pallonji at **Guinea**.

Testing and commissioning of 220kV Chibata, Dondo substation project at **Mozambique**.

Clients

M/s. Southern Africa Ferro Alloys Limited - Zambia

M/s. ZESCO Ltd - Zambia

M/s. Kraft Export Ltd - Zambia

M/s. IHI



Site Details

Testing and commissioning of 110/22kV Mafambisse and Lamago substation project at **Mozambique**.

Installation, T&C of 33/11kV Bangwe substation, 66/33/11kV Nkula substation and 66/33kV Fundis Cross substation at **Malawi**.

66kV/11kV Substations Like Control Panels, Synchronizing Scheme, Control & Protection Scheme Checking, For Kanona, Southern Africa Ferro Alloys Limited - **Zambia**.

33/11kV Coventry Substation at ZESCO In Lusaka City - **Zambia**.

T&C of 1250 kVA Transformers, **Mauritius**.

330/132/33kV substation in Lusaka west extension & New Mumbwa at **Zambia**.

T&C of 220/33kV substation for M/s.NCC in **Kitwie**.

T&C of 220/132/33kV for M/s.NCC at TETE, **Mozambique**.

220kV substation and 11kV/6.6kV switchgear relay testing for M/s.IHI Corporation at Maputo, **Mozambique**.

Installation, T&C of 220/30kV substation for M/s.Kalpaturu in Ziguinchor and Kolda, **Senegal**.

220/33kV –Installation, Testing & Commissioning at marvel, **Zimbabwe**.

220/33kV-Installation, Testing & Commissioning at Cheristy, **Zimbabwe**.

115kV onsite training for CEB at **Togo**.

T&C of 132kV rehabilitation mount coffee hydro power plant for M/s.NCC at **Liberia**.

Clients

M/s. Tenke Fungurume Mining, Congo

M/s. IOBG Voltas Ltd, Mauritius

M/s. Angelique International Ltd



Site Details

T& C of 132kV Bushrod, Paynsville Substation for M/s. NCC at **Liberia**.

330/132/33kV substation in Lusaka west extension & New Mumbwa at **Zambia**.

POWER PLANTS

Supervision, T&C of 15 MW, 55 MW and 65MW Solar Plants for M/s. ONEE through M/s. Sterling Wilson at Bojudour, Layyone and Ourazazate, **Morocco**.

116MW gas fired combined cycle power plant commissioning for M/s. IHI Corporation at Maputo, **Mozambique**.

T&C of 7MW solarplant through M/s. Sterling Wilson at **Niger**.

Testing and commissioning of 1*125MW Thermal power plant project in sendou at **Senegal**.

T&C of 50/330 MW Solar powerplants for M/s. Sterling & Wilson at Benban in **Egypt**.

5.5MW Power Plant TENKE Fungurume, Congo.

Testing & Commissioning of 5.5MW Enkeungurume Power Plant in Congo.

OIL & GAS

Chergui Gas Field Development, Tunisia.

HAZDRUBAL 188, Tunisia.

33kV Substation T&C Activities for M/s. Kraft Export Ltd at ZESCO - Zambia.

PROCESS PLANTS

T&C of 66kV Cement plant for M/s. NCN diamond at malbaza, Niger.

Track Records

EUROPE & UK





IC-IN1



U.K

M/s. Voltech Engineers Pvt Ltd

5th floor Hyde Park Hayes 3, 11 Millington Road, Hayes Middlesex,
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Mr. Hassan Ali Malik Yusuf

Country Manager

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Voltech Group @ UK is one more milestone of the company's mission where the presence would make our customers based in Europe and UK to feel better where we are very near to them for their requirement of services of their projects across the globe. Voltech Engineers Pvt Ltd is a front and support company which will be primarily focussing on establishing and maintaining a good relationship with the customers based in the area by understanding the requirements and also their needs".

Welcome to "Voltech Engineers Pvt Ltd".

M/s. Voltech Engineers Private Ltd (Spain).

C/ Mugakoa 3-8CPortugalete
48920 - Vizcaya, Spain.



Mr. Placido Calzada Salicio

Advisor - Group

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“VOLTECH ENGINEERS PRIVATE LTD (SPAIN) was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Spain and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD (SPAIN)”.

M/s. Voltech Engineers Private Ltd (Germany).

Marienbergstrabe 94
D-90411 Nurnberg.



Mr. Mario Gamert

Advisor - Group

Mobile: +49 1603651051

Email : Mario.g@voltechgroup.com / voltech@voltechgroup.com

“VOLTECH ENGINEERS PRIVATE LTD (GERMANY) was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Germany and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD (GERMANY)”.



Clients

M/s. AREVA T&D, Sweden

M/s. AREVA T&D, Denmark

M/s. Mitsubishi Electric

M/s. Acciona Agua

M/s. Paul Wurth



Site Details

FAT for various protection relays for M/s. Schneider Electric, Regensburg, Germany.

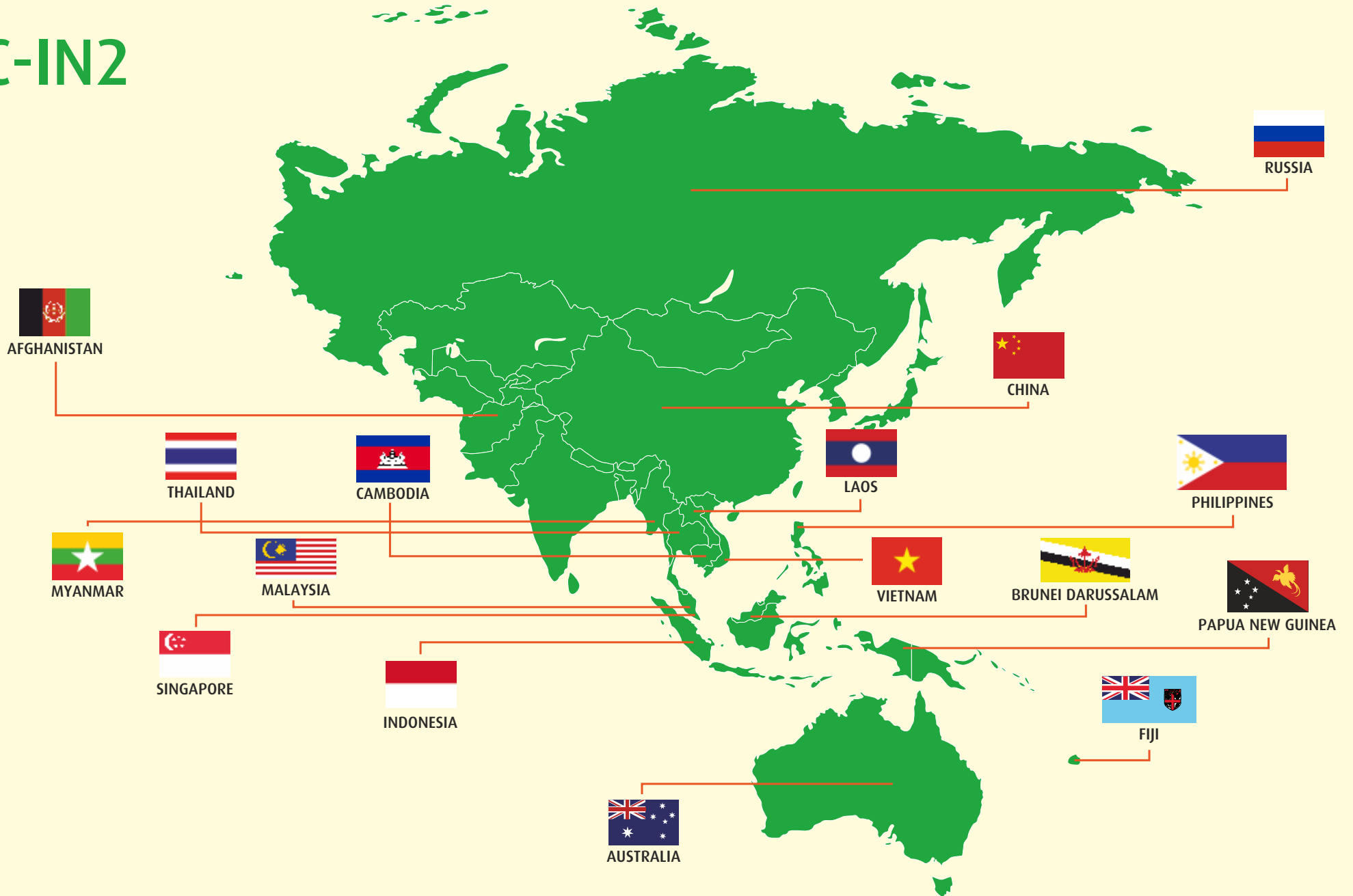
FAT for various protection relays for M/s. Siemens Gorlitz, Germany.

FAT for various protection relays for M/s. Systems Power Ltd, Lancashire through M/s. Siemens in UK.

Inspection of 1X380mW HVDC Kontiscan Project at Denmark.

Installation, Site Co-ordination and Site Supervision and Testing & Commissioning of 1X380MW HVDC Link station from Sweden to Denmark.

IC-IN2



Executive Profile

IC-IN2



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Mr. T. Senthilnathan
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Mr. E. Sathish Kumar
Manager- Thailand, Vietnam, Cambodia, Laos, Philippines
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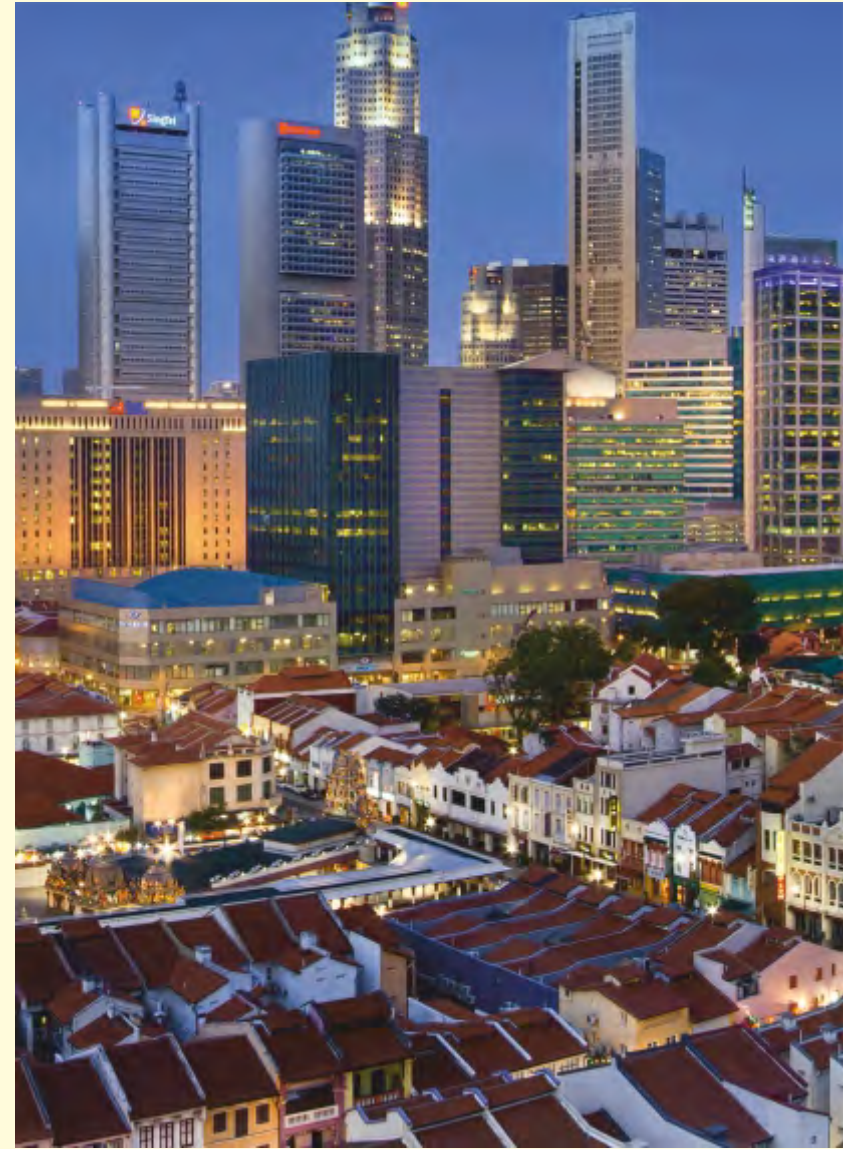
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Track Records

SOUTH EAST ASIA





IC-IN2



Singapore

M/s. Voltech Singapore Pte Ltd.

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Fax : +65 633 13298



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Country Manager

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“Singapore being a gate way to Asia Pacific Region and heart of ASEAN countries, is a hub of world’s premier electrical projects through prime Electrical EPCM companies. Voltech has established its wing in Singapore as well to serve better locally and efficiently. Voltech Singapore Pte Ltd was established in 2012 to provide our specialized service in Testing & Commissioning of Electrical equipment up to 765 kV System”

Welcome to “Voltech Singapore Pte Ltd”

Clients

M/s. GE Grid Solution , Singapore

M/S. Alstom Grid Singapore

M/s. ABB Pte Ltd. Singapore

M/s. Alstom Ltd, T&D Project, Singapore

M/s. Areva T&D Ltd, Singapore

M/s. GE Power Taiwan Ltd, Taiwan

M/S. Areva Renewable Energy, Chennai



Site Details

OIL & GAS

Singapore Liquid and Natural Gas Terminal 66kV/6.6kV LV Electrical packages at Singapore.

66kV/22kV/6.6kV/LV - Tembusu Multi Utilities Complex project at Singapore.

6.6kV/420V LV Switchgear at PNG LNG - EPC4 project at Papua New Guinea.

13.8/6.6kV Switchyard Equipments - Cosco Shipyard, Dalian Port, China.

SUBSTATIONS

Testing and Commissioning services for MEDP Project at Singapore.

110/22/11kV Substation in Macau, China.

Installation Supervision, Testing and Commissioning Supervision of 150 kV GIS Substation in APR, Krinchi Project at Indonesia.

POWER PLANTS

Keppel Merlimau Cogen 230kV GIS at Singapore.

Banyan Sembcogen CCP3 Power Plant 230kV GIS project at Singapore.

Biomass Clean Coal (BMCC) Cogeneration project at Singapore.

2*500MW Keppel Power Plant at Singapore.

1*500MW Banyan Power Plant at Singapore.

12MW Biomass Based Power Plant at Philippines.

Clients

M/s. Alstom Ltd - Vietnam

M/s. Hiflux Ltd

M/s. JEL Maintenance Pte Ltd.

M/s. Siemens Pte Ltd





Site Details

PROCESS PLANTS

Testing and Commissioning of LV ,MV SWGRs, Bus-ducts & Transformers on Cast Resin bust-duct –El Angola project at Singapore.

70MGDDesalination Plant 66kV/22kV/6.6kV LV - Electrical & Drives Systems at Singapore.

Installation, Testing & Commissioning of Transformer, LV & HV Panel at PT Pindo Deli Tissue Machine – Pulp & Paper Mill at Indonesia.

Testing and Commissioning of 33kV GIS, 6kV AIS, LV & MV Motor, Transformers, LV & MV Drives, LV MCC , Cables, Cable Trays –Ogan Komering Ilir (OKI) Project at Indonesia.

Testing and Commissioning of Panels and Protection relays –Agus2 Site Minddano project at Philippines.

Testing & Commissioning of HT and LT Panels in Deh-Tarn Emergency Gas Turbine Generator project at Taiwan.

Testing & Commissioning and Installation of 230kV Bay Substation of 500MLD –Water Desalination Plant Project ,Magtaa at Algeria.

Testing & Commissioning of LT Panels in PT Lontar Papyrus Tissue Machine project at Jambi Indonesia
Relay Testing of 2*300MW Mariveles Coal Fired power Plant at Mariveles, Philippines.

IC-IN2



Malaysia

M/s. Electest (S) Sdn. Bhd

NO.23 &25,Jalan Mutiara Emas 5/19,
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Johor DarulTakzim ,Malaysia.
Tel : 07 3544997, 07 3545272



Mr. S. Parthasarathy

Country Manager

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“Electest (S) Sdn. Bhd. was incorporated in February 1981 and in the same year received its License from the Department now known as Suruhanjaya Tenaga (Energy Commission) to supply electrical engineering services to power installations rated at voltage levels up to the highest prevailing in Malaysia then (275 KV)”.

We are happy to invite you to be our customer and experience our services in East Malaysia and West Malaysia.

Clients

M/s. Bahru Stainless Sdn Bhd, Malaysia
 M/s. Tecnimont E&I (M) Sdn. Bhd
 M/s Tarpon Energy Services Asia Pacific Sdn Bhd
 M/s. Winitex Sdn Bhd
 M/s. Guanchong Cocoa Manufacturer Sdn Bhd
 M/s. MSL & Harvest Engineering Sdn Bhd, Malaysia
 M/s. Lotte Chemical Titan(M)Sdn Bhd, Malaysia
 M/s. GE Power Limited, Vadodara
 M/s. Asean Bintulu Fertilizer Sdn Bhd
 M/s. Optimal chemicals m Sdn Bhd
 M/s. Petrinas Penapisan (T) Sdn.Bhd
 M/s. Titan Petrochemical
 M/s. Ethylene(M) Sdn.Bhd
 M/s. Petronas Fertilizer (Kedah) Sdn.Bhd
 M/s. Petronas Methanol (Labuan) Sdn.Bhd
 M/s. SESCO
 M/s. Larsen & Toubro Ltd., ECC, Malaysia
 M/s. TDPS Pvt Ltd, Malaysia
 M/s. Alstom Services SDN, BHD, Malaysia



Site Details

OIL & GAS

11/3.3kV Petronas Penapisan Kerteh Recondition of Power Transformers.

132/33kV Ethylene Trengganu Epc for Digital Disturbance Transient recorder.

132/6.6kV GPP and GPP6 Electrical Installations for GPP5 and GPP, Kerteh/PAKA.

33/11/3.3/0.415kV Ammonia Syngas, Kertih.

132kV Optimal Petrochemicals.

132/33/6.6kV Ethylene/poly Ethylene Malaysia Plant, Kertih turnaround

33/11/3.3kV/415V petronas Fertilizer (KEDAH) SDN.BHD.

132/11/6.6kV B.P. Chemicals, GEBENG Power factor test of 12MW & 8 MW Motors.

SHELL SMDS, Bintulu Electrical Maintenance services.

Ethylene / Poly Ethlene, Kerteh transformer oil Quality test.

33/11/3.3kV PETRONAS Ammonia Plants Relay calibration, Testing.

132kV CUF KERTEH Diagnostic Analiysis of 132kV GIS for Partial Discharge.

OIL PLATFORMS

EPMI GUNTONG D, TERENGGANU Testing and Calibration of Protection Relay.

EPMI SELIGI F abd SELIGI D Platform at KERTEN HI-POT test and HV Cable test

SUBSTATIONS

Design Work for 275/33kV Lachau Substation at Malaysia.



Clients

SOUTH EAST ASIA | Malaysia

- | | |
|---|----------------------------------|
| M/s. H & R Johnson senawang | M/s. Labuan Beaufort |
| M/s. Areva T & D | M/s. Kapar Power Strn. |
| M/s. Alstom Grid | M/s. AHOC-Malind Sdn.Bhd |
| M/s. Schneider Electric | M/s. Polyethylene(M) Sdn.Bhd |
| M/s. L&T Ltd | M/s. Daiken Miri Sdn.Bhd |
| M/s. Petronas Ammonia Sdn.Bhd | M/s. ELECTEST Sdn.Bhd |
| M/s. Petronas Gas Berhad | M/s. Metro Utilities Group Bhd |
| M/s. Petronas Carigali Sdn. Bhd | M/s. Angkasa Segidsn. Bhd |
| M/s. Siemens (M) Sdn. Bhd | M/s. MTBE/PP Sdn.Bhd |
| M/s. Petronas Twin Towers, KLCC | M/s. Dhartek Engineering Sdn.Bhd |
| M/s. Tenaga Nasional Berhad | |
| M/s. AMBC Transmission Sdn.Bhd | |
| M/s. Optimal Chemicals Sdn.Bhd | |
| M/s. Vinyl Chemical (M) Sdn.Bhd | |
| M/s. KLCC Tower | |
| M/s. Singapore Aspectus Engineering PTE | |



Site Details

Testing of Electrical Equipment at Tecnimont Rapid P7 Package Project.

Oil Filtration & Testing of Transformer at Tecnimont Rapid P27 Package Project.

275/11kV TNB Pasir Gudang Oil Treatment and Vacuuming of 120MW Transformers.

275kV Kuala Langat SS T&C of 275kV SS for IPP Power Station at GENTING SANYEN.

25kV KUANG TSL T&C Transmission S/S. for Rail Electrification Project.

275kV Genting Sanyen IPP Kuala Langat certification test of 275kV S/S.

Testing and Oil Purification of Transformer at Pengerang Rapid project.

Testing and Oil Purification of Transformer at Cogen PG project.

Testing & commissioning of 33 kV Hulu Hep Project at Malaysia.

UTILITIES-LOCAL

132kV 33/11kV Lbi Sdn.bhd. Labuan / Beaufort Recertification test of Relays.

275kV Kapar power station tangent delta test for 3.3kV Motor.

20/275kV Kapar power station electrical test on Generator Transformer.

33/11/0.415kV Petronas Twin Towers, KLCC Servicing, Testing & Recalibration of protection Relays.

POWER PLANTS

1 x 22.5MW STA Power Plant at Sabah Forest Industries at Malaysia.

IC-IN2



Thailand

M/S. Voltech (Thailand) Co. Limited

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Prawet, Bangkok-10250.

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“ Voltech (Thailand) Co., Ltd was established in the year 2015 which provides Testing & Commissioning, operation, maintenance, engineering and Manpower services to Substation, power plants, petrochemical plants, oil refineries and other industries and also in the supply of various electrical products like Transformer, Switchgears Etc., Voltech Group we have a well-equipped, Strong, Qualified and Experience team Readily to service and Support our Valuable Client”

Welcome to “Voltech (Thailand) Co. Limited”

Clients

M/s. GE Solution (Thailand)Limited

M/s. Pice Company Limited

M/s. TPSC(India) Limited

M/s. Thermax Limited

M/s. Voith Hydro Private limited

M/s Andritz Hydro Private Limited



Site Details

POWER PLANTS

9.9MW Bio Mass Powerplant, Ayyothiya, Thailand.

Testing and Commissioning Supervision of 5 Wind Farm T3Substation at Thailand.

As Built Drawing Preparation for 230KV Switchyard and MV System at Cambodia.

Testing and Commissioning of LV Switchgear Panel and Transformer of 230kV Substation at CELII at Cambodia.

Maintenance of Generator, Pumps, Valves, Electrical Panel Equipments, UPS and Battery Charger of 2*50MW Coal Fired Power Plant at Cambodia.

Switchyard Maintenance and servicing of 230KV Switchyard equipments of CEL Coal Fired Power Plant at Cambodia.

Boiler Manager Service of 150MW Sihanoukville CEL2 Coal Fired Power Plant at Cambodia.

Soil Resistivity Testing of Powerhouse and Switchyard for Nam Kong 3 project site at Laos.

Clients

M/s. Bumossommai Bio Mass Power Plant, Thailand

M/s. Power Prospect Co Ltd, Thailand

M/s. Jurong Engineering Limited

M/s. Demco Company Limited, Thailand

M/s. ABB Limited, Thailand



Site Details

Testing & Commissioning and BOP Installation of 115kV/220kV/500kV Xe-Pian, Xe-Namnoy Hydro Power Plant Project at Laos.

19.4 MW Nam PhaGnai Hydropower Plant Laos.

9.9MW Biomass Power Plant , Bumossommai.

14MW Power Plant- Thai Carbon Plant.

Engineering Services for 110MW Co Generation Power Plant, Ratchaburi.

Engineer Services for 2* 700MW CCPP 1 (Expat) in Bang Pakong Replacement Project.

SUBSTATIONS

Electrical design and Engineering for 115KV Power Station of Chaiyaphum Sugar Factory at Thailand.

132kV Lachau Project site at Thailand.

500kV Thai Gulf Nong Saeng Project site at Thailand

500kV Thai Gulf Nong Saeng Project site at Thailand.

Testing & commissioning of 230/115kV Sikhiu 3 Substation, Thailand.

Clients

M/s. Tirathai Public Company Limited, Thailand

M/s. TAGE Engineering Co.Ltd, Thailand

M/s. Siemens Limited, Gurgaon

M/s. SK Engineering & Construction, Laos



Site Details

Testing & commissioning of 500kV Gulf U Thai Substation Ayuthaya Thailand.

Testing and Commissioning of 230kV Substation at CELII at Cambodia.

Calibration of Field Instruments at Cambodia Energy Limited, Cambodia.

Annual Maintenance of 230kV Switchyard protection relays at Cambodia.

Testing & commissioning of 115/22kV Nonhai Substation at Laos.

Testing & commissioning of 230kV Thabok Substation Laos.

Testing and Commissioning and SAS Coordination of 230/500KV Nabong Project at Laos.

Technician services for 230/500kV Nabong Project at Laos.

SFRA Test of Transformer and Relay Testing & Commissioning of Nabong Project at Laos.

Testing & Commissioning of 115/22kV Paklay Substation at Laos.

Clients

M/s. KEC International Limited, Mumbai

M/s. RMS Quality Co Ltd, Thailand

M/s. Cambodian Energy Limited, Cambodia

M/s. Kamworks Limited, Cambodia



Site Details

115/22kV Laksao and Thasala Substation at Laos.

Testing and Commissioning supervision VMC Philippines Project PU1 121 at Philippines.

Deputation of Protection Engineer for their 2*4MW+7.2% Coal Asiga HPP Project at Butuan Philippines.

Testing of RTCC Panel and SFRA Test of Transformer in 230kV AIS Myingyan CCPP Project at Myanmar

Testing & Commissioning of MV and LV Switchgear at Mozambique.

IC-IN2



Indonesia

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“ Voltech has established its wing in Indonesia as well to serve better locally and efficiently. Electest Services Indonesia was established in 2016 to provide our specialized service in Testing & Commissioning of Electrical equipment up to 500kV System.”

Clients

M/S. PT. Asia Pacific Fibers

M/S. PT. Kelinci Mas Unggul

M/S. Bumosomes Bio Mass Power Plant

M/S. Power Prospect Co.Ltd

M/S. Aditya Birla



Site Details

SUBSTATIONS

Testing and Commissioning of 500kV AIS Substation, Central Java Project at Indonesia.

Testing and Commissioning of 150/33kV AIS Substation, Tolo Wind Farm Project at Indonesia.

Testing and Commissioning of 150 kV Substation in GI TanjungBunga, GI Suggunmiasa, GI Panakukkang, GI Bontoala in Sulawesi at Indonesia.

Plant Survey Engineer service for their Factory at Karawang Indonesia.

Plant Survey Engineer service for their Factory of 400kV substation at Semarang Indonesia.

Survey Engineer Service for their 11kV and 400kV substation at LPPI Jambi Paper Plant project, Indonesia.

Testing and Commissioning of 150/20kV sewa substation at Sulawesi Indonesia.

Testing & Commissioning activities of 150kV GI Poncol Baru Substation at Indonesia.

Testing & Commissioning of 500MW Substation at Indonesia for Fast Power Project.

Clients

M/S. PT. Inhil Sarimas Kelapa, Indonesia

M/s. Worley Parsons

M/S. PT Grid Solution , Indonesia

M/S. PT INDO Bharat Rayon , Indonesia



Site Details

SUBSTATIONS

Testing and Commissioning activities of 1*25 MW Truck Mounted Gas Turbine Power Plant – Belitung, Indonesia.

Testing and Commissioning activities of 4*25 MW Truck Mounted Gas Turbine Power Plant – Pontianak, Indonesia.

Testing & Commissioning of 150kV Substation in Sarulla Geothermal Project at Indonesia.

Site Management of 150/11.5 kV Substation at Indonesia for Fast Power Project.

Testing of 150kV Benkayang to Nabang Transmission Line.

Splicing, Jointing and End Termination of Fiber optic cables in Ngabang, West Kalimantan, Indonesia.

Erection Coordination 33kV, 12kV & 6.6kV LV at PT Pindo Deli-PDTM Karawang project at Indonesia.

Testing & Commissioning of 275/150/20kV Substation in Sumut 3 Project at Medan, Indonesia.

Clients

M/S. PT CG Power Systems Indonesia

M/S. PT ABB Sakthi Industries, Indonesia

M/s. Euroasiatic Machinery (S) PTE LTD Singapore

M/S. PT KEC International, Indonesia



SIEMENS

EUROASIATIC

KEC
KONSTRUKSI
INDONESIA

Site Details

Testing & Commissioning of 500/150kV Sub Station at Central Java Pemasang, Indonesia.

PROCESS PLANTS

Testing & Commissioning of 11/6.9kV Substation in Banggai Ammonia Plant at Luwuk, Indonesia.

Installation Supervision, Commissioning, Start up, Hand Over and Operation Test of 415V Panels at PT WASCO Engineering-TEN Tullow Ehouse Module Project at Batim Indonesia

Installation, Testing & Commissioning of Transformer, LV & HV Panel at PT Pindo Deli Tissue Machine- 150MT, Ton Pulp & Paper Mill at Indonesia.

Testing of 578 tems semi synthetic fiber - Purwakarta, Indonesia.

Coordination T&C of 33kV/6.6kV/690V LV & MV Motor, Transformer, LV & MV Drives at Ogan Komering Ilir (OKI)Project-4348 ten per day Asia Pulp & Paper Mill at Indonesia.

Clients

M/S. ABB Pte Ltd. Singapore

M/S. Alstom Grid

M/S. PT ABB Sakti



Site Details

POWER PLANTS

Power Quality Measurement of 11kV Sub Station at Sulawesi Pomalaa

Testing of 15MW Generator

Electrical Design and Detail Engineering activities of 2*7.5 MW Cogeneration Power Palnt at Kalimantan ,Indonesia

500 MW Fast Power Project at Indonesia

Erection Coordination and Testing & Commissioning of Tarahan 3X25MW Truck mounted gas power plant, Lombok 50 MW MPP Project , Air Niyar TM2500 Fast Track Project Site , Belitung PLTG Belitung 1 X 25 MW and Duri 3X25MW Truck mounted gas power plant at Indonesia for Fast Power Project.

IC-IN2



Myanmar

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“ Electest Engineers Myanmar Limited was established in the year 2016 which provides Repairing and Services of Transformers and Switch gears and Test Equipment Calibration Centre. Voltech Group we have a well-equipped, Strong, Qualified and Experience team Readily to service and Support our Valuable Client”

Welcome to “ Electest Engineers Myanmar Limited ”

IC-IN2



Vietnam

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“We provide Testing & Commissioning, operation, maintenance, engineering and Manpower services to Substation, power plants, petrochemical plants, oil refineries and other industries and also in the supply of various electrical products like Transformer, Switchgears Etc., Voltech Group we have a well-equipped, Strong, Qualified and Experience team Readily to service and Support our Valuable Client”

Clients

M/s. Pacific Medical Industries, Myanmar

M/s. Vishva Protech Pvt Ltd, Mumbai

M/s. Black & Veatch, Vietnam

M/s. GE Power India Limited, Vadodara

M/s. Thyssen Krup Industrial Solutions(India) Pvt Limited, Pune



Site Details

VIETNAM

POWER PLANTS

Erection Supervision Service for their Duyen Hai 3 Extension Thermal Power Plant Project at Vietnam

Commissioning of Mechanical, Electrical and Instrumentation – 2*300MW Thai Binh Termal Power project, Vietnam.

Deputation of Installation and Testing 132kV Switchyard Engineer for Supervision work – 4*22MW Son Tra 1A and 1B Hydro Power Station, Vietnam.

Deputation of Installation and Testing 132kV Switchyard Engineer for Supervision work – 2*34MW Nam Pia Hydro Power project, Vietnam.

2x300MW TPP And 220kV Outdoor Switchyard Commissioning. Overall Stability And Short Circuit Test Ans EDC System, Vietnam.

SUBSTATIONS

110/6.6kV Substation in Hatian, Vietnam.

Testing & commissioning activities of 1*75MW Thac Mo Hydro Power Station Extension Project at Vietnam.

Clients

M/s. ABB Limited, Thailand

M/s. Tirathai Public Company Limited, Thailand

M/s. Demco Company Limited, Thailand



Site Details

Testing & commissioning of HV & LV Switchgears panels, LV Busduct for PVFCCO NPK Plant Project at Vietnam.

110/6.6kV Substation in Hatian, Vietnam.

MYANMAR

PROCESS INDUSTRIES

Calibration of nearly 350 Numbers of Instrumentation Equipments at Dagon Seikkan Township, Yangon.

Calibration of Electrical Test Equipments at Thaketa Plant, Yangon.

POWER PLANT

33kV Hlawga Site (88T) Powerplant project at Myanmar.

Testing of 7.2 kV and 400V Switchgear panel in 230kV AIS Myingyan CCPP Project at Myanmar.

Testing of 11 MVA and 2.2 MVA Transformer in 230kV AIS Myingyan CCPP Project at Myanmar.

Track Records

ASIA - PACIFIC & AUSTRALIA





M/s. Voltech Engineers Private Ltd (Japan).

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“VOLTECH ENGINEERS PRIVATE LTD (JAPAN) was established in 2017 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Japan and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD (JAPAN)”.

M/s. Voltech Engineers Private Ltd (Korea).

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We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS PRIVATE LTD (KOREA)”.

Clients

M/S. ABB Pte Ltd.Singapore

M/S. ABB Global Industries & Services, Bangalore

M/S. Alstom T&D,Chennai

M/S. Alstom Grid, Sydney -Australia



Site Details

SUBSTATIONS

Testing of Electrical Equipment at KEPCO Project, Korea.

110/22/11kV Substation in Macau, China

13.8/6.6kV Switchyard Equipments- Cosco Shipyard, Dalian Port, china

Configuration & Testing of 220kV Distance Differential Relays & Panel Scheme checking in Alstom factory at Australia.

Clients

M/S. ABB Pte Ltd. Singapore

M/S. ABB Australia Pty Ltd

M/S. ABB Global Industries & Services, Bangalore

M/S. Alstom T&D, Chennai



Site Details

OIL & GAS

11/6.6kV Gorgon Project – Barrow Island LNG Project – Australia

66kV LV Switchgear, Transformer Through ABB- Singapore – PAPUA NEW GUINEA

PNG LNG –EPC4-6.6kV Substation Through ABB, Bangalore – Papua New Guinea

PROCESS PLANTS

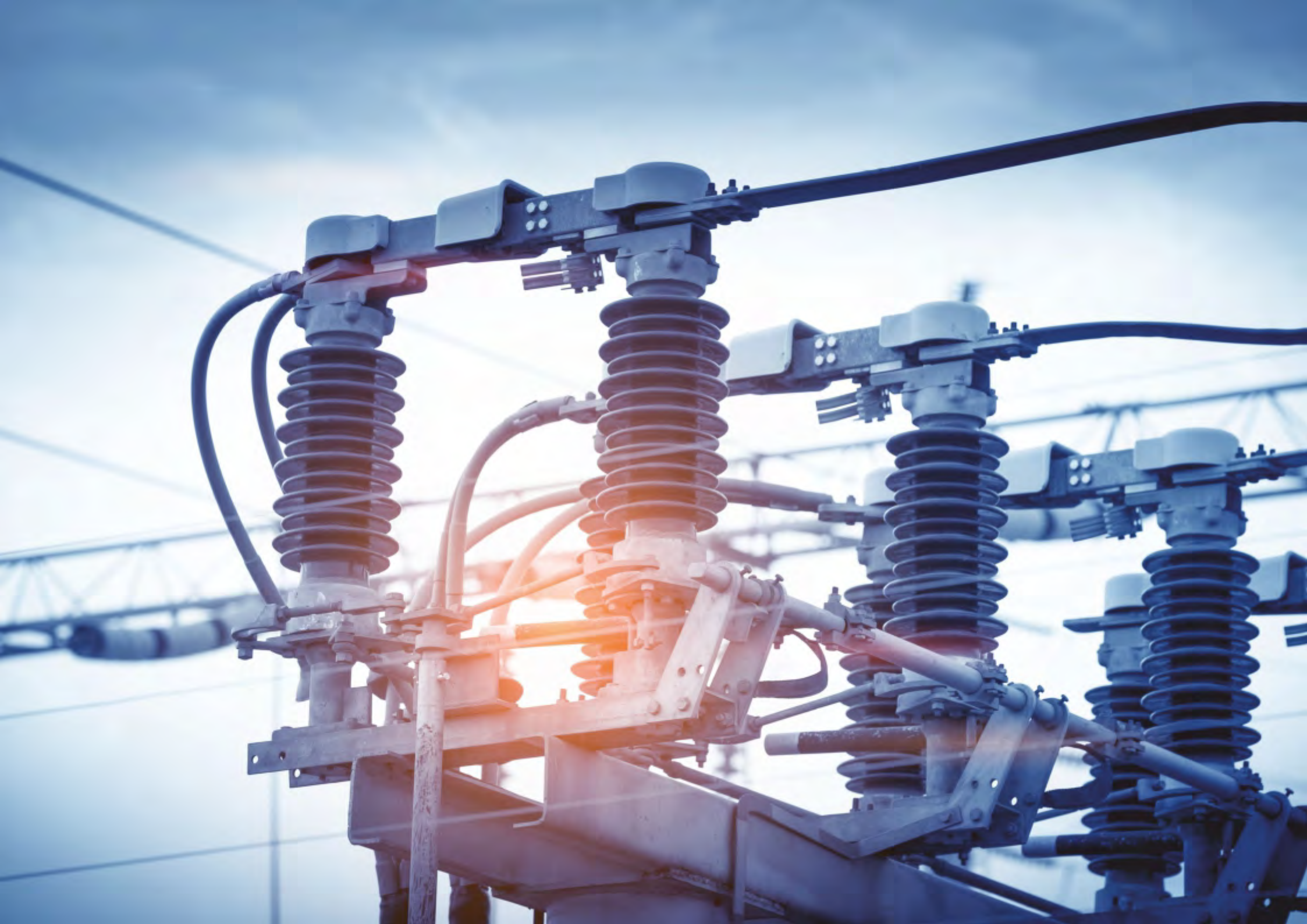
Testing & Commissioning of MCC and LV Switchgear panels in Moura at Australia.

Track Records

RUSSIA, CIS & AFGHANISTAN







Clients

M/s. Novin Simia Company, Afganistan

M/s. Assist Consultants Inc, Afganistan

M/s. RGM International (India) Pvt. Ltd.

M/s. Black & Veatch

M/s. GE Power India Limited, Vadodara



Site Details

ENGINEERING

Relay Setting Cordination & Calculation of 220/120kV Aaqalan Substation at Afghanistan.

Designing the 110kV/15kV Extension bay at Afghanistan.

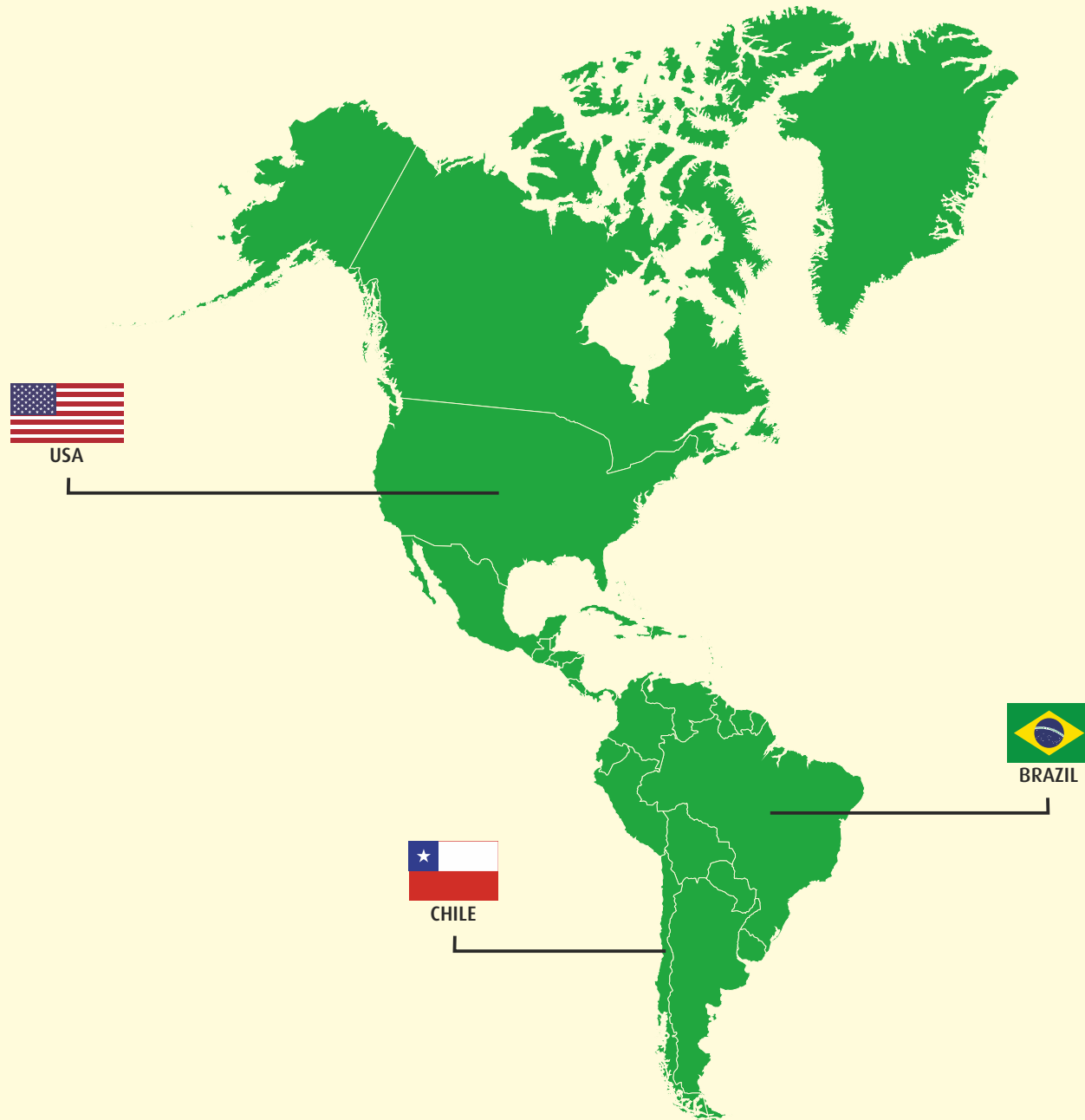
SUBSTATIONS

110/22kV Breshnakot Substation at Kandahar-Afghanistan.

POWER PLANTS

Commissioning Activities of 2*89.358 Shuakevi Hydro Power Plant project at Georgia.

IC-IN3



Executive Profile _____ IC-IN3



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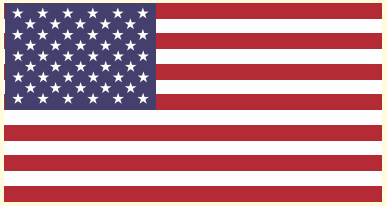


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IC-IN3



USA

M/s. Voltech Services USA.

“VOLTECH SERVICES USA” was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at USA and sets the benchmark for the services.



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We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH SERVICES USA”.

M/s. Voltech Engenharia E Consultoria Brazil Ltda.

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“VOLTECH ENGENHARIA E CONSULTORIA BRAZIL LTDA” was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Brazil and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGENHARIA E CONSULTORIA BRAZIL LTDA”.

M/s. Voltech Engineers Chile Spa.

San Sebastián 2909, Las Condes,
Santiago, Chile.

“VOLTECH ENGINEERS CHILE SPA” was established in 2019 to provide our specialized services in Testing & Commissioning, Engineering, Erection Supervision, Civil Supervision, Preventive Maintenance and shutdown of all Power Plants, Substations and Process Plants at Chile and sets the benchmark for the services.

We are having dedicated team of qualified and experienced Managers, Engineers and Supervisors, we are confident enough to execute any Electrical Projects in a professional manner meeting all stringent work specification and time schedules. The growth we achieved because of our Employees loyalty, dedication and hard work and it will continue to go in long way...”

Welcome to “VOLTECH ENGINEERS CHILE SPA”.

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Clients

M/S. Eletrobras, Brazil

M/S. NV Energie Bedrijven Suriname (EBS), Suriname

M/S. Enatrel, Nicaragua

M/S. UTE, Uruguay



Site Details

SUBSTATIONS

Testing & Commissioning of 1 × 70 MW Rivera B2B HVDC Project through Alstom- Uruguay.

Testing & Commissioning of GE D30 Multilin Line distance Protection relay Configuration and Testing through Voltech Projects Pvt. Ltd. – Suriname.

Testing & Commissioning of Services for 138/24.9kV New Substation and 138kV Transmission line through Apollo International Limited. – Nicaragua.

Group Companies

VOLTECH MANUFACTURING COMPANY LTD

- Power and Distribution Transformers up to 20MVA, 132kV Class.
- Capacity Enhancement and External Modification.
- Life Enhancement and Overhauling.
- Special application Transformers such as Furnace duty, Converted duty, etc.,
- Repair & Service of any make/brand Transformers (both Onsite & Offsite).
- Design & Manufacture of Control & Relay Panels up to 400kV System.
- Retrofitting of Control & Relay Panels.
- Manufacturing of Electromagnetic, Electrostatic and Numerical relays.
- Manufacturing of 11kV, 33kV Indoor/Outdoor Breakers, Compact Substations and United Substations.
- Manufacturing of all type of LV Panels
- Manufacturing of High Performance Two Way and Three Way Valves.
- Manufacturing of Flame proof fittings.
- Manufacturing of Electronic Products such as Battery Chargers, Power packs, Stabilizers, Energy Saver Panels, etc.,
- Manufacturing of Industrial Sockets.

VOLTECH O&M SERVICES PVT LTD

- Operation and maintenance of power plant, oil & Gas, petrochemical, Steel & sugar industries
- Retrofitting and refurbishment of power and distribution transformer.
- RCM - Reliability Centred Maintenance.
- CMMs - Computerized maintenance management programs.
- Power and fuel management.

VOLTECH HR SERVICES PVT LTD

- Recruitment, BPO Services, Training and Development.
- HR Research and Data analysis services.
- Event Managements, Statutory & Administrative services
- ISO Consultation

International Presence

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VOLTECH BMS TECHNICAL SERVICES NIGERIA LTD (NIGERIA)

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