

GLOBAL CONTROL SYSTEM

(AN ISO 9001: 2015 (QMS) CERTIFIED COMPANY)

Govt.Approved Electrical Contractor & Auth. Dealer

ELECTRICAL TESTING & SERVICES

Design & Mfgs. of Electricals, HT/ LT Panels Repairing & Maintenance, Testing with Services, SF6 Breakers gas filling, HT Capacitor banks, Power Transformer, AMC, Panel Board Accessories & Spare Parts & All type electrical and Panels Consultancy etc.

E-mail:-globalcontrolsystemindia@gmail.com, Website :- gcsdelhi.com

Regd. Office: Plot No.01, Main School Road Lakhpat colony-1, Mithapur I.P. Extn., Badarpur, New Delhi-110044

PROPRIETOR

VIMAL KUMAR :- +91-9627029718,9627024115

COMPANY PROFILE

Name of Organization :- M/s GLOBAL CONTROL SYSTEM

Office Address :- Regd. Office : Plot No.01, School Road, Mithapur I.P. Extn., Badarpur, New Delhi-110044

Cell. No. :- 9627029718 / 9627024115

Email ID :- globalcontrolsystemindia@gmail.com / gcssalesdelhi@gmail.com

Proprietor :- Vimal kumar Suryavashi

COMPLIANCE OF STATUTORY REQUIREMENTS

Electrical Contractor's License :- 50590000000028

GST Registration No. :- 07BTNPK8090B1ZI

PAN No. :- BTNPK8090B

MSME Registration No. :- UP02D0009962

TRADE MARKS REGISTRY No. :- 4301286

WORKSHOP :- Workshop at Bhandup, Having General Facilities such as

drilling, jigsaw, cutting, bending, welding, crimping and various Tools, Tackles.

MAN POWER: - Operations and Maintenance

Division :- Engineer/Supervisor :- Five

Technicians : - Six

Others : - Seven

*** EMPLOYEES's NAME WITH QUALIFICATION & EXPERIENCE DETAILS.**

PROP.- VIMAL KUMAR (Testing, Commissioning, Servicing, & costing deigning engineer) 9 years experience. (Diploma)

Mr. MANISH KUMAR (Control wiring logic with Relays, Busbar Retrofitting & Site engineer) 6 years experience. (Diploma)

Mr. DEEPAK KUMAR (HT/LT Panels Retrofitting works on site & Fabricator with fitter 3 years experience.(I.T.I)

Mr. GAURAV KUMAR (Welder with Fabricator 2 years experience.(I.T.I)

Mr. SACHIN YADAV (Relay Testing Engineer 5 years experience.(B-TECH)

Mr. GANGA RAM (WIREMAN 12 years experience.(I.T.I)

Mr. JUBER KHAN (Transformer Servicing 6 years experience.(I.T.I)

Mr. SANTU YADAV (Switchyard Autocad deigning with project manager 5 years experience (B-TECH)

Others Semi Skills:- 4nos. (Technicians, Engineers, Helpers with 1 years experience (I.T.I, Diploma, B-Tech)

*** TESTING FACILITIES**

- * H. V. Testing Kit up to 40kV DC
- * Relay Testing Kit
- * Contact Resistance Measurement
- * Insulation Measurement Meggars (5000V / 1000V)
- Multimeters/SF6 Gas Leakage Sensor
- * SF6 Gas Filling Kit

- * Cable fault finding Kit up to 36kV
- * Primary Injection Testing Kit up to 2000Amp
- * Breaker Timing Kit
- * Earth Resistance Measurement
- * Clippon Meters
- * Secondary Injection Testing Kit up to 200Amp

(ACTIVITIES)

- -: Single Point Solutions to any kind of Electrical substation activities :-
 - * UNITISED SUBSTATIONS :-Installation, Testing, Commissioning, Emergency Repairs & related works.
- * **H.T./L.T. SWITCHGEARS :-** (Upto 220KV Indoor/ Outdoor type) Supply, Installation, Testing, Commissioning, Emergency Repairs, Spares, Preventive Maintenance, Breakdown maintenance, Retrofitting, and Consultancy.
- * **TRANSFORMERS:- (Distribution Transformers)** Supply, Erection, Testing, Commissioning, Preventive Maintenance, Emergency Repairs, OLTC Repairs, Winding Repairs, Leakages attendance, Oil filtration, Painting, Hiring Services.
- * L.T. PANELS :- (Distribution Boards/Control Panels/ PCC/MCC) Design, Manufacturing, Supply, Installation, Testing Commissioning, Repairs / Modifications, Maintenance (Preventive/Breakdown)

- * **PROTECTION SYSTEMS: -** Incorporation & Checking of Protection Systems, Relay Testing/Calibration, CT Injection, Control Schemes, Circuit Modifications, Emergency Repairs etc.
- * **POWER FACTOR IMPROVEMENT: -** Consultancy, Auto Power Factor Control Panels, and Capacitors Supply, Installation, Testing & Commissioning.
 - * **ELECTRICAL AUDIT** :- Electrical Audit Consultancy.
 - * **BATTERY CHARGERS :-** Supply, Installations, Testing, Commissioning Maintenance.
- * **OVERHEAD LINE WORKS :-** Substation Bays, Overhead Lines & Structures, Erection, Modifications, Repairs, Stringing of Line and allied works.
 - * GENERAL :- Erection of Earthpits & Resistance measurements H.T. /L.T. Cables Supply, Laying, Terminations, Jointing.
 - *LIASONING :- With Statutory Authorities & utility departments for sanction of Power, Permissions etc.

Dear Sir,

With due respect, we are pleased to introduce ourselves as one of the leading **TRADER AND SERVICE PROVIDER WITH MANUFACTURER** of various Electrical goods and Substation equipments pertaining to Generation, Transmission and Distribution sector last 3 years. We cater to the requirements and services of: State Electricity Boards, Power Plants, NTPC, Various Govt. & Semi–Govt. Platnts with private industries etc.

PRODUCTS & SERVICES

Our firm's primary motto is to develop a value added long lasting relationship with our customers in both aspects technical and commercial. We always ready to support on every point in respect of sales/services to our valuable customers. Our specializations in Panel builder, Testing and Commissioning, Installation with modification Work, Switchgear, Relay, Cable, Cable Termination and Joints in both segments were sales & services..

- > SWITCHGEAR, RELAY, CABLE, CABLE TERMINATION & JOINTS
- MV SWITCHGEAR SPARE,
- SERVICE SWITCHGEAR AND RELAY
- RETROFIT MV SWITCHGEAR
- > HT/LT PANELS BUILDERS WITH MODIFICATION WORK.
- > AUTOCAD DESIGN & TESTING WORK.

We are supplying a complete range of HT/MV Switchgear Products i.e. ALL TYPE ELECTRICAL WORK AS LT Panels/HT VCB Panels, RMU, CSS/PSS, Protection Relays, Cable, Cable Termination & Joints with Earthing etc. In Prices, we are very competitive low in comparison of our other counterparts. Today, we are working with following companies, details as follows: -

Authorized Channel Partner of M/s SHREEM ELECTRIC LIMITED. for LV/MV/HV Panels/LBS/CSS/PSS/CAPACITOR BANKS/CIRCUIT BREAKERS/RELAYS/ LIGHTNING ARRESTER/SUBSTATION STRUCTURES/ INSTRUMENT TRANSFORMER ETC.

Authorized Channel Partner of M/s MEGAWIN SWICHGEAR PVT. LTD. for LV/MV/HV Panels/LBS/CSS/PSS/COMPACT VCB/SF6 RMU/STRUCTURE MOUNTED AUTO RECLOSER/CIRCUIT BREAKERS/RELAYS & SPARE PARTS/VACUUM CONTACTOR/COMPACT SUBSTATION WITH CRT/ CAST RESIN TRANSFORMER(CRT) ETC.

Authorized Channel Partner of M/s SHARDA ELECTRONICS & Co. for LV/MV/HV CAPACITOR BANKS/LV/MV/HV CAP. PANELS/CONTROL RELAY PANELS/ LV/HV BUS DUCT/ HARMONICS FILTER/AUTOMATIC REAL TIME POWER FACTOR CAPACITOR PANEL/DISTRIBUTION PANEL/INSTRUMENT TRANSFORMER ETC

Authorized Channel Partner of M/s ORIENT ELECTRIC LTD. for Industrial Lighting Projects, Street Lights, Flood lights, Highway Lights and Flood Lights/switchgears/Lighting DB panels/Industrial Fans etc.

Authorized Channel Partner of M/s Sanghi Yantra Udyog for Industrial Switchgears onload changeover switch, C-Power & U-Power L&T ACB Spare Parts, Schneider ACB Spare Parts, Siemens ACB Spare parts, ML series Contactor & ML type Relays with spare kits, Customized Spare Parts etc.

- M/s Schneider Electric India Private Limited for Schneider make MV & LV –Power, Control & Automation
- * M/s ABB India Limited for ABB make MV & LV -Power, Control & Automation.
- **❖ M/s Larsen & Toubro Limited for L&T make LV –Power, Control & Automation.**
- M/s CG Power and Industrial Solutions Ltd (Formerly Crompton Greaves Limited)
- MV Products i.e. Transformer, VI, Switchgear, RMU, CSS/PSS & Control Panel etc.
- * M/s Raychem RPG Pvt. Ltd. for supply and service of Raychem Make of Energy Products Division EPD (OEM & Industries) Products i.e. Cable Termination, Joints, HS Tapes etc.

LV/MV SWITCHGEAR SPARE (0.220/0.433 & 3.3/6.6/11/22/33 kV)

We always maintain all essential spares parts in our stocks to supply needy consumers promptly i.e. CT, PT, Relays, Vacuum Interrupters (Vacuum Bottle), Motor, Operating Mechanism Parts, Fix/Moving Contact, Tripping/Closing Coils, Different Types of Spouts, Ammeters & Voltmeters LT/HT All type Panels accessories & spare parts etc..

> SERVICE- All type LT / HT PANELS Switchgear and Relay

(0.220/0.433 & 3.3/6.6/11/22/33 kV)

As your good-self know that the service is a very important part of any switchgear panel operation life and timely service with original spare parts can be reducing maintenance cost and extending 30% to 40% operation life of the switchgear panels. Our Firm providing AMC, Overhauling, Retrofitting and Erection/Commissioning services **Up to 33 KV** for Switchgears & Relays.

Service Charges up to 11/33 / 66 /132 KV & 0.415KV

| | | Per Job basis | Per Day basis |
|----|--|------------------|---------------|
| 1. | Services charged – VCB 11kv | 15000/- | 25000/- |
| 2- | Services charges -ACB | 8000/- | 15000/- |
| 3- | Services charges- Capacitor panel | 8000/- | 15000/- |
| 4- | Services charges- SF6 66/132KV Breaker | r 25000/- | 30000/- |
| 5- | Services charges- LBS/RMU panel | 8000/- | 15000/- |
| 6- | Services charges- VCB 33KV | 15000/- | 25000/- |
| 7- | Services charges- 11ky Transformer 250 | ky upto 500ky | 15000/- |

Note- 11/33/66/132kv Power transformer 1mva upto 40mva and 11/33kv/0.433kv Distribution T/F 600KVA upto 5000kva higher rating transformer will be rated separately after site visit.

| 8- | Services charges- 33kv Transformer 500kv upto 1000kv | | 15000/- |
|-----|--|---------|---------|
| 9- | Services charges- PCC/MCC panel | 10000/- | 18000/- |
| 10- | Services charges- AHU/AMF/ATS panel | 8000/- | 15000/- |
| 11. | Services charged –Numerical | 15000/- | 30000/- |
| | Relays | | |

NOTE: - Above Rate for only Delhi N.C.R.

We also offer electrical up-gradation

for old relays with latest IEC parameter including IDMTL/Master Trip/TCS/Auxiliary/Differential, Indicating Lamps and Meter with complete wiring job.

> RETROFIT- MV SWITCHGEAR (3.3/6.6/11/22/33 kV)

Today, due to the ever-increasing power demand, stringent duties and evolving technology the old equipment needs to be up-graded. It is not always possible to replace old equipment by new one. So, Retrofit of M.V. Circuit Breaker provides an economical solution to the replacement and up-grading of old equipment/Breakers. **Features and Benefits:** -

- ✓ Low cost & all new component used in complete assembly.
- ✓ Upgrade MVA rating and Reduced breaker maintenance cost.
- Minimum installation down time and no disassembly of existing cable and wiring.

- ✓ Economical solution for extended equipment life.
- ✓ Safe, reliable operation and latest technology.

We anticipate your cooperation to execute long-term, smooth and healthy relationship with your organization and look forward to the pleasure of receiving your valued enquiry. Should you require any further assistance/information, kindly feel free to contact the undersigned.

Thanking you and expecting valued enquiry from your end, sir

With warm regards

Very Sincerely Yours
For GLOBAL CONTROL SYSTEM
(VIMAL KUMAR)
Authorized Signatory
VIMAL KUMAR - 9627029718

OUR MEASURE CLIENT DETAILS



































