

We would like to take this opportunity to introduce ourselves. In the year of **2000**, We have started as small Fabrication Shops (lathe Works), it was established by **July-2021** in the name of **MSSP MEC DESIGNER & ENGINEER-INDIA**, We our Head Office & Works in **Namakkal Dt, Tamil Nadu**. We **Manufacturer, Supplier cum Traders** with the Service Provider of all types of **LT Switchboards**, DG Syn, C&R, Robotic, UPS, PLC Automation cum Instrumentation, Metering, Control Desk, Annunciation and all types of DBs, JBs (Made of MS / SS / FRP / PRP), **HT Switchboards**—Indoor / Outdoor—Kiosk, PCVCB, Metering Panel up to 33kV, All types of LT & HT Bus ducts up to 33kV (Made of MS / SS / Aluminum Extrusion), Compact Sub Station. Trusted Solution provider of Turnkey Project (E..P..C) & M.E.C Contractor & Consultant, Design cum Heavy Engineering Works, **Other Products & Services** Power & Distribution Transformers, High Mast & Street Light Poles, Transformer Oil Filtration, Drop Out Fuse & Discharge or Operating Rod, Earthing Materials, Cable Joint Kit, Rubber Matings



**SUCCESS
IS A
JOURNEY
AND NOT A
DESTINATION**

**CARE
C CUSTOMER**

A ACTIVITY

R RELIABILITY

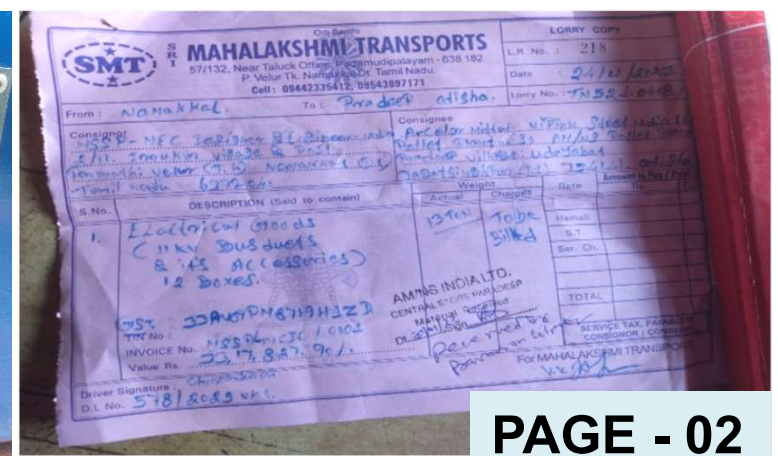
E EMPLOYEE

- ✓ Engineering Analysis & Optimization of plant and Power System Analysis (Industrial / Commercial)
- ✓ Servicing of ACB, VCB, Transformer, DG, Package-Substation, Earthing Pits, PLC, Servo, VFD, Robot, Scada
- ✓ AMC of Electrical HT Switchboard, Electrical LT and Distribution Switchboard
- ✓ AMC of UPS, Trafos, DG, Earthing Devices, PLC, Servo, VFD, Robot, Scada
- ✓ Retrofit works all Switchboards PLC & Automation / Mech Equps, / Fab Works

AMC Package / Works

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Manufacturing Setup



AM/NS India Vendor Code:173731

Vendor Code : 161910



Registration Successful

You will shortly receive your registered username and password on your email address.

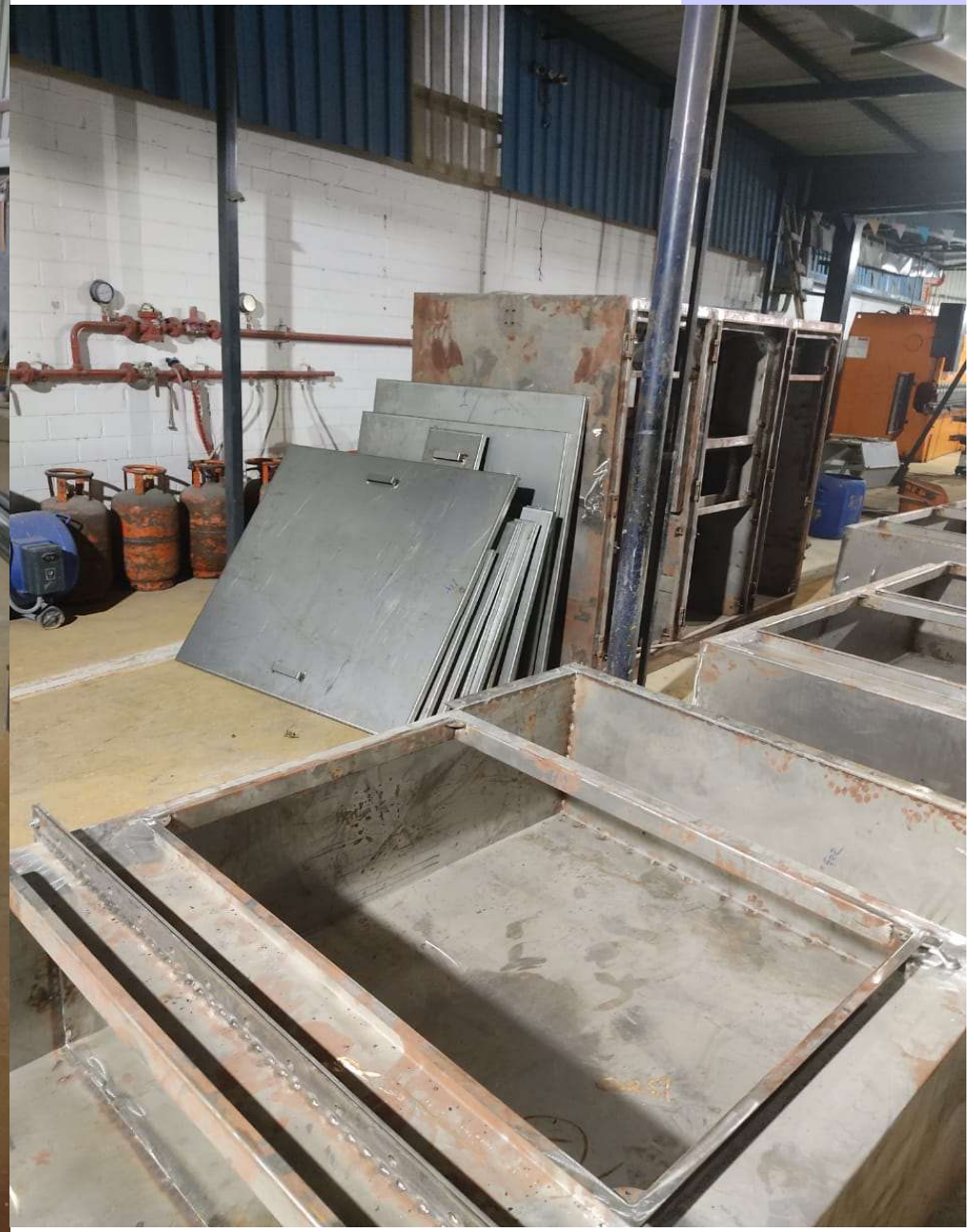
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MSSP-MEC DESIGNER & ENGINEER-INDIA

Manufacturer of LT & HT Switchboard, Electrical Consultant, Contractor, EPC
Namakkal Dt, Tamilnadu, India GST : 33AVGPM8719H1ZD & MSME : UDYAM-TN-14-0026355



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We, leading Manufacturer, Supplier, Trader of All types of HT Switchboards and has the experience of resource to develop components that meet the needs of customer worldwide``

- VCB (indoor / kiosk Type)
rating (up to 33kv), SF6
 - PCVCB and it's C & R Panels
 - Metering Cubicles
 - CRP – Control & Relay Panel
 - RMU (Ring Main Unit)
 - H.T Bus ducts rating (up to 33kv)
 - Battery Charger panel
 - Load Break Switch & Panel
- ☐ Maintenance free design
 - ☐ Horizontal draw out and isolation
 - ☐ Positive racking mechanism
 - ☐ Interlocks to prevent insertion/withdrawal of closed CB
 - ☐ CB can operate in test or service position only
 - ☐ Identically rated CBs are fully interchangeable
 - ☐ Easy retro fitting with cassette system
 - ☐ Fully type tested as per IEC60056/IS 13118/IEC 62271-100



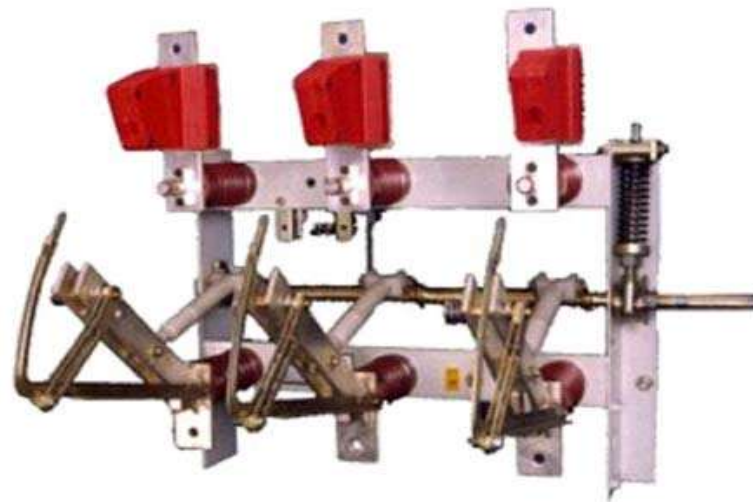
Ring Main Unit



Vacuum Contactor



Load Break Switch



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PCVCB



Our List of Products



COMPACT SUB STATION
C.S.S = M.V + T.F + L.V



VCB, Switchboard, Kiosk Type



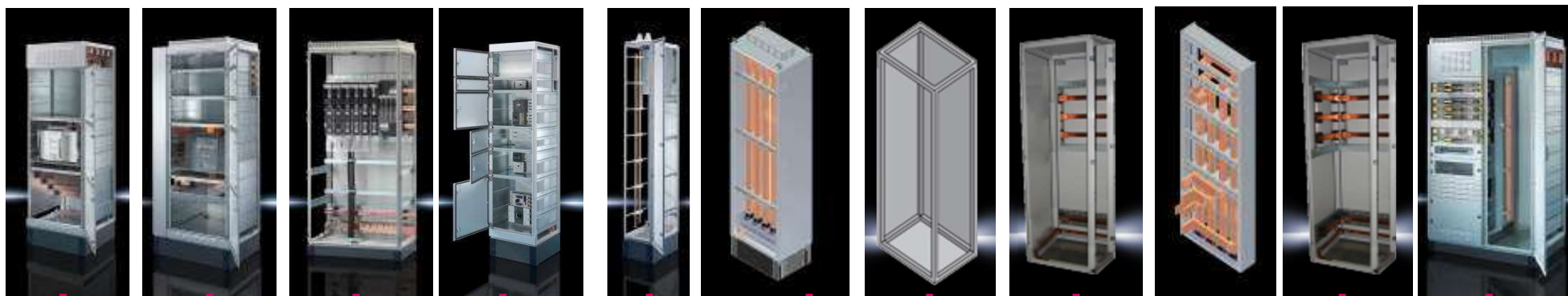
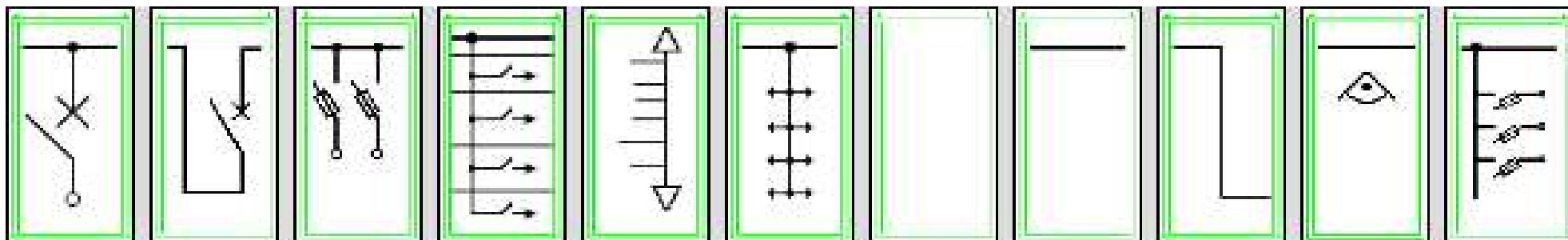
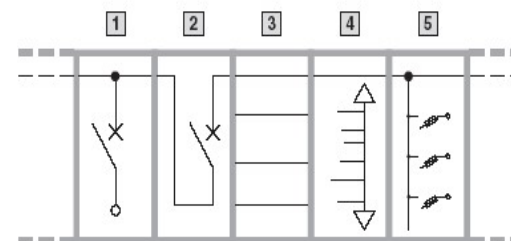
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Switchboard Design & Presentation has given and made by our team members from our project experience



ACB-section

Modular section

Empty enclosure

Corner enclos.

Coupling

Cable chamber

Enclos. with BB

NH isolator section, horizont.

Rittal NH isolator section, vertical

Busbar connection

Vertical dropper

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LT Switchboards

- Power Control Centre
- Motor Control Center
- IMCC Panel
- Power Factor Correction
- AMF (Auto Main Failure)
- Auto Transformer Starter
- Industrial Automation
- Control Desk / Test Panel
- Synchronization Panel
- Fire Fighting MCC Panel
- VFD AC & DC Drive Panel
- Annunciator / Mimic Panel
- PLC / Scada / Feeder Pillar
- Control & Relay Panels
- Metering Panel
- All Types LT Bus Ducts
- Electronic (Consoles)
- PDB, MLDB, ELDB
- DBs & Junction Boxes
- PLC, Automation, Instrumentation
- FRP / PRP / Flame Proof JBs
- Furnace & Boiler Application Panel

We are having the own Brand Modular cum fully Bolted System as per the Customer Requirements

- LT Bus duct Enclosures (2 meters)
- HT Bus duct Enclosures (2 meters)
- LT Panel – Bolted / Modular (Simplex / Duplex)
- HT Panel - Bolted / Modular
- Compact Substation (USS/CSS)
- C & R/ Metering Panel Enclosure
- PLC & Automation & Instrumentation Standard Enclosures

Our List of Products



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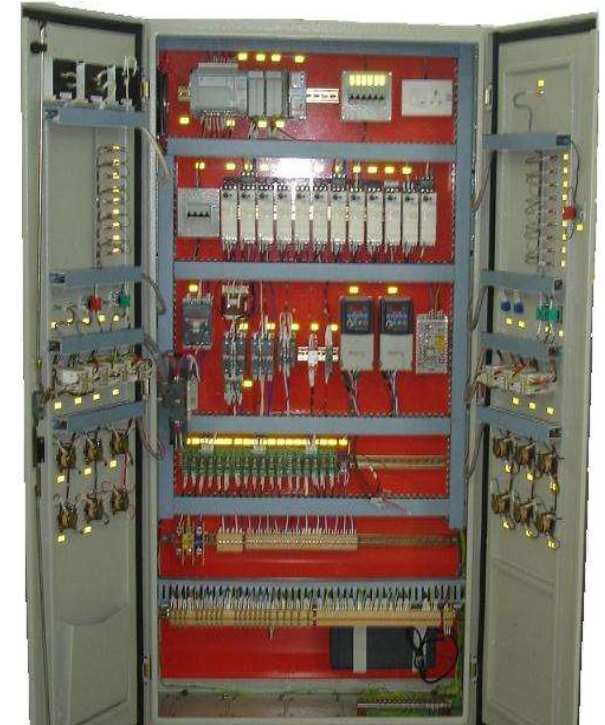


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LT Switchboards

- ❑ Regular Safety Trainings
- ❑ Safety aspects of Work Force
- ❑ Vigilant & Petrol all Round
- ❑ Proper Security at our Plants
- ❑ Green & Clean Working Environment
- ❑ Colour Coded Cu Wiring
- ❑ Future Expandable
- ❑ Pure Drinking Water
- ❑ Fire Safety Equipment
- ❑ Full Insurance Cover of Work Force
- ❑ Regular Checks of all Safety items
- ❑ Single Front / Double Front
- ❑ DMC / SMC Insulators
- ❑ Complete Earthling of Doors, Frame
- ❑ Shipping Sections as per Demand



Our List of Products



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Our Other Products List

Distribution Transformers

High Mast

Electrical Isolators

Gang Operated switch

Air Break Switch

Street Light Poles

Drop Out Fuse

Transformer Oil Filtration

Oil Test Kit

Rubber Matings

Cable Joint Kit

Fire Extinguisher

Octagonal Poles

Discharge or Operating Rod

Earthing Materials

Voltage Stabilizers

Electrical Capacitors

Feeder Pillar

4 Pole Structure Materials

Distribution Boards

Plug-in Type :

- Single Phase
- Three Phase Single Busbar
- Three Phase Double Busbar

Bolt on Type :

- Single Phase
- Three Phase Single Busbar
- Three Phase Double Busbar

Sub & Main switch Boards

- Normal Type
- ELR Type
- Metering Type
- Feeder Pillars



LT Bus duct

Our List of Products

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Plug-in Bus Duct: This type of bus duct is used to distribute power along the length of a building.

Segregated Bus Duct: These ducts either have all phase conductors in the same cabinet or have each conductor separated by a grounded enclosure from the surrounding phases.

Cable Bus Duct: It is used for conducting large current across equipment's or devices.

Isolated-phase Bus Duct: These ducts are used for passing very large current in generating stations or substations, where providing circuit protection is difficult. In this type, each phase of the circuit is run in a separate grounded metal enclosure. One of the greatest advantages of bus ducts is that they are capable of adding or removing a branch circuit without removing voltage from the whole duct.

compact bus ducts / sandwich bus ducts : We, offers world's pioneer super compact bus ducts. the range of compact bus ducts includes low voltage, medium voltage and resin cast bus duct. We, compact bus ducts are complimented with value added services such as engineering, implementation and commissioning. major features of compact bus ducts are:

standards range from 1000 amp. - 6300 amp. / 1000v.

outdoor & indoor ip 68 cast resin.(lv & mv bu ducts)

indoor sandwich bus duct ip54 & air insulated bus ducts (lv & mv)

bus ducts minimize losses with their low voltage drop. in spite of the compact size, compact bus ducts have higher mechanical strength. These ducts are ex-protected and are maintenance free.

PLC & Automation

PLC with Automation Project

we, provides end-to-end comprehensive total automation solutions through integration of cutting edge, state-of-the art PLCs (Programmable Logic Controllers), controllers, distributed data acquisition and control systems, compact PCI and PC based open control software solutions. we are having the nice experience in automation field and having the good experience in electrical cum PLC cum automation turnkey projects executed in all over India. very familiar the followings

PLC SYSTEMS

- SCHNEIDER (MICRO / M 340 / PREMIUM / QUANTUM)
- SIEMENS (S7 200 / S7300 / S7 400)
- ALLEN BRADLEY (MICRO LOGIX / SLC / COMPACT LOGIX / CONTROL LOGIX)
- GE FANUC (VERSAMAX / SERIES 90-30 / SERIES 90-70)
- MITSUBISHI (FX SERIES / Q SERIES)
- MESSUNG (NEXT GEN)

DRIVES

- SCHNEIDER (ALTIVAR)
- SIEMENS (MICROMASTER)
- ALLEN BRADLEY (POWER FLEX)
- YASKAWA
- ABB
- DANFOSS
- DELTA

HMI3

- SCHNEIDER (MAGELIS)
- ROCKWELL (PANEL VIEW)

SCADA SYSTEMS

- SCHNEIDER (VIJEO CITECT) / GE FANUC (CIMPPLICITY)
- WONDERWARE (INTOUCH)
- INTELLUTION (I-FIX)
- SIEMENS (WIN CC) / ROCKWELL (RS VIEW)

DCS SYSTEMS

- YOKOGAWA DCS (CS 3000)
- ABB DCS (FREELANCE 800)
- ABB DCS (FREELANCE 700)
- EMERSON DCS (DELTA V)

Transpower Switchgear Industries,

Mumbai, Pune Maharashtra India

Manufacturer of High Mast & Poles, All type of LT & HT Switchboards (up to 33kV), CSS, LT & HT Busduct, HT Transformer & DG Services, AMC for Electricals Systems,

Govt Licensed Grade Electrical Turnkey Project Contractor and Consultant

Finishing :

Pre-galvanized (recommended for indoor use)
Hot dip galvanized (recommended for indoor outdoor use)
Painted (recommended for indoor use)
Powder coated (recommended for indoor use)
Epoxy coated (recommended for indoor outdoor use)

Cable Tray Accessories :

We supply also clamping and supporting accessories like Clamp, Coupler Plate, Elbow. Bend, Junction Box, Tee and Reducer etc. that are used with cable trays to provide a complete and functional tray system.

Advantages :Our cable trays are easy to assemble and strong.

These do not corrode and require hardly any maintenance.

These have high mechanical resistance, excellent chemical resistance and long long-lasting service life.

Use of cable trays makes replacement of cables much easier and enhances their life.

Types

- Ladder type cable tray
- Perforated cable tray
- FRP cable tray
- Supports, spares



Sizes

Width Available from 75 mm to 1500 mm

Side walls 40 mm to 150 mm

Rugs from 30 mm to 75 mm

Finished available are:

Painted, powder coated

Epoxy coating

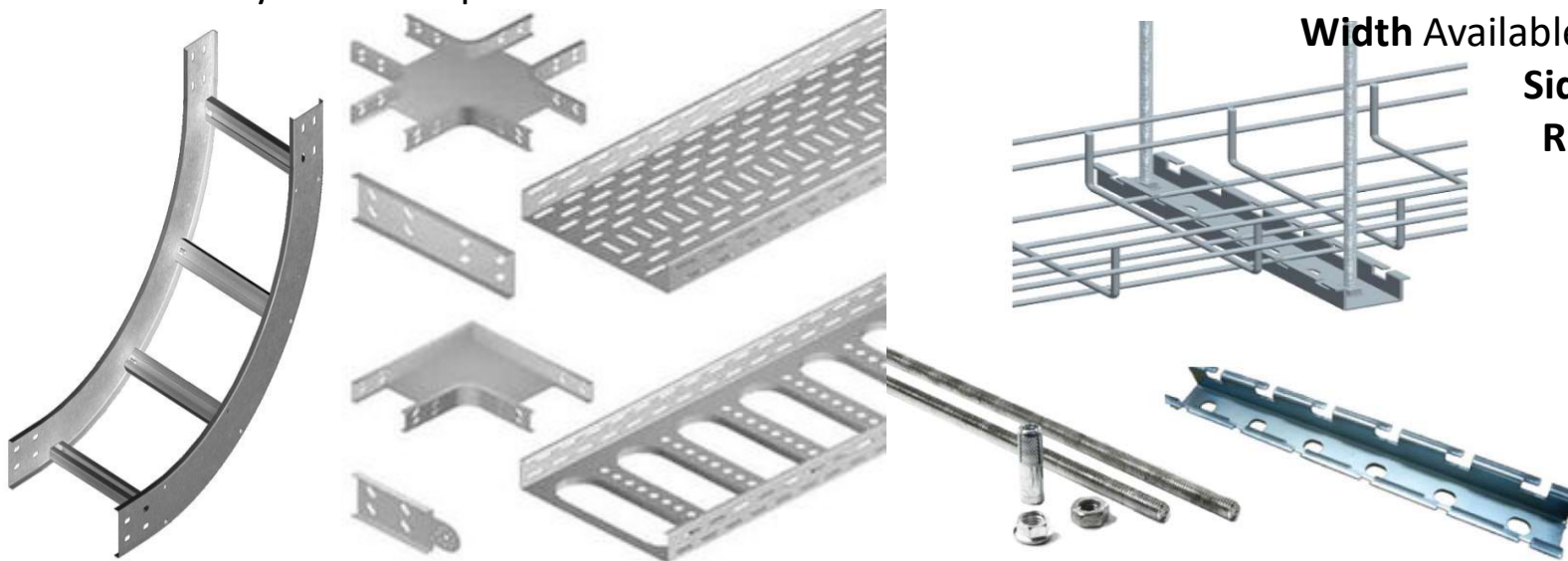
Hot Dip Galvanized

Made out of :

Iron sheets

Mill galvanized sheets

Aluminum sheets



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Our Management team in this field since more than years with experience of all type of turnkey projects of Water treatment, ETP, Pumping Station, Chemical & Power Plant projects, L.T. and H.T installation for Industrial, Residential & Commercial projects with fire alarm system, Data structural cabling (networking), voice cabling, P.A. System, CCTV system & Access control as an electrical contractor PAN India. We have a team of young qualified experienced Engineers and highly skilled technicians, cable laying gangs, technicians to meet an exigency and challenging assignment. Our organization has adequate tools, tackles & manpower to undertake different projects simultaneously with standard quality.

Hence we look forward to seek an appointment with you to discuss our esteemed company's Profile. We would appreciate a 15 minute meeting with you at your convenience for prove our Professionalism, Technical Excellence, Innovation & Total Dedication are our core principles.

the company has established an independent design office to carryout the design and engineering, manufacturing facilities for LT& HT Systems, Fabrication Activities, The facility is supported by team of highly experienced personnel and necessary infrastructure. The team has exposure to latest technological developments and software. the team is capable to offer most optimum design solutions for the manufacturing to meet customer requirement.

our expertise

- ☐ specially configured switchboard can be designed and manufactured to suit the site restrictions.
- ☐ the panels can be designed with front/rear access, top or bottom cable entry or any other combination .
- ☐ creative design with considerations for type of duty, certified bus bar system, varied painting and end finish requirement, very good safety features.
- ☐ the lv boards designed & manufactured are suitable for use on industrial and commercial sites.

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- » Process Design & Development
- » Project Engineering
- » Project Management

Process Design & Development

- » Developing Processes from inception.
- » Developing the process flow diagram, Process instrumentation Diagram.
- » Estimating new process operating costs.
- » Establishing Pilot Plot facilities.
- » Evaluate Pilot Plot Study.
- » Designing Full Scale Production Facilities.

Project Engineering

1. Drafting / Documentation Services
2. Basic Design & Engineering.
3. Detailed Engineering for Process
4. Procurement, Inspection & Expediting
5. Construction management services and supervision
6. Erection, Testing & Commissioning

Mechanical , Piping, Electrical, Instrumentation, Civil

Project Management

Backed by abundant experience with advanced softwares, Nuberg has redefined the concept of Project Management. It consists of close monitoring of critical activities, which help us to complete the project within the targeted time and budgeted cost much to the satisfaction of our client.

- ☐ Power Distribution
- ☐ Power distribution
- ☐ Substation design and specification
- ☐ Emergency generators
- ☐ Uninterruptible power supply systems
- ☐ Power factor correction
- ☐ Protective device coordination
- ☐ Power rectifier systems

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Our engineers and CAD designers provide high-quality documentation. From field sketches to final drawings, every detail is considered to ensure minimal field changes and smooth construction and start-up of your project.

- ✓ SCADA/Telemetry Planning & Design Solutions
- PLC-based or relay-based control systems
- ✓ Power and Distribution System Design
- ✓ Motor Control Design
- ✓ Power Quality Design Measures for Harmonics and RFI Mitigation
- ✓ Process Instrumentation System Design
- ✓ Electrical System Solutions
- ✓ Industrial Lighting Design
- ✓ Industrial Security and Surveillance Systems
- ✓ Power distribution panel schedules.
- ✓ Power and control cable schedules.
- ✓ Data, Telephone, Instrument location Plans.
- ✓ Electrical raceways
- ✓ Electrical equipment installation drawings
- ✓ System design as per – NEC, BS, IEEE
- ✓ Cable tray and conduit routing plans

Industrial Architecture

Structural Designs

MEP Designs

Project Management Consultancy

2) In Residential / Commercial Sector

Structural Designs

MEP Designs

Project Management Consultancy

3) In Roads and Bridges

4) In Oil & Gas Industries (ONSHORE)

Structural Designs Engineering

5) In Interior Fit-outs

- ❖ Single-line diagrams & Motor schematics
- ❖ Interconnection diagrams &
- ❖ Power panel layouts & Control panel layouts
- ❖ Electrical equipment layouts
- ❖ Motor control center layouts
- ❖ Conduit & cable schedules & Conduit plans
- ❖ Cable tray plans and details
- ❖ Lighting plans and details
- ❖ Heat trace schematics
- ❖ Grounding plans and details

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Profile

Place of Business

Contacts

Other Business



Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

GSTIN/UID

33AVGPM8719H1ZD

Legal Name of Business

A MARUTHAMUTHU

Trade Name

MSSP-MEC DESIGNER &
ENGINEER-INDIA

Centre Jurisdiction

Commissionerate -
SALEM, Division - SALEM -
II, Range - NAMAKKAL RANGE
(Jurisdictional Office)

State Jurisdiction

State - TamilNadu, Division -
SALEM, Zone - Namakkal, Circle -
NAMAKKAL (RURAL)

Date of Registration

20/06/2021

Constitution of Business

Proprietorship

Taxpayer Type

Regular

GSTIN / UIN Status

Active

Compliance Rating

NA

Field Visit Conducted?

No

Name of the Proprietor / Director(s) / Partner(s) / Promoter(s)

Nature of Business Activities

Registration Number : 33AVGPM8719H1ZD

1.	Legal Name	A MARUTHAMUTHU
2.	Trade Name, if any	MSS-MEC DESIGNER & ENGINEER-INDIA
3.	Constitution of Business	Proprietorship
4.	Address of Principal Place of Business	2/11, Chechundaiyam Palaiyam., Irrukur Village, Kabilai Malai Post, Paramathi Velur, Namakkal, Namakkal, Tamil Nadu, 637204
5.	Date of Liability	20/06/2021
6.	Period of Validity	From 20/06/2021 To Not Applicable
7.	Type of Registration	Regular
8.	Particulars of Approving Authority	Centre

Signature

Signature Not Verified
Digitally signed by D. GOODS AND
SERVICES TAX NETWORK(4)
Date: 2021.07.02 10:15:23 IST

Name

D Thiraviam

Designation

Superintendent

Jurisdictional Office

NAMAKKAL (RURAL)

9. Date of issue of Certificate

02/07/2021

Note: The registration certificate is required to be prominently displayed at all places of business in the State.

07/07/2021, 0:37 AM

Print : Udyam Registration Certificate



UDYAM REGISTRATION NUMBER	UDYAM-TN-14-0026355																						
NAME OF ENTERPRISE	MSSP-MEC DESIGNER & ENGINEER-INDIA																						
TYPE OF ENTERPRISE*	MSMED (Based on FY 2019-20)																						
MAJOR ACTIVITY	MANUFACTURING																						
SOCIAL CATEGORY OF ENTERPRISE	GENERAL																						
NAME OF ENTERPRISE	<table><tr><th colspan="4">Name of Office</th></tr><tr><td>1.</td><td colspan="3">UDYAM, Chechundaiyam Palaiyam., Irrukur Village, Kabilai Malai Post, Paramathi Velur/Namakkal, Tamil Nadu</td></tr></table>			Name of Office				1.	UDYAM, Chechundaiyam Palaiyam., Irrukur Village, Kabilai Malai Post, Paramathi Velur/Namakkal, Tamil Nadu														
Name of Office																							
1.	UDYAM, Chechundaiyam Palaiyam., Irrukur Village, Kabilai Malai Post, Paramathi Velur/Namakkal, Tamil Nadu																						
OFFICIAL ADDRESS OF ENTERPRISE	<table><tr><th>Postcode/Block No.</th><th>W/L</th><th>Name of Premises/ Building</th><th>Chandrasekhar Palaiyam</th></tr><tr><td>Village/Post</td><td>Irurur Village</td><td>Block</td><td>Kabilai Malai Post</td></tr><tr><td>Postcode/Zone</td><td>Kabilai Malai</td><td>City</td><td>Paramathi Velur/Namakkal</td></tr><tr><td>State</td><td>TAMIL NADU</td><td>District</td><td>NAMAKKAL, The DISTRICT</td></tr><tr><td>Mobile</td><td>9349898989</td><td>Email</td><td>msspmeceindia@gmail.com</td></tr></table>			Postcode/Block No.	W/L	Name of Premises/ Building	Chandrasekhar Palaiyam	Village/Post	Irurur Village	Block	Kabilai Malai Post	Postcode/Zone	Kabilai Malai	City	Paramathi Velur/Namakkal	State	TAMIL NADU	District	NAMAKKAL, The DISTRICT	Mobile	9349898989	Email	msspmeceindia@gmail.com
Postcode/Block No.	W/L	Name of Premises/ Building	Chandrasekhar Palaiyam																				
Village/Post	Irurur Village	Block	Kabilai Malai Post																				
Postcode/Zone	Kabilai Malai	City	Paramathi Velur/Namakkal																				
State	TAMIL NADU	District	NAMAKKAL, The DISTRICT																				
Mobile	9349898989	Email	msspmeceindia@gmail.com																				
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	20/06/2021																						
DATE OF COMMENCEMENT OF PRODUCTION	20/06/2021																						
NATIONAL DIVERSITY CLASSIFICATION CODE(S)	<table><tr><th>Rev.</th><th>MSME Code</th><th>MSME Code</th><th>Activity</th></tr><tr><td>1</td><td>27 - Manufacture of electrical machinery and equipment</td><td>2714 - Manufacture of electrical machinery and control apparatus (excluding apparatus for switching or generating electrical currents (high voltage), transformers, voltage transformers, surge suppressors, junction boxes etc.) for a voltage exceeding 1000 volts other apparatus (including relays, switches etc.) for a voltage not exceeding 1000 volts (control, control, switches, switches and other boxes equipped with one or more of the above apparatus for electricity control or distribution of electricity (excluding power apparatus))</td><td>Manufacturing</td></tr></table>			Rev.	MSME Code	MSME Code	Activity	1	27 - Manufacture of electrical machinery and equipment	2714 - Manufacture of electrical machinery and control apparatus (excluding apparatus for switching or generating electrical currents (high voltage), transformers, voltage transformers, surge suppressors, junction boxes etc.) for a voltage exceeding 1000 volts other apparatus (including relays, switches etc.) for a voltage not exceeding 1000 volts (control, control, switches, switches and other boxes equipped with one or more of the above apparatus for electricity control or distribution of electricity (excluding power apparatus))	Manufacturing												
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DATE OF UDYAM REGISTRATION	21/06/2021																						

* In case of production (manufacturing) of goods or services, the benefit of the Government schemes will be verified, as per the provisions of Notification No. S.O. 12345 dated 10/06/2021 issued by the MSME.

This certificate is temporarily generated based on data of AY 2020-21 due to non-availability of data of AY 2021-22. This will be updated on receipt of data of AY 2021-22. Disclaimer: This is computer generated document, no signature required. Extract from https://udiyamregistration.gov.in AY 2021-22.

For any application, you may contact:

1. District Industries Centre: NAMAKKAL (TAMIL NADU)

2. DISTRICT: CHENNAI (TAMIL NADU)

Visit : www.msme.gov.in ; www.udiyam.gov.in ; www.champions.gov.in

Msspmeceindia@gmail.com; Udyam_DownUdyam_PrintApplication.aspx

BE A
CHAMPION
with the
Ministry of
MSME

14

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List of Customers through our excited order

Boost Electronics, Nashik, Maharashtra
Quality Power Electrical Equipments Pvt Ltd, Sangli Maharashtra
GE Power Conversion, Chennai, Tamilnadu
Shree Jagannath Infrapower Private Limited, Cuttack, Odisha,
JK Paper Ltd. Rayagada, Odisha
Elite Electricals, Project Consultant, Vapi Gujarat (STL Tech Project in
Transpower Switchgear Industries, Mumbai & Pune, Maharashtra

AM/NS India Vendor Code:173731

**Vendor Registration with
Jain Irrigation System Ltd
in Jalgoan Maharashtra**

List of Consultant & Contractors tie up with us for Project Execution

RK Engineering and Infrastructure, Erode, Tamil Nadu, India,
Electrical EA Grade Licensed Consultant & Contractor - EA 3143
Transpower Switchgear Industries, Mumbai & Pune, Maharashtra
Transformer and Services & Government Approved ESA Electrical Contracting
Ohm Engineering Works, Rajapalaiyam, Tamil Nadu, India,
Fabrication & Electrical Licensed Contractor - EA 3045
S & S Engineers, Rajapalaiyam, Tamil Nadu, India,
Fabricator & Government Approved ESA Electrical Contracting
AGS Engineering Services, Chennai, India (OEM)Original Equipment Manufacturer's & EPC Rep.

For Vendor Registration Proposal done with the following Customer

Mech Tech Projects, Chennai, Tamilnadu
Vishaka Industries Limited, Hyderabad, Telengana
MBH Power, Vadodara, Gujarat / Nigeria
Seshasayee Paper and Boards Ltd, Namakal, TN
GE Power Conversion, Chennai, Tamilnadu

TMEIC Industrial Systems India Private Limited
Madhapur, Hyderabad, Telengana
AMNS India Ltd, Gujarat Vendor Code : 161910
Vendor Registration with Jain Irrigation System
Ltd in Jalgoan Maharashtra

MSSP-MEC DESIGNER & ENGINEER-INDIA

Manufacturer of LT & HT Switchboard, Electrical Consultant, Contractor, EPC
Namakkal Dt, Tamilnadu, India GST : 33AVGPM8719H1ZD & MSME : UDYAM-TN-14-0026355

List of Customer

STERLITE
TECHNOLOGIES
LIMITED



GE
Power Conversion



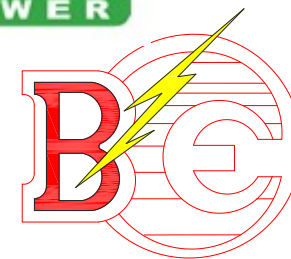
AM/NS India Vendor Code:173731

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**AM/NS
INDIA**



TRANSPower®
SWITCHGEAR INDUSTRIES
AN ISO 9001:2015 Certified Company



Elite Electrical
Silvassa

**TP Western Odisha
Distribution Limited**
Bargarh, Odisha



**Patnaik Steel
International Ltd**



KEC INTERNATIONAL LIMITED

**RWSS - Rural Water
Supply And Sanitation**

TATA POWER

TPWODL
TP WESTERN ODISHA DISTRIBUTION LIMITED
(A Tata Power and Odisha Government Joint Venture)



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Our Goal**Customer
Ratification****Technical Support****On Call Support****Field Services****Escalation Management****Escalation Levels****RCA****Customer Advocacy****Ownership****Single Point**

- Electrical Consultants
- Electrical Contractors
- Purchase Managers of Industries
- Industrialist
- P M C Consultants
- E P C & M E P Consultants
- Automation System Integrates Industries
- Electrical (or) Technical Head of Industries

MSSP-MEC DESIGNER & ENGINEER-INDIA
Hi-tech Park & One Stop Solution Partner for all your Electrification Needs.

H.O / Works**Namakkal, Tamilnadu**

2 / 11, Chechundaiyam Palaiyam
Irrukur Village, Kabilai Malai Post
Paramathi Velur Tk, Namakkal Dist,
Tamil Nadu, Pin Code: 637 204,

M. No :- 6381251938

**E Mail :- msspmecindia@gmail.com
msspmecindia@yahoo.com**

Mumbai Address**Thane, Maharashtra**

No, 5072. Annapatil Nagar,
New Balajinagar, Ambernath,
Pincode : 421505.Thane Dist
Maharashtra, India

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