

PROFILE



Industrial Services

Contractors & Engineers

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INTRODUCTION

Megavolt Industrial Services are the emerging Contractors in the field of Electrical and Electromechanical Erection work including in house experts covers design, cost production, value engineering and total project management. We are also authorized for Substation Erection, Testing, Commissioning and Maintenance service with Class 1 'A' Grade Contractors and Engineers License.

Megavolt Industrial Services provide total Quality and Timely Construction activities using latest equipments and highly skilled manpower for Commercial and Industrial Consumers.

With the team comprising of Experienced Engineers, Supervisor, Foremen, Electricians, Fitter, Welders, and Technicians etc. We execute with proper Assistant and training under expert in that field before executing major and critical assignments.

We offer our expertise in the below mentioned process and services

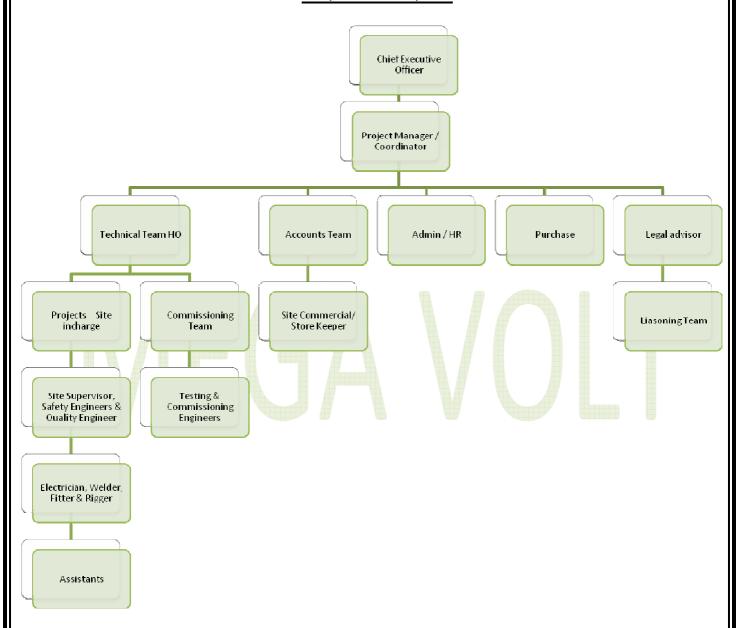
- ➤ Industrial Engineering Services
- Electrical Supply, Installation Testing & Commissioning
- Pay Roll Management
- Service Provider/ Facility Management Services (FMS)
- Annual Maintenance Contract (AMC)

Megavolt looks towards the bright future; we are consistently adding new talents to our expert's staff to keep our services and ideas fresh and energetic.



Contractors & Engineers

ORGANOGRAM



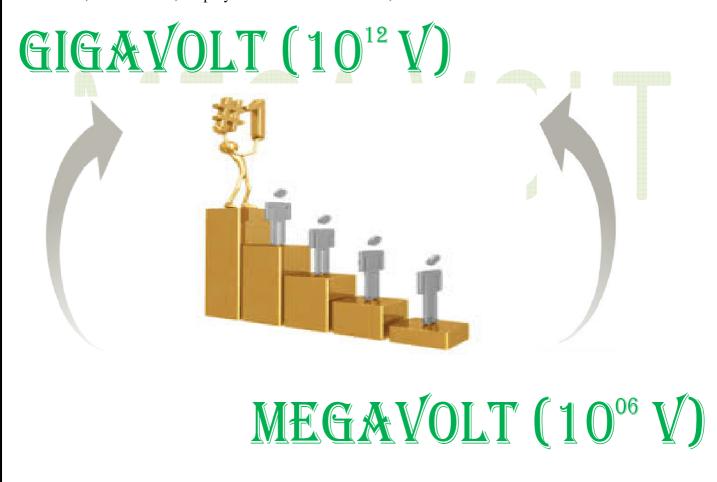


VISION

Megavolt's Vision is to be - "Always Customer's First Choice" – in Electrical, Electro Mechanical, Civil and Plumbing Service Companies in India / Abroad.

MISSION

To safely deliver the Quality work in time, In any environment, At Any time for the benefit of our Customers, Shareholders, Employees and the Communities, we serve.





CORE VALUES

Safety

We are committed to making safety a top priority for all employees. We integrate safety and risk management into our daily Work, ensuring that it becomes a natural part of our Work's culture, enhancing management/worker cooperation and providing long-term positive results.

Integrity

We act with integrity and adhere to the highest standards of moral and ethical values. Acting with integrity builds trust which is a top priority in every relationship which we maintain from customers, employees, suppliers, to fellow co-workers.

Quality

We are committed to customer satisfaction through excellent performance. To achieve this vision we continually strive not only to meet customer expectations but to exceed them. We monitor our performance on all projects through our internal and external processes. Also we try to keep an improvement as we enhance our processes, customer relationships and industry recognition.

Innovation

We are committed to investigating new supply cum safety product & procedures to ensure we stay on top of advancing technology, growth within construction industry. Through our passion for construction and forward thinking project management style, we continuously diversify our skill set to separate us from our competitors.

Teamwork

Our employees are our greatest asset. Great teamwork allows Megavolt Industrial Service group to benefit from the combined strength of our individual talents, skills and expertise which are vital when tackling challenging projects.

MANAGEMENT PROFILE

S. Senthil Kumar – Proprietor, An engineering graduate in Electrical discipline, with about 18 years experience in execution of various projects like Power Plants, Automotives, IT industries, Defense Projects, Production Industries, Multi Storied buildings and Institutions Buildings helps the company in providing support to achieve goal. He has worked with Siemens Ltd more than 15 years and gained experience in various types of mega turnkey projects like Seabird INDIAN NAVY, Toyota Kirloskar, BITS Pillani, HSBC Data Processing Center at Sri Lanka / Kolkata / Hyderabad etc.

We are associated with

P.K. Subramanian - An engineering graduate in Electrical engineering discipline, with about 35 years experience and retired from M/s Tamil Nadu Electricity Board. He is familiarity with all Electrical standards, statutory norms and Liaison Activities etc.

We are associated with M/s Siemens Ltd / Voltamp Transformer Ltd / Schneider Electric Infrastructure Ltd. /
Dynamic Power & Control Pvt. Ltd / Priya Electricals / Amararaja Power Systems / RPG Cables / Profab Cable
Tray / Polycab Cable / Philips lighting etc.. These are the approved vendor supplying to various Projects.



SERVICES OFFERED

- Supply, Installation, Testing and Commissioning of HT & LT Equipment from 0.433 to 400 kV including Substation and Switchyards unit, HT & LT cables, Lighting including street light, Earthing, Lightning Protection system, Building Management System (BMS) including Fire alarm system etc. for various projects like Automotive Industries, Metro Rail Project, Defence Projects, Airport Project, Air Separation Unit, Refinery Units, Thermal Power Plant, Cement Plant, Cogen Plants, Paper Mill, Water Treatment Plant (WTP), IT Parks, Hotels, Malls, Education Intuitions and Multi Storied buildings Housing societies.
- Trouble shouting, Testing and repair
- Liasoning Job (CEIG / CEA / PCB/ Factory Inspector etc.)
- Pay Roll Management / Manpower Power Supply
- Service Provider/ FMS/Annual Maintenance Contract
- Department of Plant equipment.



MANPOWER STRENGTH - MEGAVOLT TEAM

We have our Experienced Engineering Graduates, Technical Advisors, Diploma Engineers, Supervisor, Foremen, Technicians, Supporting Staffs and Workers.

SL.No	Name		Designation		ualification	Experience	Qty
	Engineers / Technical Experts						
1	S.Senthil Kumar	CEO / Tech. Advisor		BE	23 Years	1	
2	P. Gurumoorthy	Test	ect Engg. Mgr / Sr. ing & Comm. Engg. / n. Advisor		BE, MBA	16 Years	1
3	Muralidharan Nambiyar. A		nnical Advisor / lity Manager		DEEE	35 Years	1
4	Prabakaran Pillai	Sr.E	xec. Engg Installatio	n	DEEE	28 Years	1
5	D.Raman	Sr.E	xec. Engg Installation	n	ITI	30 Years	1
6	B.Inbanathan	Sr.E	xec. Engg Installatio	on	ITI	18 Years	1
7	E.Bhaskar	Sr.E	Sr.Exec. Engg Installation		ITI	18 Years	1
6	J.Balamurugan		xec. Engg Installation	n	BE	7 Years	1
7	R.Iyyappan	Exec	c. Engg Installation		BE	3 Years	1
8	S.Seenivasakan	Safe	ty Officer		B.Sc, DIFS	4 Years	1
9	Arun.T.S	Safe	ty Officer		DCE,DIFS	1 Years	1
	Supervisors / Foremen / Administrative Staffs						
10	V. Krishnamoorth	y	Sr. Liasoning & Business Admin.		B.Sc.	20 years	1
11	P.Arullappan		Foremen		ITI	22 Years	1
12	Viswanthan Pillai		Foremen		ITI	24 Years	1
13	Parshuraman Nate	kar	Foremen / Supervisor		ITI	10 Years	1
14	Dhinakar		Purchase	В	.Com, MBA	8 Years	1
15	R.Sridhar		Business Admin		BE / BBA	4 Years	1
16	M.Vinoth		Asst. Business Admin & Purchase		BCA	1 Years	1
17	Purushothaman		Legal Advisor		B.A, B.L	20 Years	1
18	S. Baskar		PF, ESI Consultant		MBA	15 Years	1



SAFETY POLICY

Megavolt Industrial Services management firmly believes that Safety of its employers and all its Stakeholders associated with our project site facilities is of utmost importance. Safety is an essential and integral parts of all our work activities which include Planning, Procurement, Fabrication, Construction, Installation and Commissioning of Facilities by Services. We believe that every Incident or Accidents and Risk to health are preventable through the active involvement of Stakeholders, thereby creating a safe and accident – free work places.

With Regards to Safety objectives, Megavolt Industrial Services: -

- Comply with requirement of all relevant Statutory, Regulatory and Other provisions.
- Ensure the appropriate resources are available to fully implement the safety policy and continuously review the policy's relevance with respect to legal and business development.
- To provide appropriate level of training and support to Management and its Employees to ensure that they are able to fulfill Safety responsibilities.
- Work with major Suppliers, Business associates and Customers to facilitate their safety performance improvement and also make its obligatory for them to follow the project site safety rules, procedures, systems and safe practices.
- Create and promote safety awareness to protect all Stakeholders from foreseeable work hazards and risks through campaigns and training programs among Employees, Business associates and Customers.

The management sincerely believes that safety related incidents are preventable by coordinated team effort of all stake holders and through shared individual responsibility at all levels of safety issues thereby aiming to achieve continuous improvement and overall success to our safety program.

OUR GOAL: ZERO INCIDENT ZERO INJURIES

SAFETY PERSONNEL PROTECTIVE EQUIPMENT

M/s Megavolt Industrial Services provides safety PPE to their Employee and Workers while working at construction job sites.

Legends For PPE Required:

Sr No	PPE	Standards	s / Indicative Photograph
1	Industrial Safety helmet	IS 2925 / EN 397	
2	Safety Shoes	IS 15298 / EN 345-1:1992	
3	Safety Goggle	EN 166:2001 or ANSI Z 87.1	
4	Helmet mounted welder's shield	IS 1179: 1967 EN175(F)	
5	Face shield	IS 8521: 1977 Part 1	



Sr No	PPE	Standards	s / Indicative Photograph
6	Chemical goggle	IS 5983: 1980	
7	Dust goggle	Z87.1	
8	Full body harness with double lanyard	IS 3521: 1999 / EN 361: 2002	
		<u> </u>	W R
8-a	Fall arrestor (Rope grab)	EN 353-2:2002	R Contract of the second
9	Dust mask	IS 15322 : 2003	
10	Cartridge gas mask	IS 15322 : 2003	



Sr No	PPE	Standards	s / Indicative Photograph
11	Full body air line mask	IS 10245 : Part 3 : 1999	A
12	Earmuffs/plugs	IS 9167 / IS 6229	
13	Cotton Hand Gloves	IS 6994 : 1973	
14	Leather gloves	IS 6994 : 1973	
15	Electrical Hand gloves	IS 4770 : 1991 / IS 13774 : 1993	



Sr No	PPE	Standards / Indicative Photograph	
16	Rubber/PVC gloves	IS 10245 : Part 3 : 1999	
17	Welding Blanket	Kevlar blanket for protection from sparks and splatter in welding applications	
18	Chemical splash proof suit	Kevlar blanket for protection from sparks and material Consisting of hood, visor, pant and coat with zip	
19	Self contained breathing apparatus(SCBA)	IS 15803 : 2008	
20	Furnace goggle	 Made of Aluminized Dual mirror fibre glass Fitted with Neotherm furnace observation glass 	
21	Grinding goggle	With high impact resistanceAnti scratch properties	



Sr No	PPE	Standards	s / Indicative Photograph
22	Cutting goggle		00
23	Reflective Jacket /Vest		
24	Gum Boot	IS 5557 : 1999	
	VIL		



QUALITY POLICY

Megavolt Industrial Services is committed to customer satisfaction by providing Highest Quality of Work Standard and Timely delivery of project services by continual improvement.

This will be achieved by our total commitment to:

- Continually improving the effectiveness of our "Quality Management Systems" i.e Internal Processes, Quality method and Tools.
- Deliver the internal and external customer's requirement on quality right first time and every time, assure the performance of our services and satisfy our stakeholders.
- Meeting all applicable Legal and Regulatory requirements.
- To provide alternate solutions to ensure that our customers succeed.
- Continuous updating our technical competence & enhance the expertise of our people by periodic training.
- Periodically reviewing and upgrading the policy, so that it remains relevant and communicating it to all concerned.
- To avoiding effective NCR Management Prevention, early detection and resolution using uniform approach, tool & reporting.
- Developing suppliers to mutually beneficial relationship and to consistently complying with Customer's requirement.
- Promoting responsiveness, dependability and competence of all our employees for delivering upon their commitments and to training & developing them accordingly.

OUR GOAL: UNCOMPROMISE IN QUALITY WORK



Minimal site documentation activity to be implemented for enhancing Quality Management System.

- Allocation of right person for right job.
- Method Statement.
- Certified Welders/ Electricians.
- Engaging the Technical / Experienced People for the Critical Activities.
- Our Quality Engineers will ensure each & every activities on everyday basis.
- Filling Quality Check list after Completion.

Monthly review meeting are held to review the active results of the quality system to ensure that continuing Improvement of the system and processes are maintained.

ON TIME SCHEDULE DELIVERY

- Following Daily Progress Report
- Preparation of Daily Activity Plan/ Weekly Activity Plan/ Monthly Plan based on Master Project Delivery Schedule.
- Our Own developed Tracker will be followed for Each & Every activities & the Catch up plan will be made according to achieve the TARGET.
- Hindrance and Hurdles for while job progress will be highlighted to Customer.

MEGAVOLT INDUSTRIAL SERVICES - ISO 9001 - 2008 BUREAU OF QUALITY CERTIFICATION

Certificate of Registration

This is to certify that compliance of Quality Management System of

IEGAVOLT INDUSTRIAL SERVICES

No.90, Plot No.44, 1st Street, Thuraipakkam 200 Feet Road, Sanjay Gandhi Nagar, Zameen Pallavaram, Chennai - 600 043.

has been assessed and found to conform the requirements of

ISO 9001 : 2008

For the scope of activities:

Electrical Supply, Installation, Testing & Commissioning / Man Power Supply

Certificate No

To Check this Certificate Status Visit: http://bqscertification.com/clients.php

Surveillance Audit: 2nd Year 25.04.2017

3rd Year 25.04.2018

This certificate is valid only if the annual surveillance mark is present

Certificate Valid Upto : 09.05.2019

: 09.05.2016

For and on behalf of Bureau of Quality Standard

Head of Certification

Quality Seal

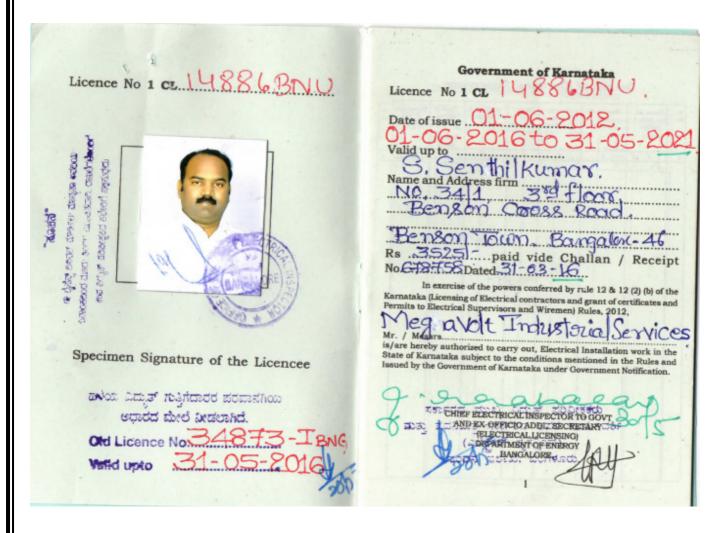


Bureau of Quality Standard India. www.bgscertification.com

Accrediated by: Accrediation Service for Quality Sta The Registration does not assure the quality of yields under the firm's production



GOYT LICENSED CLASS - I ELECTRICAL CONTRACTOR & ENGINEERS



License Holder Name : S. Senthil Kumar

License No. : 14866 BNU, State - Karnataka

Validity Period : 31.05.2021



ASSETS - LIST OF TOOLS & TACKLES

We have acquired with following well equipped tools & tackles to handle the jobs undertaken in a Organization.

SL. No	DESCRIPTION	QTY/UNITS
1	Flame proof Electrical Distribution board with socket & Extension Board with	13 Nos
	5Core Cable.	
2	Chain Pulley Block, Belt Sling, Metal Sling, Belt Wrench, Chain Wrench With	6 Set
	Different capacity.	
3	Cable Rollers	50 Nos
4	100W Hand lamp with Guard having 50Mtrs 3Core Flexible Cable as per IS - 694	6 Sets
5	1000/500W Halogen lamp with having 50Mtrs 3Core Flexible Cable as per IS –	15 Sets
	694 & Portable Emergency light	
6	Combination / Cutting pliers with PVC insulated handles 1 No. of each size	18 Sets
7	Electrician Tool Box With all required Tools as per Standard List	12 Box
8	Welder / Fitter Tool box With all required Tools as per Standard List	10 Box
9	1 inch Polypropylene Rope – 100Mtrs.	3 Roll
10	Insulation tester 500V / 1000V.	2 Sets
11	Torque wrench 10 – 250 Nm	3 Sets
12	Adjustable pliers / Spanner / Wrinch (slip joint plier 1 no. each size) (a)8", (b) 6"	6 Sets
13	Tubular box spanner Hexagonal socket spanner (9/10 to 30/32mm) zinc plate	5 Sets
14	Nut driver Set with Socket from 2mm to 12mm	4 Sets
15	Sledge Hammer 2 No. each size (a) 5 kg. (b) 10 Kg.	8 Sets
16	Screw Driver 2 No. of each size(a) Blade 10x150mm Handle 22x90mm, Tip 0.8x 6 mm (b) Blade 10x300mm Handle 22x90mm	3 Sets
17	Insulated Line tester, Grounding Rod.	2 Sets
18	Spanners – Flat / Ring Type from 4 – 32mm	8 Sets
19	Welding Machine 1/2/3 Phase	8 Sets
20	Aluminum Telescopic Ladder, Aluminium Ladders (a)3Mtrs (b) 6Mtrs (c) A Type Ladders – 3 Mtrs.	12 Nos
21		4 Sets
	PVC Insulated hand gloves	
22	Running consumables like Welding, cutting electrodes, welding gas, Teflon tape,	Sufficient
	insulation tape, adhesives, component cleaner spray and other cleaning agents,	stock as per
	cotton waste, adhesives, marking cloth etc. Besides this, general items for	requirement
	20occasional minor repair and maintenance work such as Primer, paint for painting	fixed by EIC
	on replaced parts, wooden planks, ropes and wooden sleepers etc. shall also be arranged by the contractor	
23	Hydraulic & Hand Crimping Tools	4 Sets
24	Big & Small Hacksaw frame with Blade	10 Nos
25	Hydraulic Jack – a) 8 Ton b) 10 Ton	4 Sets
26	Hydraulic Conduit bending Machine	3 Sets
27	(a)Drilling M/c (b) Grinding M/c (c) Shaper M/c (d) Cutting Machine	16 Sets REVISION – 08
20		- KEVISION - 08



LIST OF COMPLETED PROJECTS



Client Name	M/s Siemens Ltd
Project Name	Chennai Metro
	Infrastructure work,
	Chennai (AEP-01)
Period	2011-2012
Value of work	2.5 Million
Contact Person	Mr. Rajesh Prinso
	Mngr – CMRL Project
	+91 9445002341







Client Name	M/s Toyota Kriloskar
Project Name	Toyota Expansion @
	Bangalore
Period	2012-2013
Value of work	2.7 Million
Contact Person	Mr. Selva Kumar
	Manager Projects -
	+91 9731805670







Client Name	M/s Godrej & Boyce
	Mfg. Co.Ltd
Project Name	Takshasila
	Healthcare Search
	Center, Bangalore
Period	2012-2013
Value of work	2.1 Million
Contact Person	Mr. Suresh
	Manager Projects
	9886636105



Client Name	M/s Marg Properties Ltd
Project Name	Vishwasakthi -
	Tirupathi
Period	2011-2013
Value of work	5.42 Million
Contact Person	Mr. D.Kumaresan
	Sr.Manager – MEP
	+91 8754576417



Client Name	M/s Siemens Ltd
Project Name	Bangalore International
	Airport, Bangalore
Period	Completed
Value of work	9.2 Million
Contact Person	Mr. G.Jayakumar
	Project Manager
	+91 9442010753
Nature of work	HT/LT Electrical Equipment
	installation inc luding
	Testing & Commissioning/
	Lighting Distribution,
	Earthing etc.



Contractors & Engineers



Client Name	M/s ETA En	gineering Pvt. Ltd
Project Name	Huawei Techn	ologies Data
	Centre, Banga	lore
Period	In	Progress
Value of work	17.	5 Million
Contact Person	Mr. Rafeeq	Project Manager
	- +91	9686615210,
	B.K.Man	junath, Project
	Coodinator	- +91 9741000881
Nature of work	HT/LT / Lig	hting Distribution
	including Bus	duct / Earthing etc



Client Name	M/s L & T Ltd,
	Construction
Project Name	IIT Campus Hyderabad,
	Telangana
Period	Completed
Value of work	1 Million
Contact Person	Mr. G.Jayakumar, MEP
	Manager, +91 8886059922
Nature of work	HT/LT Electrical Equipment installation including Testing & Commissioning/ Lighting Distribution, Earthing etc.



LIST OF ONGOING PROJECTS



Client Name	M/s MARG Ltd.
Project Name	New Mission and Combat System R & D Centre at ARDC, HAL Bangalore
Period	2014-2015
Value of work	36.0 Million
Contact Person	Mr. Kumaresan Manager Projects 07299955706
Nature of work	Turnkey Project - Supply, Installation, Testing & Commissioning, Handing over of HT/LT Electrical Equipments / Lighting Distribution including Street Lighting/ Lightning / LT Bus duct / Cable laying/ Cable tray and its Support/ Earthing etc



Client Name	M/s Siemens Ltd
Project Name	Wipro, Chennai
Period	In Progress
Value of work	3.0 Million
Contact Person	Mr. PMN.Nambissan
	Sr.Manager
	+91 99380050177
Nature of work	110kV Switchyard Electrical
	Installation



Contractors & Engineers



Client Name	Siemens Ltd / Radiant
Project Name	Chennai Metro Rail (CMRL),
	Chennai (AEP-01)
Period	In Progress
Value of work	9.2 Million
Contact Person	Mr. Rajesh Prinso - Manager
	CMRL Project – 9445002341
Nature of work	HT/LT – Underground Cable
	Laying Electrical



Client Name	M/s Marg Properties Ltd
Project Name	Pushkara, Chennai
Period	In Progress
Value of work	0.8 Million
Contact Person	Mr. D.Kumaresan Sr.Manager – MEP +91 8754576417
Nature of work	LT Distribution & Indoor cum Outdoor Lighting



Client Name	M/s Siemens Ltd
Project Name	Huawei Technologies Data
	Centre, Bangalore
Period	In Progress
Value of work	2.0 Million
Contact Person	Mr.Hemadari
	Project Manager –
	09980466776
Nature of work	BMS (CCTV/Camera/Sensors/
	Detectors /Fire Alarm/ Access
	System Installation & Cable Laying)



Contractors & Engineers



Siemens Ltd
Chennai Metro Rail (CMRL),
Chennai (AEP-02)
In Progress
16.9 Million
Mr.Anand Tiwari - Project
Director CMRL Project –
9500014858
HT/LT – Underground Cable
Laying Electrical



Client Name	Siemens Ltd	
Project Name	Chennai Metro Rail (CMRL),	
	Chennai (AEP-02)	
Period	In Progress	
Value of work	10.8 Million	
Contact Person	Mr.Anand Tiwari - Project	
	Director CMRL Project -	
	9500014858	
Nature of work	ROCS - Electrical	



Client Name	M/s ETA LLC & CONSORTIUM Ltd
Project Name	BANGALORE METRO RAIL
-	CORPORATION LIMITED,
	BANGALORE
Period	In Progress
Value of work	2.0 Million
Contact Person	Mr.SELVA KUMAR
	Project Manager –
	09741081733
Nature of work	HT/LT Electrical Equipments
	/ Lighting Lightning / LT Bus duct /
	Cable laying/ Cable tray and its
	Support/ Earthing etc



Contractors & Engineers



Client Name	M/s LARSEN & TOUBRO LIMITED
Project Name	M/s DALMIA CEMENTS BHARAT
	Ltd.
Period	In Progress
Value of work	24.0 Million
Contact Person	Mr.SRIKANT CHAPPADDI
	General Manager –
	09820228319
Nature of work	Operation & Maintenance of DCBL
	Plant – PAYROLL MANAGEMENT

MEGA VOLT



Contractors & Engineers

OUR VALUABLE CUSTOMERS

SIEMENS















BANKERS

Bank Details	
Bank Name	CITY UNION BANK LTD
Bank Address	No.57, Rajendra Prasad –Road, Nehru Nagar, Chrompet, Chennai – 600 064
Bank Current Account No.	150109000160292
Bank OD Account No.	150120000183348
OD Account Limit	10 Million
MICR NO	600054014
IFSC NO	CIUB0000150
IVILU	AVULI



PROJECT GALLERY PHOTO'S

BEST SITE SAFETY & QUALITY AWARD RECEIVED FROM M/S SIEMENS DIRECTOR FOR TOYOTA KRILOSKAR PROJECT SITE.



CUSTOMER SATISFACTION FEEDBACK BY M/S TKML & BEST BUSINESS PARTNER - TKML, BANGALORE





AWARD ISSUED BY M/S TKML TO M/S SIEMENS LTD. SITE TEAM ON THE STAGE & PARTICIPATED SIEMENS EVP & TOP MANAGEMENT



1MILLION SAFE MAN HOURS CELEBRATION TKML, BIDADI





M/S SIEMENS EVP MR. WAGNER'S TKML SITE VISIT







DAILY KYT MEETING & HOUSEKEEPING BEFORE START OF THE WORK





PRE JOB DISCUSSION FOR CRITICAL ACTIVITIES POWER TRANSFORMER UNLOADING





SAFETY PLEDGE







110 KV SWITCHYARD WORK - WIPRO AT SHOLINGANALLUR, CHENNAI





REVISION - 08











Contractors & Engineers







CABLE LAYING WORK (AEP-01)----- CHENNAI METRO RAIL LIMITED, CHENNAI













Contractors & Engineers







25MVA - POWER TRANSFORMER AT TATA COMMUNICATIONS - CHENNAI



SUBSTATION EQUIPMENT WORK AT TATA COMMUNICATION SITE- CHENNAL



REVISION - 08





SUBSTATION CIVIL FOUNDATION WORK AT TATA COMMUNICATION - CHENNAI



TRANSFORMER FOUNDATION CONCRETING WORK AT TATA COMMUNICATION



REVISION - 08



SAFE HANDLING OF CIVIL MATERIAL USING WHEEL BAR



TOOL BOX MEETING AT TATA COMMUNICATION SITE





CABLE TRAY WORK----- BANGALORE INTERNATIONAL AIRPORT







Contractors & Engineers













Contractors & Engineers













Contractors & Engineers







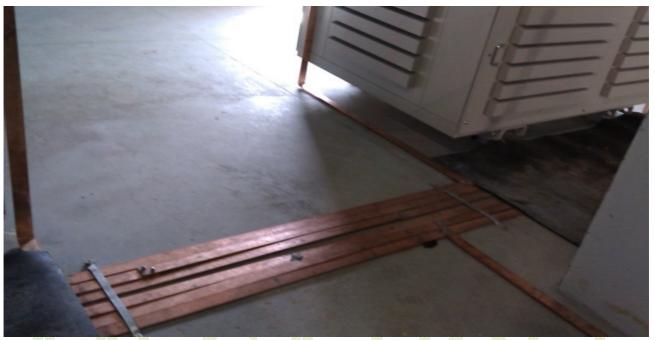


PHOTO GALLERY - HUAWEI TECHNOLOGIES DATA CENTRE, BANGALORE





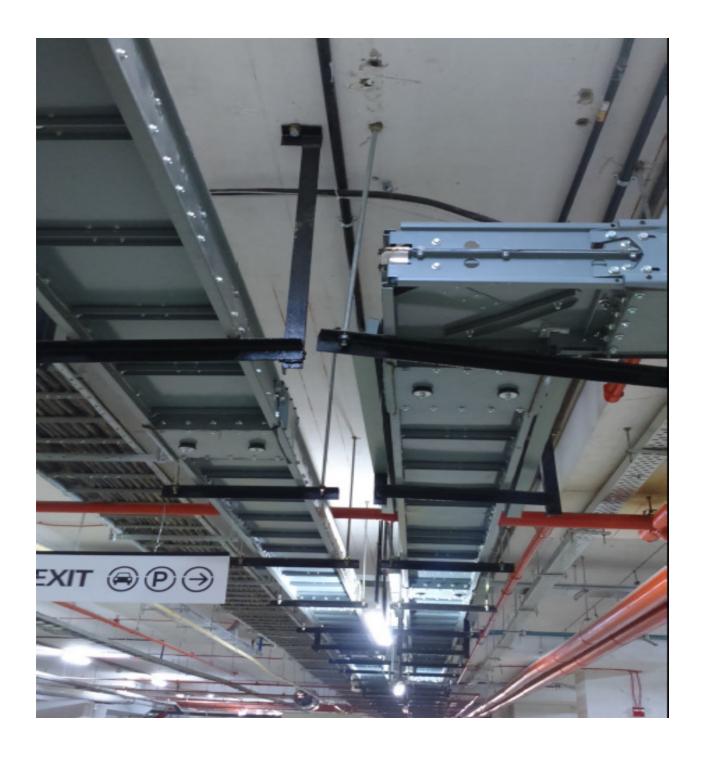






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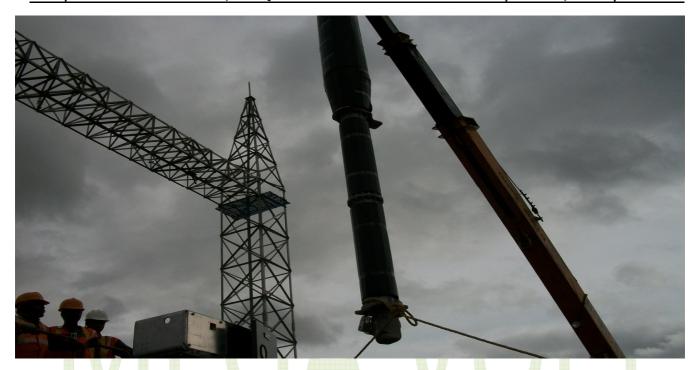






REVISION - 08

220 / 110 KV SWITCHYARD EQUIPMENT INSTALLATION AT M/S WIPRO & M/S TKML





REVISION - 08











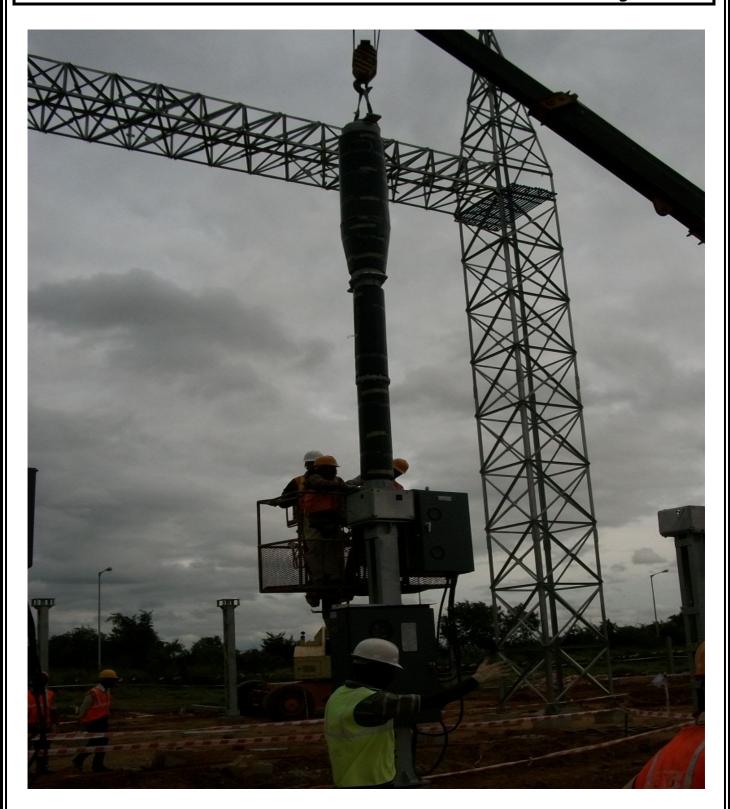


















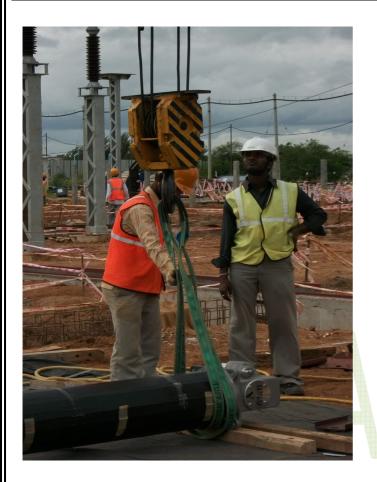
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A Grade - Class I Electrical















REVISION – 08



Contractors & Engineers

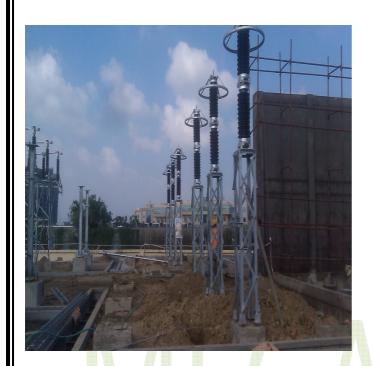








Contractors & Engineers

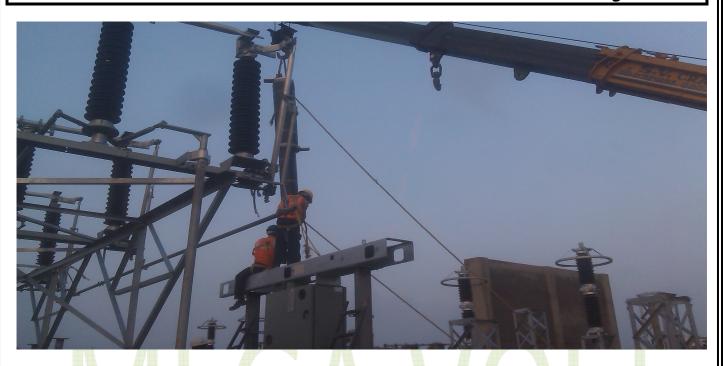




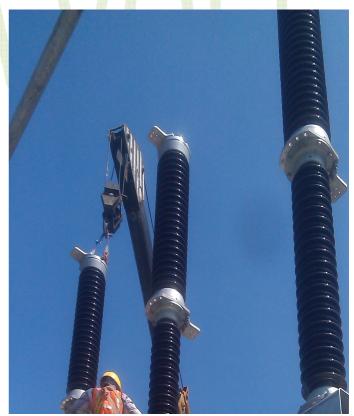


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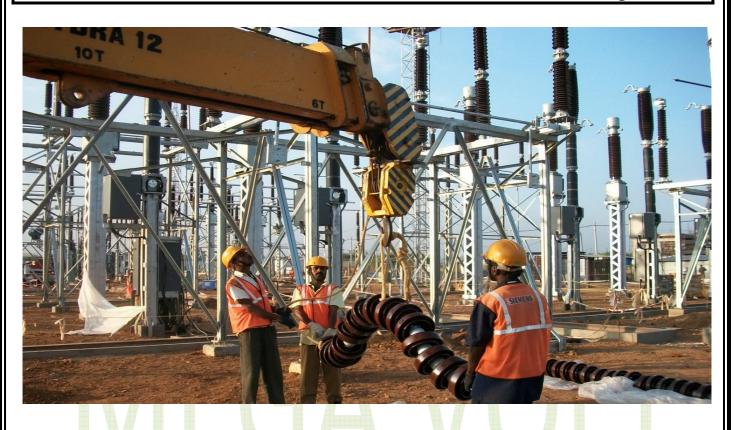








Contractors & Engineers





REVISION - 08



CMRL - ROCS INSTALLATION ACTIVITY AT U/G - AEP-2





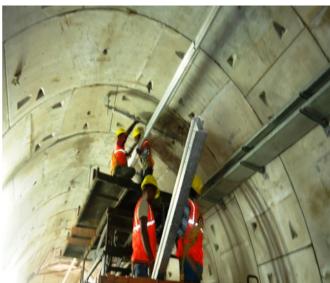






Contractors & Engineers





CMRL - U/G CABLE LAYING INSTALLATION ACTIVITY - AEP-02





VENDOR APPROVAL DOCUMENT

1) CHENNAI METRO RAIL LIMITED:

CHENNAI METRO RAIL PROJECT

D

GENERAL CONSULTANT —

EMBYE Consortium General Consultant for Chennai Metro Phase 1

Ref: GCC-282-000-1627969-A Issued By: KTN (A Yuka

24th March 2016

To
Contractor's Representative,
M/s Siemens Limited,
Mobility Division,

4th Floor, #272/688, Seethakathi Business Centre, Anna Salai,

Chennai - 600 006.

Project: Chennai Metro Rail Project - Phase 1

Power Supply and Overhead Equipment

Contract No. AEP-01

Sub: Vendor Approval for Cable Laying Erection Contractor for Stage-2A

Ref: 1. SPS-282-000-1652485, dated 19.02.2016

Dear Sir.

On perusing the proposal submitted by you vide letter ref.1 above, **NONO** is **accorded** to **M/s. Megavolt Industrial Services** for Cable Laying works for Stage-2a Underground Sections of CMRL project.

Also AEP-01 Contractor should ensure that the cable laying works must be carried out as per approved methodology.

Yours sincerely,

For Egis Rail S.A., Maunsell AECOM, YEC, Egis India & BARSYL (Consortium)

BP Khare

Employer's Representative

Response Requested: Yes

Encl.: NIL

CC: MD, DSO & CGM (E), - CMRL - for information please.

C/O Chennai Metro Rail Limited, Admin Building, CMRL - Depot, Poonamallee Highroad, Opposite. Daniel Thomas School, Koyambedu.
Chennai 600 107, 23792300.

Email:embye.gc@gmail.com (or) general.consultant@embye.com

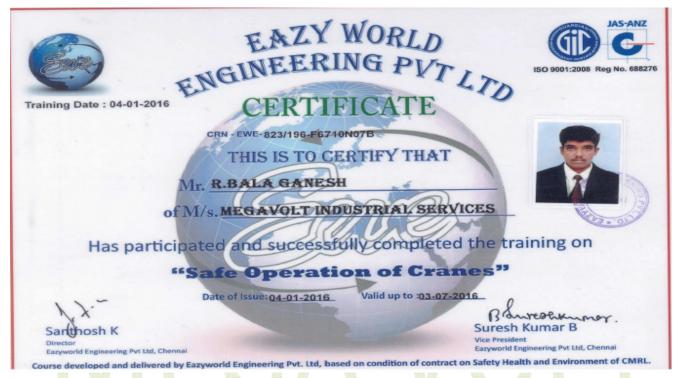
STAFF TRAINING AND SAFETY AWARDS

M/s Megavolt Industrial Services providing for Electrical cum Safety Training Module to their Staff through certified training centre in-order have an practical knowledge in Rigging, Supervisor Training, Installation, Testing, Commissioning, Operation & Maintenance of Electrical Equipment.





SAFE OPERATION OF CRANE TRAINING CERTIFICATE - CMRL APPROVED TRAINING CENTRE



RIGGING TRAINING CERTIFICATE - CMRL APPROVED TRAINING CENTRE





Contractors & Engineers



Training Date : 05-07-2016



EAZY WORLD ENGINEERING PVT LTD







CRN -EWE- 961/071-N7312F01D

THIS IS TO CERTIFY THAT

Mr. AMITKUMAR SAHA

of M/sMEGAVOLT INDUSTRIAL SERVICES

Has participated and successfully completed the training on

"Rigging"

05-07-2016 Date of Issue:

Valid up to : 04-01-2017

Suresh Kumar B

e developed and delivered by Eazyworld Engineering Pvt. Ltd, based on condition of contract on Safety Health and Environment of CMRL



Santhosh K



world Engineering Pvt Ltd, Chennai

EAZY WORLD ENGINEERING PVT LTD





Training Date : 19-07-2016

Santhosh K

CRN -EWE- 975/085-N7371F01D

THIS IS TO CERTIFY THAT

Mr. DHANJAY PANDAY

of M/sMEGAVOLT INDUSTRIAL SERVICES

Has participated and successfully completed the training on

"Rigging"

Date of Issue: 19-07-2016

Valid up to : 18-01-2017

Suresh Kumar B

Vice President Eazyworld Engineering Pvt Ltd, Chennai

Eazyworld Engineering Pvt Ltd, Chennai

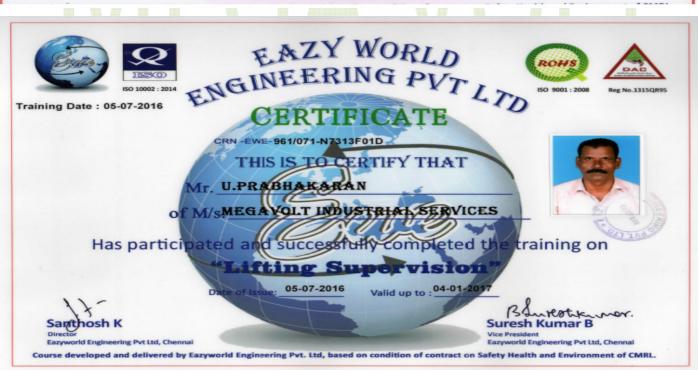
Course developed and delivered by Eazyworld Engineering Pvt. Ltd, based on condition of contract on Safety Health and Environment of CMRL.





LIFTING SUPERVISION TRAINING CERTIFICATE - CMRL APPROVED TRAINING CENTRE





SIEMENS TUY RHEINLAND GLOBAL SKILLS CENTER FOR OCCUPATIONAL SAFETY

Certificate of Qualification

This is to certify that

P.Gurumoorthy

Has successfully completed training and passed the examination for

SITRUSTIM

Practical Training on Occupational Safety

Attended during 6/27/2016 - 6/29/2016

At the Siemens TUV Rheinland Global Skill Center for Occupational Safety Mumbai, India

This certificate is valid for 3 years from the date of issue

Certificate number: Date of Issue: 0616MS-0713 7/1/2016

Timothy Miller
Vice President - Training & Consulting
TÜV Rheinland (India) Pvt. Ltd

www.ind.tuv.com



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SAFETY AWARDS CERTIFICATION





CHESTING CHARLES OF APPRICATION

Awarded to Mr./Mrs. Tyappan R of Megavolt Subcontractor

For his/her Commitment Towards Safe Work Practice Implemented at

M/s Bangaluru Metro Rail Corporation Ltd. (BMRCL) in Bangalore.

EHS MANAGER R.S. Surendran ETA LLC & ETA EPL BANGALORE



SR PROJECT MANAGER N.S. SARAVANAN ETA LLC & ETA EPL BANGALORE

88

ETA House B-36, Dyvasandra Industrial Estate , Whitefield Road, Mahadevapura, Bangaluru - 560 048.







CHARACTER OF AVERENCHALLON

Awarded to Mr./Mrs. Vijay Raj of Meghavolt Subcontractor

For his/her Commitment Towards Safe Work Practice Implemented at

M/s Bangaluru Metro Rail Corporation Atd. (BMRCL) in Bangalore.

EHS MANAGER R.S. Surendran ETA LLC & ETA EPL BANGALORE



SR PROJECT MANAGER N.S. SARAVANAN ETA LLC & ETA EPL BANGALORE

ETA House B-36, Dyvasandra Industrial Estate , Whitefield Road, Mahadevapura, Bangaluru - 560 048.



Contractors & Engineers





CHRITICATE OF APPRIECIATION

Awarded to Mr./Mrs. Saddam of Megawolt Subcontractor

For his/her Commitment Towards Safe Work Practice Implemented at

M/s Bangaluru Metro Rail Corporation Ltd. (BMRCL) in Bangalore.

EHS MANAGER
R.S. Surendran
ETA LLC & ETA EPL

BANGALORE

ENR SAFETY

SR PROJECT MANAGER
N.S. SARAVANAN
ETA LLC & ETA EPL
BANGALORE



ETA House B-36, Dyvasandra Industrial Estate , Whitefield Road, Mahadevapura, Bangaluru - 560 048. 🔃





LICENSES & REGISTRATIONS

1. TIN Number : 33900946947

2. PAN Number :BPXPS8176L

3. CST Number :1119236

4. Service Tax Registration Number :BPXPS8176LSD001

5. SSI :3300321 00487 PART 1 MICRO

6. Provident Fund Reg. No : TN/62997

7. ESI Reg. No : 5100 10220 40000 699

8. WC : 71310436150100000002

9. Electrical License (A -CLASS) : 14866 BNU (State – Karnataka)



CONTACT US

S.SENTHIL KUMAR – PROPRIETOR

Mobile: +91 9445282222 /+91 9003070324

P.GURUMOORTHY – PROJECT MANAGER / CO - ORDINATOR

Mobile: +91 7200012894 / 8939644912

MEGAVOLT INDUSTRIAL SERVICES

No.90, Plot No – 44, (200Ft Thuraipakkam Road),

1st Street - Sanjay Gandhi Nagar,

Zameen Pallavaram,

Chennai – 600 043

State: Tamil Nadu

Country: India

Email:

senthilkumar@megavolt.co.in

gurumoorthy@megavolt.co.in

megavolt@megavolt.co.in

megavolt.iss@gmail.com

Web: www.megavolt.co.in

