



AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED

AKRIVIS is an award winning emerging & one of the fastest growing ISO 9001:2015 Certified Engineering & Consultancy service providing organization in India, started its journey from Kolkata with a determination to offer innovative, optimum, value added complete in-house, engineering solutions and services to their customers. Also, explored the manufacturing wing having strong footprint in customized electro-mechanical equipment, electrical & automation panels, customized engineering & supply of instrumentation package etc. We are also, an authorized B2B channel partner of “Panasonic” for their industrial LED light fittings with a supplying capacity in pan India & Abroad.

During journey, due to the tireless efforts of all the members of AKRIVIS, it could spread its wings in various field of engineering in India & Abroad and have delivered some unique projects in Engineering & Consultancy Services and supply of electro-mechanical equipment, electrical & automation panels, also instrumentation package for their prestigious & renowned end-users and customers in diverse sectors of Industry.

The team AEC, always believes that, customer first, uncompromising quality of services, achieving a high degree of optimized & value-added engineering, completion of jobs within committed time with highest level of quality, long term partnership with the Customers, end-users & technology providers. We have earned the trust & reputation of our prestigious customers in the industry & has made us a trusted & dependable engineering & manufacturing source for them.

AEC is different as it has the capabilities to handle & deliver the engineering design & drawings of all discipline under one roof, in-house design engineering capability by highly qualified and industry experienced engineering team.

Our modern office is equipped with most modern facilities for the employees, applicable software's for 3D modelling, parametric design and modern analysis. We understand the gravity of basic & detail design & engineering documents therefore, developed & implemented a controlled & secured internal & external distribution method to protect everyone's interest and confidentiality of each project document. We are operating through our own “Virtual Personal Server (VPS)” and create dedicated FTP client server for each project and respective customer. In this way, we ensure the highest level of confidentiality of design & drawings and provide easy access to the project documentation to our customer.

Our Mission & Vision

Mission: Our mission is to deliver a high quality engineering & design output and on time completion of our deliverables adapting a high level of safety measures. We value our customer's requirements and committed to deliver at highest level of satisfaction.

Vision: To be recognized as the leading Design & Engineering Consultancy and Construction Company in our area of working. We operate through our performance, & commitment to our core values, to become the preferred engineering & construction company across the industries. Our vision is to serve our customer across the globe.

Values: Customer Satisfaction, Total Quality & Safety, Cost Consciousness, Care for our Peoples and Society.

Company Information:

CIN: U45200WB2021PTC248322

GSTIN: 19AAVCA8476A1Z6

MSME Registration No.: UDYAM-WB-14-0026770

ISO Certification: ISO 9001:2015

Importer-Exporter Code (IEC): AAVCA8476A

Registered Office Address:

AKRIVIS Engineering & Construction Private Limited.

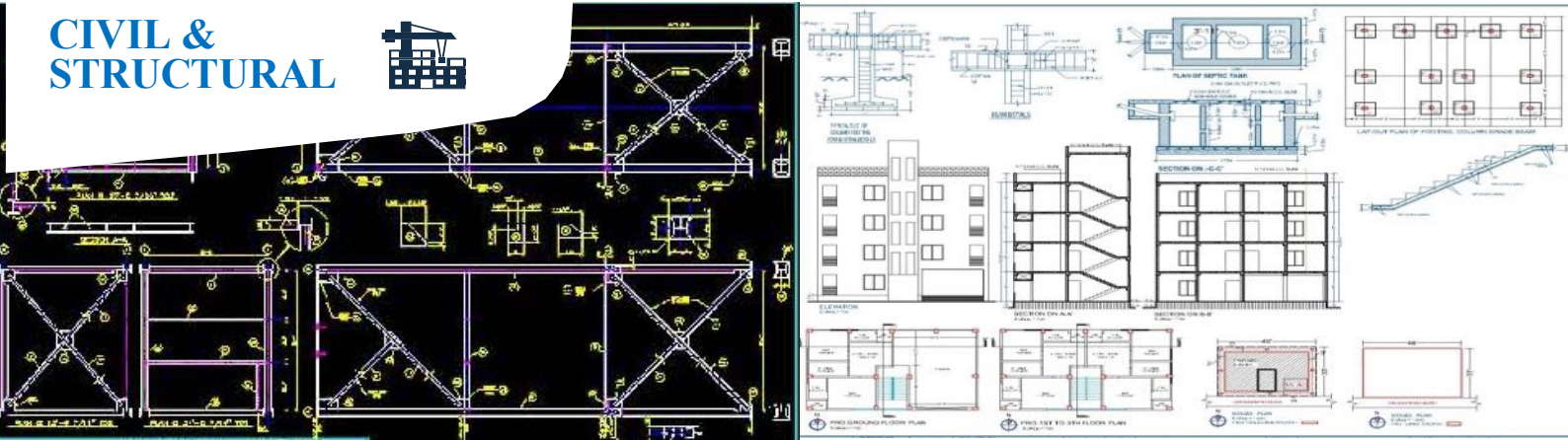
Ground Floor, Mohanta Kr. Pal, Mashilla East,
Howrah – 711302, West Bengal, India

Corporate Office & Communication Address:

AKRIVIS Engineering & Construction Private Limited.

Mani Casadona Business Park, West Tower, 2nd Floor,
2WS4B, Plot No. IIF/04, Action Area – II/F,
New Town, Kolkata – 700160. WB, India.

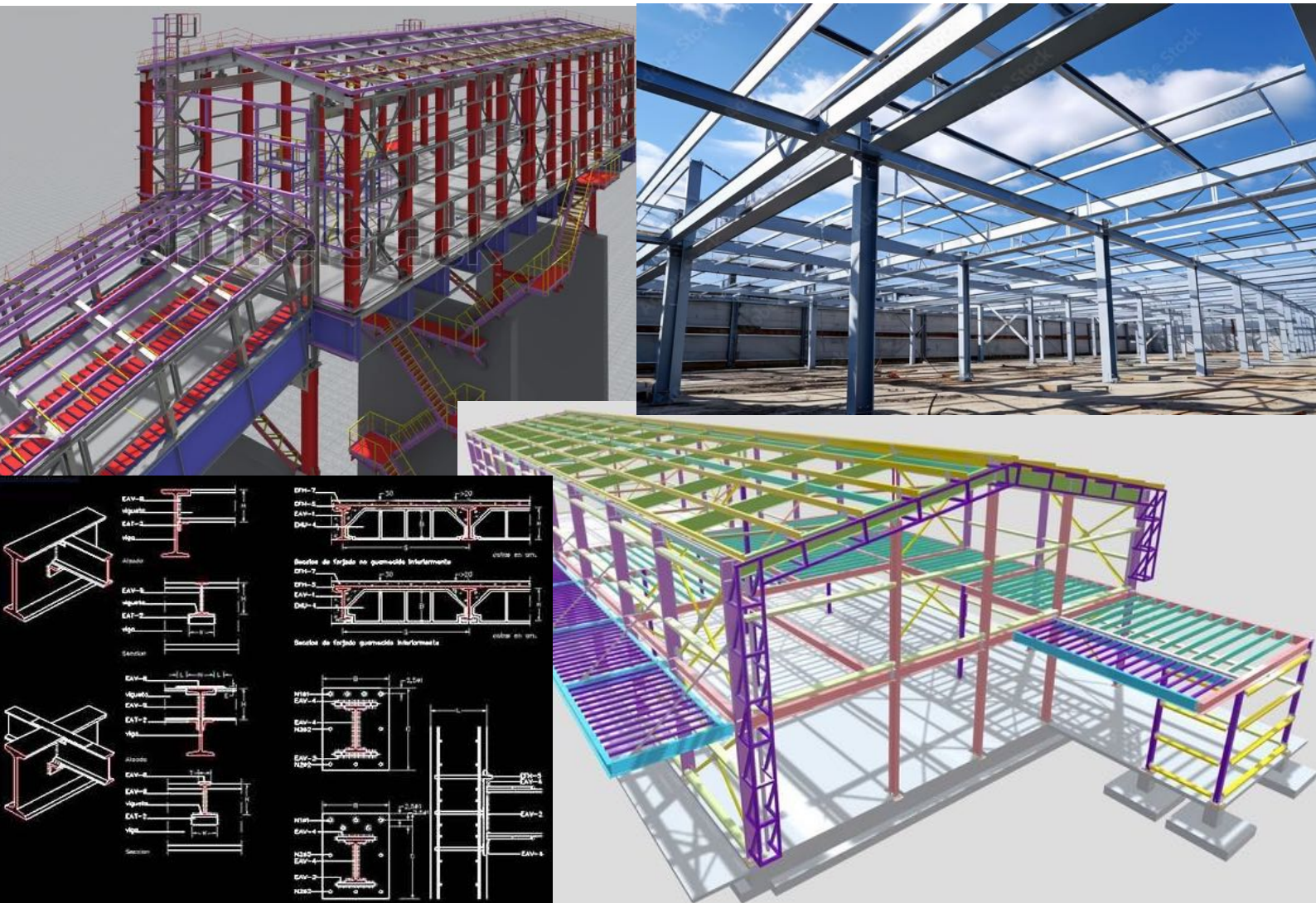
CIVIL & STRUCTURAL



AKRIVIS is having the core strength in civil & structural design & engineering. Our industry experienced professionals are having rich knowledge in their field and across the all-industrial sectors such as Metal & Mining, Power, Steel, Cement and many more.

Professionals having years of valuable experience are working tirelessly to deliver the best in deciding matters related to dynamic loading, pre-stressed factors leading to economized and stable structures. We concentrate on heavy to light structures such as process building, high rise structural building, sheds, shops, office complexes, technological & auxiliary buildings, drainage & pipe & cable bridge, material handling system, technological structure, machine foundations, junction houses, silos, hoppers, intake well, water tanks, electrical substations & towers as it goes in tandem with design & engineering of the project infrastructure.

Our top priority is to match our customer's requirements, on time delivery of our deliverables, highlight all concern points and most importantly delivery of most economical, reliable & sustainable design & engineering solutions for our customers.



OUR TECHNICAL CAPABILITIES

Pre-bid Engineering:

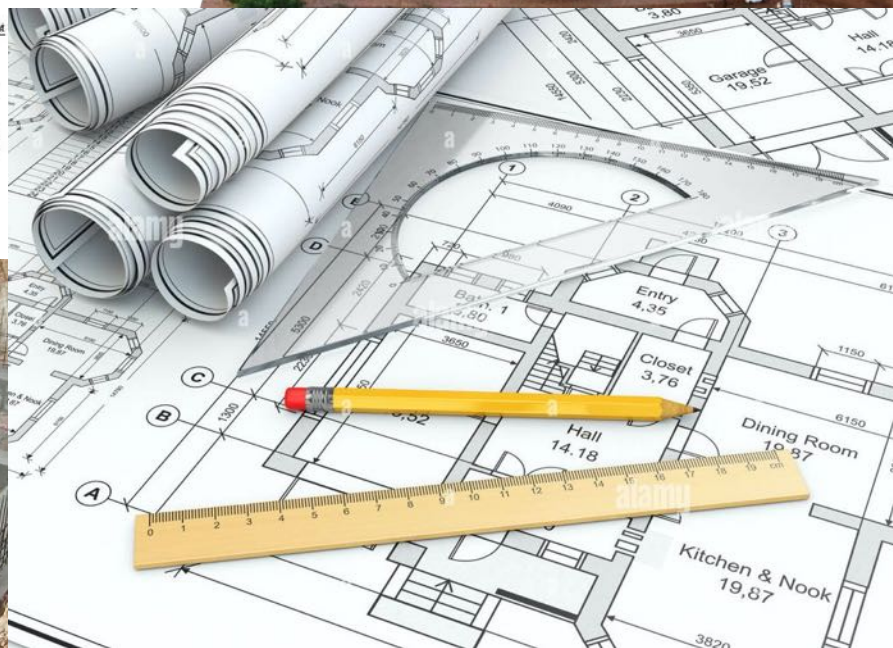
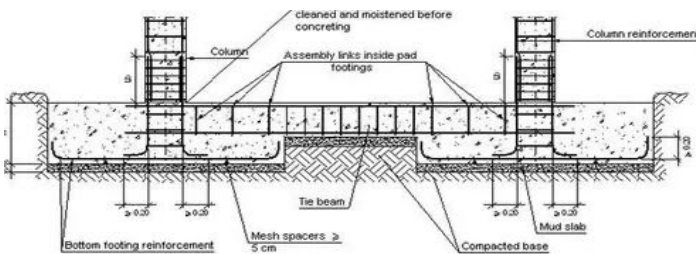
- Basic study of tender documents & drawings.
- Questionaries preparation for pre-tender discussions.
- Attending of pre-tender meetings (as per requirements)
- Represent our customer in front of end-user.
- BOQ preparation.
- Tentative Cost Estimation (optional).

Basic & Detail Engineering Service:

- Technical specifications for site survey work & soil investigation.
- Design Basis Report (DBR) for civil & structural work.
- Tender specification for in-house contractor.
- Architectural and general arrangements drawings of civil buildings.
- Civil sub-structure & super-structure design & drawings.
- Bar Bending schedule by relevant software / template.
- Dynamic analysis and design of structure as per relevant codes & standards by using STAADPro Software.
- General arrangement drawings of structure.
- FEM analysis for plate element using STAADPro.
- Detail/Fabrication drawings along with all connections of structure.
- Preparation of painting specifications.
- Quantity optimization by valued engineering.
- Technical support for obtaining approval of relevant document / drawings from statutory body/ consultant.
- Technical Support to the site team during execution.
- Analysis & technical support for revamping & expansion of existing plant.

Site Support Service:

- Technical specification for works related to construction / fabrication / erection etc.
- Technical support for selection of construction material.
- Technical supervision.
- Technical assistance and verification of construction bills vis-à-vis BOQ and measurement.



MECHANICAL SYSTEM



Our Mechanical Engineering department is well equipped with both experienced human resources and software support. We are well focused and directed in preparing, adopting and engineering a system which will have definite optimized effect on total project capital & operational expenditure.

We are potentially sound to provide full engineering support to client right from the inception stage up-to the successful commissioning and taking / handing over of the plant.

Besides, we always strive to venture into new areas of engineering without compromising on quality and commitment toward completion of our deliverables.

OUR TECHNICAL CAPABILITIES

Pre-bid Engineering:

- Basic study of total system.
- Basic Process Flow Diagram (PFD).
- Basic Process & Instrumentation Diagram (P&ID).
- Questionaries preparation for pre-tender discussions.
- Attending of pre-tender meetings (as per requirements)
- Tentative Bill of Quantity (BOQ) & project cost estimation.

Basic & Detail Engineering Service:

General Engineering

- Pre-investment studies including feasibility study & Detailed Project Report (DPR).
- Conceptual design of Plant.
- System Design.
- Plant Layout & Shop Layout.
- System elevation & sectional views.
- Specification, Bid evaluation & Vendor Selection.
- Procurement assistance.
- Vendor design, drawing & documents review.

Equipment engineering & project execution:

Engineering

- Design of different special equipment's like cranes, special cranes, grabs, ladle transfer car, Pig casting machine, ladle, hot metal handling system, roller table etc.
- GA & Detailing of equipment.
- FEM analysis of different components in Solid works simulation at different load conditions of equipment for optimization of manufacturing cost.
- Motion analysis of equipment with related complex motion of different parts of equipment sequencing and time motion analysis for
- safe and trouble-free operation.
- Technical specification & technical evaluation of vendor's offers.



Execution:

- Tender document for procurement.
- Complete assistance in equipment / parts procurement.
- Supply of equipment.
- Inspection & testing of equipment.
- Installation of equipment at site.
- Cold test of equipment.
- Hot trial of equipment.
- Commissioning of equipment.

Fire Fighting system:

- Fire hydrant layout drawing.
- Fire hydrant pressure drop calculation indicating total water requirement.
- Isometric Drawing.
- Fire protection system analysis for HVWS, MVWS system.
- Piping Layout and details with BOQ.

HVAC System:

- Design basis report.
- Heat load calculation for Air Conditioning System and Ventilation System.
- Ducting layout with support arrangement along with BOQ.
- Selection for Air Conditioners and Ventilation Fans.

Utility:

- PFD and P&ID for various utility services.
- Specification, Bid evaluation & Vendor selection.
- Procurement assistance.
- Vendor design & drawing review.
- Pipe stress analysis using CAESAR software.
- Flow analysis including transient analysis by PIPENET.
- Civil assignment drawings for pump, compressor and other system buildings.
- Detail drawings for piping and supports.
- Isometric drawings for pipes and ducts.
- 3D Modelling of equipment.



MATERIAL HANDLING



The team AKRIVIS is highly experienced in material handling system from concept engineering to final commissioning. We use advanced design and engineering practice supported by latest tools & technique as per international standard. For any kind of material handling systems, we provide complete EPC solution for the end user. Our team is highly capable to design coal handling system, pet-coke handling system, iron ore handling system, raw material handling system and so on. We have high level competency in powdered material conveying system from conceptual engineering to commissioning. Dry Fly ash, Pet Coke, Alumina Powder and any minerals that requires pneumatic conveying, we provide complete solution with a tie-up with market leader.

OUR TECHNICAL CAPABILITIES

Pre-bid Engineering:

- Basic study of total system.
- Basic Process Flow Diagram (PFD).
- Basic Process & Instrumentation Diagram (P&ID).
- Questionaries preparation for pre-tender discussions.
- Attending of pre-tender meetings (as per requirements)
- Tentative Bill of Quantity (BOQ) & project cost estimation.
- Tentative BOQ & project cost estimation.

Basic & Detail Design & Engineering Services:

- Process Flow Diagram (PFD).
- Plant general layout & sectional drawings.
- Design of various types of conveyors including power calculation, drive equipment selection, pulley & idler selection, belt selection, curvature calculation, costing time calculation, shaft sizing calculation, skidding calculation for track mounted conveyor etc.
- Design and detail of feeders, belt-weigh machine, shuttle conveyors, stacker, reclaimer, tripper car, bucket elevators (super capacity ones as per IS:7167, IS:1294), chain conveyors, drag chain/scraper conveyors, hoppers, bunkers, floor integrated bunkers, weigh hoppers, dual hoppers etc.
- GA & Detail drawing for each & every component.
- FEM analysis for optimization of shell thickness, stiffener of hopper bunker and drive frame, pulley frames etc.



- Technical specification & Data sheet of all type electro-mechanical equipment required for any material handling system.
- Procurement assistant.
- Technical evaluation of vendor drawings & documents.
- Potential vendor list preparation.

Procurement & Manufacturing:

- Complete assistance in equipment / component procurement.
- Inspection & testing of equipment / component.
- Supply of equipment / component.

Construction:

- Installation of equipment / component at site.
- Cold test of equipment / component.
- Hot trial of equipment / component.
- Commissioning of equipment / component.
- Performance achievement & handing over.



ELECTRICAL & POWER



Our professional and highly industry experienced electrical design & engineering team are able to cater the core concepts to detailed engineering of any large-scale electrical system for generation, transmission & distribution, industrial plant, HV & MV switchyard & auxiliary systems. The thrust is also on power distribution & control system along with drives and controls for diversified processes, E-BOP for plants & other auxiliary system. Our team is well conversant will all advance technology and concept for delivering most reliable & sustainable electrical system for Metal & Mining, Non-Ferrous Metal, Steel Plant, Power Plant, Cement Plant and so on. We also, well conversant to detail engineering deliverables for unconventional & renewal energy systems like Solar Plants, CBG Plant etc.

OUR TECHNICAL CAPABILITIES

Pre-bid Engineering:

- Basic Study of electrical & control system.
- Questionaries preparation for pre-tender discussions.
- Attending of pre-tender meetings (as per requirements)
- Tentative BOQ of main equipment, cabling, earthing, illumination, lightning protection system.
- Tentative cost estimation.

Electrical System Reports:

- Load flow study.
- Voltage drop analysis.
- Short circuit analysis.
- Power factor review and harmonic analysis.
- Ground grid system.
- Relay Co-ordination.

HV & MV System:

Sub-Station & Switchyard:

- Single line diagram.
- Layout with Plan & Section.
- Design Basis Report (DBR).
- Technical Specification of equipment.
- Sizing calculations.
- Bill of Materials for Main & Auxiliary equipment.
- Erection Key diagram with Bill of Materials.
- Road & Trench Layout of Substation.
- Sizing calculation, cable schedule & Interconnection.
- Earthing system design and drawings.
- Indoor and Outdoor Illumination system design and drawings.
- Assignment drawings of substation buildings.
- Calculation of DC supply system.



Electrical & Control System of Industrial Plant:

- Design Basis Report (DBR) for Electrical System.
- Key Single line diagram of overall power distribution.
- MV & LV individual Single Line Diagram of distribution system.
- Load List Preparation & Load distribution.
- Distribution transformer sizing calculation & selection.
- Battery sizing calculation and selection.
- Stand-by / Emergency power supply arrangement.
- Technical specification of all electrical & control equipment.
- Sizing, schedule & interconnection for power & control cable system.
- Primary & Secondary earthing system design and drawings.
- Indoor and Outdoor Illumination system design and drawings.
- Lightning Protection system design & drawings.
- UPS & Battery sizing calculation & selection.
- Preparation of Cable tray layout, earthing layout, lighting layout, electrical equipment layout, CCTV layout, FDA layout etc.
- Vendor documents & drawings evaluation.

Site Services:

Erection, Testing & Commissioning:

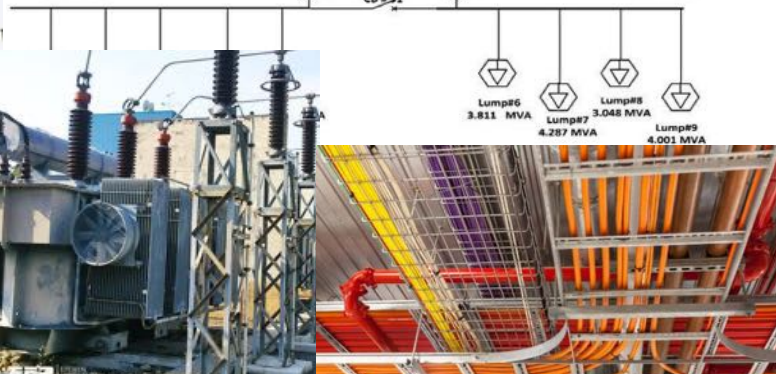
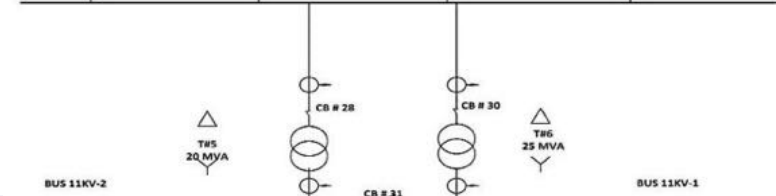
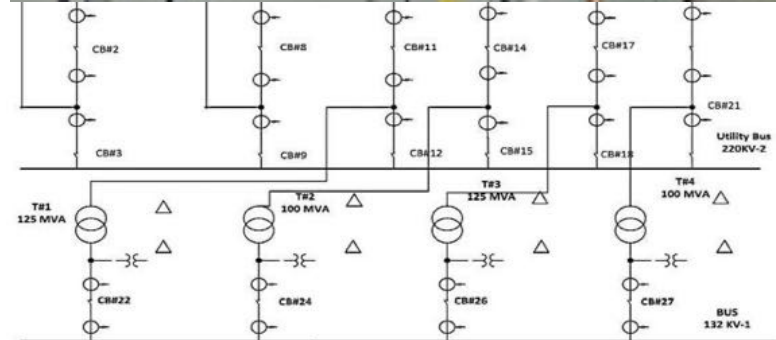
- Erection BOQ Preparation
- Engineering Drawing Study
- Site Mobilization
- Erection, Testing & Commissioning of all electrical Equipment.
- Cable tray & support erection as per drawings.
- Preparation of drum cutting schedule to optimum wastage
- Cable laying & termination.
- Completion of erection protocol.
- Completion of testing protocol and ready for commissioning.
- No-Load & Load trial of the system.
- Erection, testing & commissioning of all safety devices & switches.
- Testing & Commissioning of all type electro-mechanical equipment & conveyor system.

Project Management Services (PMC):

- Comprehensive planning of the project
- Design & Engineering record & report generation
- Daily progress report generation and circulate.
- Weekly progress report generation & circulate.
- Monthly progress report generation & circulate.
- Arrange & attend monthly review meetings.
- Review and highlight concern points as per reporting channel.

Procurement, Manufacturing & Supply:

- Manufacturing of electrical panels (MCC, PDB, PMCC etc.)
- Manufacturing of control & power JB, LPBS, Control panels.
- Supply of power & control cables.
- Supply of light fitting and accessories.
- Supply erection materials.



AUTOMATION & INSTRUMENTATION



A group of skilled and experienced engineers work on latest automation platforms with innovative ideas generated from the cumulative experience of team AKRIVIS in different sectors. We have the expertise in all major automation OEMs products and some of them are depicted below -

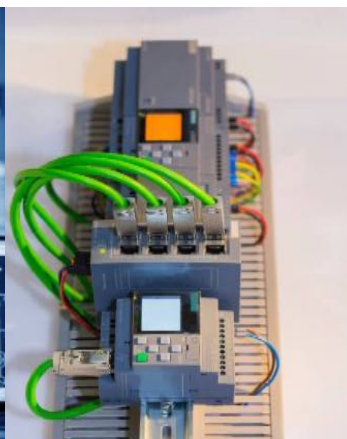
- Rockwell Automation & Allen Bradley
- Siemens
- Honeywell
- ABB
- Schneider



We have not restricted our experience and expertise with one automation system and OEMs, but extend our support as per our customer's demand and requirements.

We always prefer and recommend a single window working culture and committed to fulfil the project requirements up to highest level of satisfaction of our customers. In this context, we have tied up with all major instruments OEMs and provide a hassle-free service & support to our customers under single window communication channel. Our responsibilities start from the detail design & engineering, supply up to field support and commissioning. We also, manufacture customized instruments through our partners as per project specifications and requirements. This modality helps our customers eventually the projects by reducing the coordination time, compilations of documentation, inter discipline engineering & coordination eventually delivery time and seamless progress of the projects.

We have industry experience design team, testing team, execution & commissioning team for on time delivery of our deliverables with highest level quality standard.



OUR TECHNICAL CAPABILITIES

Pre-bid Engineering:

Automation:

- Basic Study of Automation system.
- Questionaries preparation for pre-tender discussions.
- Attending of pre-tender meetings (as per requirements)
- Tentative BOQ of main equipment and I/O counts
- BOQ for Automation system accessories- IT Devices, networking components, communication cables etc.
- Tentative Cost Estimation.

Instrumentation:

- Basic study of Process Instrumentation.
- Tentative BOQ of Instruments & Allied System.
- Tentative Cost Estimation.

Drives:

- Basic Study of Motor Data as per load list.
- Sizing of Drive modules based on load data.
- Drive's brief specification with BOQ.
- Tentative Cost Estimation for complete Drive Panels.

System Engineering:

Automation:

- Automation System Configuration/Architecture Diagram.
- Automation networking Diagram.
- Automation Hardware Configuration.
- General Arrangement & Schematics of Automation system components- PLC Panel, Remote I/O Panel, Control Desk, Field HMI, i-MCC, and other modules.
- Bill of Material for each Automation Panel & System.
- System application software development.
- System SCADA software development.

Instrumentation:

- Process and Instrumentation Diagram (P&ID)
- Instrument list.
- Instrument Data sheet.
- Instrument hook up diagram.

Drives:

- Drive Sizing based on Motor data and load characteristics.
- Drive Specification.
- General Arrangement diagram of Drive Panels.
- Bill of Material.
- Schematic diagram.

OUR PROJECT EXECUTION CAPABILITIES

Engineering:

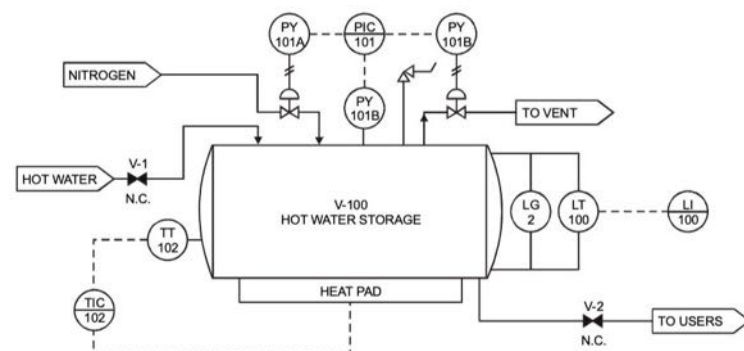
- System Basic and Detail engineering.
- Schematic diagram.
- Component BOQ and Technical Specification for procurement.
- System application software development.
- System SCADA development.
- Techno-commercial evaluation of vendor's offer.

Procurement, Manufacturing & Supply:

- Automation components procurement.
- Drive modules and other components procurement.
- Instruments procurement.
- Automation system panel manufacturing.
- Drive Panel manufacturing.
- Software Factory Acceptance Test.
- Automation system individual equipment test and integration test.
- Drive Panel test.
- Automation system accessories procurement and supply.
- Instrument hook up accessories procurement and supply.

Construction:

- Instrument installation at site.
- Instrument calibration at site.
- Automation system equipment installation at site.
- Drives parameterization.
- Complete Automation system loop check.
- System Cold test.
- System Hot trial.
- System commissioning.
- Training at site.



Certifications



व्यापार चिन्ह रजिस्ट्री, भारत सरकार | Trade Marks Registry, Government Of India

व्यापार चिन्ह अधिनियम, 1999 | Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark

(धारा 23 (2), नियम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. : 6208463
 दिनांक / Date : 05-12-2023
 ज. संख्या / J. No. : 2136

प्रमाणित किया जाता है कि व्यापार चिन्ह / जिसका प्रतिरूप इसके साथ संलग्न है, वह के नाम से वर्ग में संख्या के अधीन दिनांक को के संबंध में रजिस्ट्रीकृत किया गया है।

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :- **AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED, C/O Mohanta Kumar Pal, Mashila (East), Howrah - 711302, West Bengal, Private Limited, (Body Incorporate)**

In Class **42** Under No. **6208463** as of the date **05 December 2023** in respect of

Engineering consultancy, Architectural project management

Trade Mark as annexed

आज वर्ष 20..... के माह के वें दिन को मेरे निर्देश पर मुद्रांकित किया गया

Sealed at my direction, this **07th** day of **June**, 2024



व्यापार चिन्ह रजिस्ट्री मुंबई | Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार | Registrar of Trademarks

रजिस्ट्रीकरण आवेदन की तारीख से 10 वर्ष के लिए है और तदोपरंत वह 10 वर्ष की अवधि के लिए और प्रत्येक 10 वर्ष की अवधि की समाप्ति पर भी नवीनीकृत किया जा सकता है।
 यह प्रमाणपत्र विधि कार्यवाहियों में प्रयोग के लिए या विदेश में रजिस्ट्रीकरण प्राप्त करने के लिए नहीं है।
 टिप्पणी : इस व्यापार चिन्ह के स्वामित्व में कोई परिवर्तन होने पर, या कारोबार के मुख्य स्थान के पते में या भारत में सेवा के लिए पते में परिवर्तन होने पर परिवर्तन को दर्ज करने के लिए एक बार अनुरोध किया जाना चाहिए।
 Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years.
 This certificate is not for use in legal proceedings or for obtaining Registration abroad.
 Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.



फॉर्म आरजी - 2
Form RG - 2
क्रमांक No. 3589578

व्यापार चिन्ह रजिस्ट्री, भारत सरकार | Trade Marks Registry, Government Of India
व्यापार चिन्ह अधिनियम, 1999 | Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark
(धारा 23 (2), नियम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. : 6208462
दिनांक / Date : 05-12-2023
ज. संख्या / J. No. : 2136

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In Class 37 Under No. 6208462 as of the date 05 December 2023 in respect of

Industrial plant construction, Construction project management [construction supervision]

Trade Mark as annexed

आज वर्ष 20..... के माह के वें दिन को मेरे निर्देश पर मुद्रांकित किया गया

Sealed at my direction, this 08th day of June, 2024



व्यापार चिन्ह रजिस्ट्री मुंबई
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

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**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS



फारम आरजी - 2
Form RG - 2
क्रमांक No. 3682894

व्यापार चिन्ह रजिस्ट्री, भारत सरकार Trade Marks Registry, Government Of India
व्यापार चिन्ह अधिनियम, 1999 Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark
(धारा 23 (2), नियम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. : 6208461
दिनांक / Date : 05-12-2023
ज. संख्या / J. No. : 2145

प्रमाणित किया जाता है कि व्यापार चिन्ह / जिसका प्रतिरूप इसके साथ संलग्न है, वह के नाम से वर्ग में संख्या के अधीन दिनांक को के संबंध में रजिस्ट्रीकृत किया गया है।

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :- AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED, C/O Mohanta Kumar Pal, Mashila (East), Howrah - 711302, West Bengal, Private Limited, (Body Incorporate)

In Class 9 Under No. 6208461 as of the date 05 December 2023 in respect of

Electrical communication machines and instruments, Project management software

Trade Mark as annexed

आज वर्ष 20..... के माह के वें दिन को मेरे निर्देश पर मुद्रांकित किया गया

Sealed at my direction, this 14th day of July, 2024



[Signature]
डुब्रात पी रजिस्ट्रार

व्यापार चिन्ह रजिस्ट्री मुंबई
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

रजिस्ट्रीकरण आवेदन की तारीख से १० वर्ष के लिए है और तदोपरंतव वह १० वर्ष की अवधि के लिए और प्रत्येक १० वर्ष की अवधि की समाप्ति पर भी नवीनीकृत किया जा सकेगा।
यह प्रमाणपत्र विधि कार्यवाहियों में प्रयोग के लिए या विदेश में रजिस्ट्रीकरण प्राप्त करने के लिए नहीं है।
टिप्पणी : इस व्यापार चिन्ह के स्वामित्व में कोई परिवर्तन होने पर, या कारोबार के मुख्य स्थान के पते में या भारत में सेवा के लिए पते में परिवर्तन होने पर परिवर्तन को दर्ज करने के लिए एक बार अनुरोध किया जाना चाहिए।
Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years
This certificate is not for use in legal proceedings or for obtaining Registration abroad.
Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.



CERTIFICATE

This is to Certify that the Management System of
**AKRIVIS ENGINEERING & CONSTRUCTION
PRIVATE LIMITED**

H/O MOHANTA KUMAR PAL, MASHILA (EAST),
HOWRAH, 711302, WEST BENGAL, INDIA.

has been audited and
found to comply with the requirement of

ISO 9001: 2015
Quality Management System

For the following activities :

**NATURE OF BUSINESS - DESIGN & ENGINEERING, PROCUREMENT & SUPPLY,
INSTALLATION, TESTING & COMMISSIONING OF ELECTRICAL,
INSTRUMENTATION & AUTOMATION SYSTEM FOR
ALL TYPE OF INDUSTRIAL PLANTS & COMMERCIAL BUILDINGS**

The Validity of Certificate is subject to regular surveillance audit on or before above mentioned dates
and it's only valid after successful surveillance with continuation letter issued by UCSPL

Initial Date of Certification : 29/09/2022

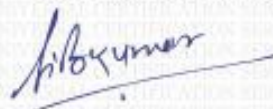
Current Date of Certification : 29/09/2022

Date of Expiry :
28/09/2025

1st Surveillance Audit
28 September 2023

Certification Number :
UCS8022B00140

2nd Surveillance Audit
28 September 2024



Authorised Signatory



KAB-QC-80

UNIVERSAL CERTIFICATION SERVICES PVT. LTD.

E-mail : universalcertificationservices@gmail.com

Web : www.universalcertification.co.in

This certificate of registration remain the property of Universal Certification Services Pvt. Ltd. and shall be returned immediately upon request.

The validity of this certificate can be verified at www.universalcertification.co.in

India Office : Sterling Green View - 1, Chunabhatti, Bhopal (Madhya Pradesh)



सत्यमेव जयते



CENTRAL VIGILANCE COMMISSION

Certificate of Commitment

This is to certify that

AKRIVIS ENGINEERING AND CONSTRUCTION PRIVATE LIMITED

has adopted the Integrity Pledge and is committed to uphold highest standards of integrity and good governance and to follow ethical practices in conducting its activities

Daniel

P. Daniel
Secretary



2268297537

Central Vigilance Commission, Satarkta Bhawan, G.P.O. Complex, INA, New Delhi-110023
Tel: 011- 24600200 (30 Lines), Fax No. 011- 24651010/24651186, Website: www.cvc.nic.in



सत्यमेव जयते

Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 19AAVCA8476A1Z6

Importer-Exporter Code

This is to certify that **AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED** is issued an Importer-Exporter Code (IEC) **AAVCA8476A** with details as follows

IEC	AAVCA8476A
स्थायी खाता सं. (पैन) / PAN	AAVCA8476A
फर्म का नाम/Firm Name	AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED
निगम की प्रकृति /Nature of Concern	Private Limited
जारी करने की तारीख/Date of Issue	27/04/2022
पता/Registered Address	C/O MOHANTA KUMAR PAL., MASHILA (EAST), P.S- SANKRALL, ANDUL, HOWRAH, WEST BENGAL., 711302.
धारक का नाम / Name of the Signatory	Ritu Chakraborty
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/ब्रंच /Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 27/04/2022
File Number : KOLIECPAPPLV00003194AM23



Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website <https://dgft.gov.in> by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

1. Legal Name	AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED		
2. Trade Name, if any	AKRIVIS ENGINEERING & CONSTRUCTION PRIVATE LIMITED		
3. Constitution of Business	Private Limited Company		
4. Address of Principal Place of Business	VILL - MASHILA, PS - SANKRALL, PO - MASHILA, MASHILA, Howrah, West Bengal, 711302		
5. Date of Liability			
6. Period of Validity	From	01/02/2022	To Not Applicable
7. Type of Registration	Regular		
8. Particulars of Approving Authority			

Signature

Signature Not Verified
Digitally signed by DA GOODS AND SERVICES TAX NETWORK(4)
Date: 2022.02.01 06:15:38 IST

Name	
Designation	
Jurisdictional Office	
9. Date of issue of Certificate	01/02/2022

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

Awards & Recognition



Certificate of Excellence

4th Edition

MSME INDIA BUSINESS AWARDS

Organised By: Industry Live | Knowledge Partner: IITM | Telecast Partner: ZEEBUSINESS | In Association With: PROFECTUS CAPITAL | Digital Transformation Partner: VII

29th June 2024 | The Leela Ambience Convention Hotel, Delhi

BEST START-UP OF THE YEAR (CONSULTANCY)

Conferred Upon

AKRIVIS Engineering & Construction Private Limited

Janeer U
DR. GANESH MATARAJAN
Executive Chairman & Founder, SI World;
Chairman Of The Board, Honeywell
Automation India Limited

Veer Sagar
VEER SAGAR
Chairman,
Electronics and Computer Software
Export Promotion Council

Blossom Kochhar
DR. BLOSSOM KOCHHAR
Chairperson,
Blossom Kochhar Group of Companies

Rahul Narvekar
RAHUL NARVEKAR
Founder CEO, The India Network, Startup
Studio & India Angel Fund

Dr. S. Glory Swarupa
DR. S. GLORY SWARUPA
Director General,
National Institute for Micro, Small and
Medium Enterprises

Vineeta Hariharan
VINEETA HARIHARAN
Public Policy Exponent, Former Chief of
External Missions- Ministry of Micro,
Small & Medium Enterprises

Some of Our Prestigious Clients & End-Users



A Complete EPC Solution



Please Contact Us @

AKRIVIS Engineering & Construction Private Limited.

Mani Casadona Business Park, West Tower, 2nd Floor,
2WS4B, Plot No. IIF/04, Action Area – II/F,
New Town, Kolkata – 700160. WB, India.

Contact No.: +91 33 4800 4575

E-Mail: info@akrivisengineering.com

URL: <https://akrivisengineering.com>



Our believe and company tag line is

Dedicated to Deliver & Build Relationship

Thanking you & look forward to build a strong & long business relations.