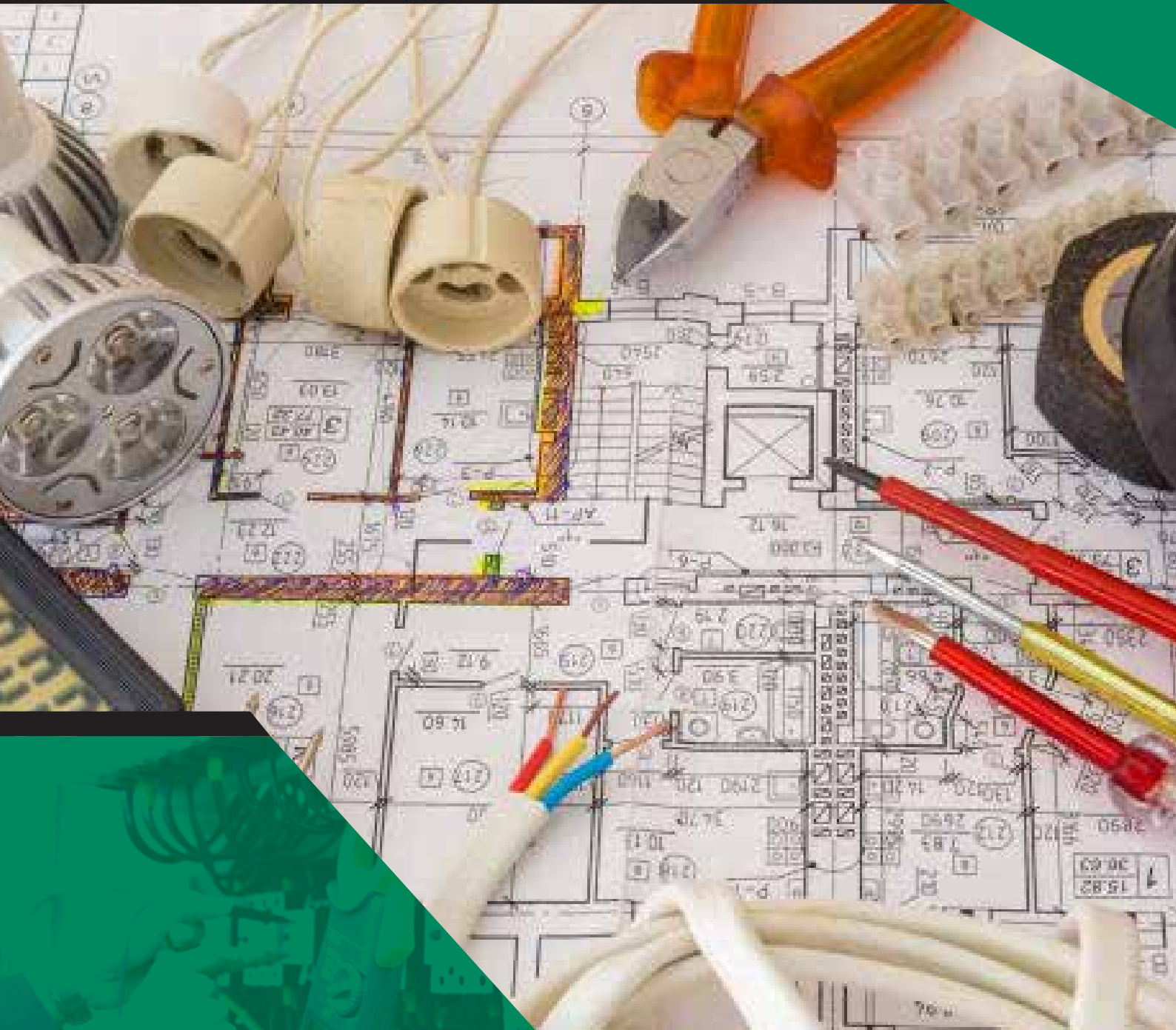




SERVICES MATTER!

COMPANY PROFILE

Introduction:

Axis Engineering is Multi-Disciplinary Firm founded in May 2016 by young, dynamic & experienced professionals to bridge the gap between ever changing needs of construction industry & current need of field.

Axis Engineering is evolved to provide better services with more focus on client, consultant & architect's requirements with responsive, agile, hands on and Innovative approach to all prospective clients.

We at Axis Engineering is a group of experienced skilled workers from the MEP engineering industry, with a cumulative professional experience exceeding 20 man-years, served at senior positions in various places in Karachi, Pakistan.

The practice at Axis Engineering is founded on the basis of providing Creative & high quality services to our clients. Specialized in "Fast Track" projects, we have a flexible approach to the particular requirements of each project & can tailor the services offered accordingly.

With our construction experience gain over year, we provide a specialist, apractical solutions to the discerning project.

OUR VISION:

- Provide the Professional & Economical Services.
- To become one stop solution regarding the field.
- To maintain ever Satisfaction about the work.
- To make working relations ever with respectable Clients, Architects & with Consultants.

OUR SERVICES

Axis Engineering Provides the professional & technical skills, to plan & supervise the construction of a wide range of services from conception to delivery.

- Electrical
- IT & Communications
- Fire, Life Safety & Security
- Solar System

Services

METHODOLOGY

Axis Engineering follows a rigorous process of understanding every Client, Consultant & Architect requirements in the following the steps we are follow:

- Detailed study of all trade drawings
- Read thoroughly all documents and instructions
- Follow all schematics and development criteria
- Document all the requirements
- Scrutinize all the aspects with detailing
- Follow guidelines set by the local authorities

CONSTRUCTION

We follow all Construction methods with the good skilled Engineering Team & Workers.

- Weekly internal meetings regarding work quality & time frame
- Politely interaction with all the Trade Workers

► ELECTRICAL ENGINEERING

- Internal and External Illuminations
- Emergency/Egress lighting
- LV & MV Power Distribution
- Fire Retardant Cabling
- Utility/Small Power Supply
- Captive/Stand-By generation
- Active Green Grounding & Bonding
- Facility lightning protection Systems
- Lighting Control & Monitoring Systems
- Cable Management Systems
- Receptacle Management
- Electrical Identifications
- Solar systems installations & Supplies

► COMMUNICATIONS

- Structured cabling for Voice & Data Communications
- Q-Matic System
- Active & Passive communication equipment
- IT Infrastructure/Back bone cabling / G-pon
- Nurse call system
- Public address, Paging & Back ground Music System
- Audio Video communications
- Multimedia video conferencing system
- PABX and Intercom System

► FIRE, LIFE SECURITY & SAFETY

- Early Stage Fire Detection & Alarm
- Conventional & Addressable Fire Monitoring
- Linear fire detection • Emergency voice evacuation
- Vehicle Access Control
- CCTV Security monitoring & recording
- Intrusion detection
- Electronic door access control & Monitoring
- Response Based burglar alarm system
- Under Vehicle Scanning & Monitoring

Scope of Work:

Axis Engineering Committed for an-time & every-time performance and commitment towards deliverable so as to maintain synergy with skill development & construction.

AT-TENDER STAGE

- Read thoroughly of all contract documents
- Read all instructions wisely about contract
- Try to quote market base rates
- To maintain connection with related trades
- Try to give extra ordinary intensions on Consultant's Requirements



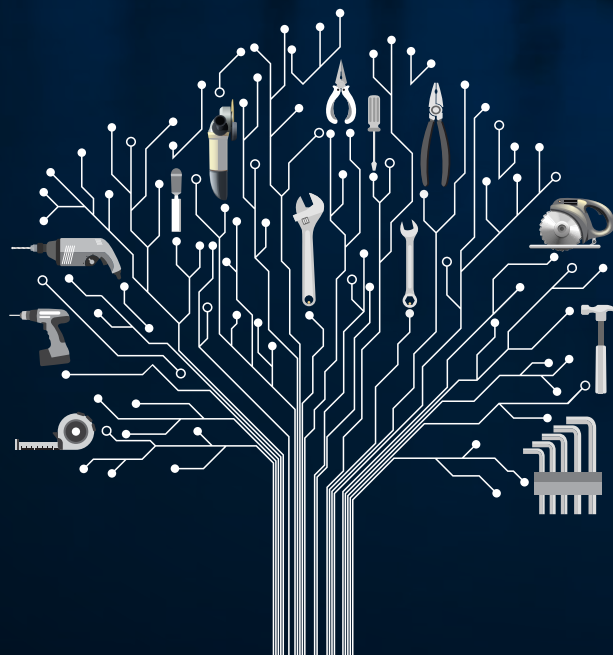
AT-EXECUTION STAGE

- Review of existing site conditions
- Co-ordination with consultant
- Co-ordination with other trades
- To get approval of materials/submittals
- Top supervision of our trade
- Quantity surveying before & after billing
- Site performance verifications
- Scheduling / Planning
- Shop drawings



AT-COMMISSIONING STAGE

- Submit all necessary testing reports
- Get certification from client/consultant after completion the job
- Try to avoid leave work for punch list
- Giving services after completion the work (According to contract)
- As built drawings



Infrastructure

Axis Engineering Solutions is a company that might typically involve various infrastructure components to support its operations. Though specific details about Axis Engineering Solutions' infrastructure are not provided, a general outline of a typical engineering firm's infrastructure includes:

Physical Infrastructure:

Office Space: Dedicated office spaces for engineering, management, administrative, and support staff.

Equipment: Engineering tools, machinery, computers, and networking equipment.

Utilities: Reliable electricity, water supply, HVAC systems, and safety equipment.

IT Infrastructure:

Workstations, laptops, servers, and backup systems.

Networking: Local Area Network (LAN) and broadband system for good connectivity.

Support Staff:

IT support, finance, administrative, and maintenance personnel.

Management:

Engineers, team leaders and executives.

Quality Control:

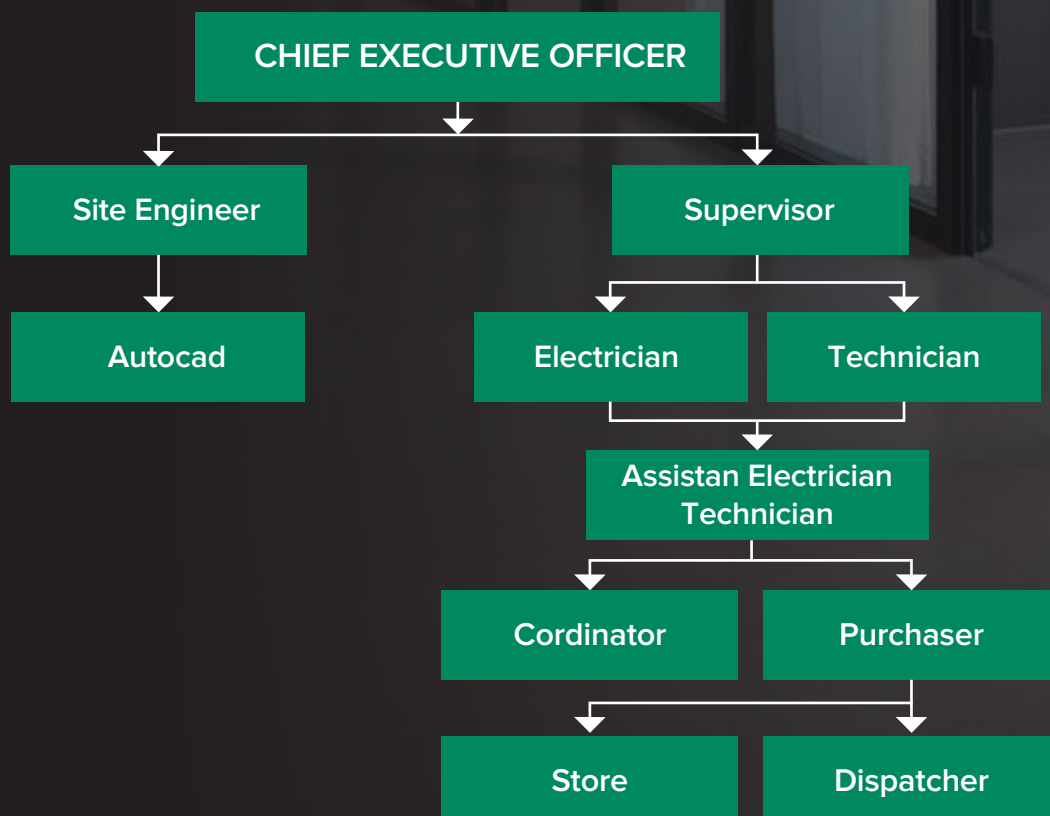
Standards and procedures for maintaining quality in engineering solutions and deliverables.

Supply Chain:

Relationships with suppliers, vendors, and contractors for sourcing materials and services.

This outline provides a broad overview of the key infrastructure elements that support the functioning of an engineering solutions company. Specific details may vary based on the size, focus, and specialization of Axis Engineering Solutions.

Organizational



Tools & Equipment

Tools & Hammers	Make
Hammer Drill Machines	Ineco/DCA
Normal Drill Machines	Ineco/DCA
Baby Grinders	Makita/DCA
Heavy Duty Grinders	Makita/DCA
Cable Cutters (Normal & Large)	Local make
Lugs Punching Tool	Local make
Scaffoldings	Local
Laser Level	Dewalt
Ampere Meter	Imported
Earth Tester	Imported
Megger/Insulation Tester	Imported
Lighting Lux Tester	Imported



Satisfactory Clients:



MEP CONSULTANTS

ABID HUSSAIN GALA | MATRIX | VITAL ASSOCIATES | A.S CONSULTANTS

Z.A ENGINEERS | WATTSOL ENGINEERS | COLLABORATIVE DESIGNS | LUMOS CONSULTANTS

MEP DESIGN ASSOCIATES | H&W SOULATION CONSULTING ENGINEERS | MB ASSOCIATES

ELEKEN ASSOCIATES | ECONS | ECC MR. NAVEED ISHRAT | ANWER ASSOCIATES

ARCHITECTS

KP ASSOCIATES | MOLECULE | COLLABORATIVE DESIGNS

MELD DESIGN & BUILD | KHATRI ASSOCIATES

STARCHITECTS | NAZEEHA AYAZ | NAHEED MASHOOQULLAH

COALESCE | DESIGN CODE | Q-STUDIO | SUBTRACTIVE STUDIO

FIVE STAR MULTI SERVICES | MORPHEME DESIGN STUDIO

INGENIOUS DESIGN STUDIO | ARCHITECT JAWAD RASHEED

PROJECT MANAGERS

PIVOT PVT LTD | SOLIBH SMC PVT LTD

A-SECTOR PROJECT MANAGEMENT | ADNAN ADIL ASSOCIATES | COLLIERS

SERVICES MATTER!

SHELL HOUSE, CLIFTON, KARACHI



Client	Shell House	Status:	Completed	
Architect	Subtractive Studio	Area:	4,000 Sft aprox.	
Electrical Consultant:	Lumos Consultant	Main Contractor:	Monza Inc	Scope: Electrical

10 PEARLS, NASTP, SHAHRE-FAISAL, KARACHI



Client	10 Pearls	Status:	In Progress	
Architect	Umair & Zeenat Studio	Area:	9,000 Sft	
Electrical Consultant:	N/A	Main Contractor:	by Client	Scope: Electrical Work

ADIDAS LUCKYONE MALL, KARACHI



Client

Adidas



Status:

Completed



Architect

Dream Solution



Area:

1,850 sft.



Consultant:

Dream Solution



Scope:

Electrial Works

ADIDAS DOLMEN MALL, CLIFTON, KARACHI



Client

Adidas



Status:

Completed



Architect

Dream Solution



Area:

1,850 sft.



Consultant:

Dream Solution



Scope:

Electrial

MEEZAN BANK N.NAZIMABAD, KARACHI



Client

Meezan Bank Ltd.

Status:

Completed



Architect

Five Star Multi Services



Area:

2500 sqft.



Consultant:

Abid Hussain Gala



Scope:

Electrical & Air-Conditioning Works

BANK ISLAMI KHARADAR, KARACHI



Client

Bank Islamic

Status:

Completed



Architect

-



Area:

2500 sqft.



Consultant:

-



Scope:

Electrical & Air-Conditioning Works

ARY HEAD OFFICE, KARACHI



Client

ARY Network



Status:

Completed



Architect

Dream Solution



Area:

5500 sqft.



Project Manager

Solih



Scope:

Electrical & Air-Conditioning Works

SONY CENTRE DOLMEN MALL CLIFTON, KARACHI



Client

Sony Display Centre



Status:

Completed



Architect

-



Area:

800 Sqft.



Consultant:

ECC (Naveed Ishrat)



Scope:

Electrical

SKECHERS LUCKYONE MALL, KARACHI



Client	Skechers	Status:	Completed
Architect	Khatri Associates	Area:	1,850 sft.
Consultant:	MEP Design Associates	Scope:	Electrial Works

SKECHERS DOLMEN MALL CLIFTON, KARACHI



Client	Skechers	Status:	Completed
Architect	Khatri Associates	Area:	850 sft.
Consultant:	Econs Consultants	Scope:	Electrial

KUWAIT PETROLEUM OFFICE, DOLMEN SKY TOWERS CLIFTON KARACHI



مؤسسة البترول الكويتية
Kuwait Petroleum Corporation

Client

Kuwait Petroleum Co.

Status:

Completed



Architect

Ingenious Design Studio



Area:

2500 sqft.



Consultant:

Eleken Associates



Scope:

Electrial Works

LENS FACTORY, TARIQ ROAD KARACHI



Client

Vazeer Optical Lens Factory

Status:

Completed



Architect

K.P Architects



Area:

3,500 Sqft.



Consultant:

Matrix-Abid Hussain Gala



Scope:

Electrial Works

PFIZER, WEST WHARF KARACHI



Client

Pfizer Pharmaceutical



Status:

Completed



Architect

N/A



Area:

Entire Building Including Offices Area/
Warehouses and Admin Buildings

Consultant:

Solibh



Scope:

Making Schematics, Single Line Diagrams of
Existing Electrical Systems, Stand-by Generation
Systems, UPS Systems & Solar System

PFIZER, S.I.T.E AREA KARACHI



Client

Pfizer Pharmaceutical



Status:

Completed



Architect

N/A



Area:

Entire Building Including Offices Area/
Warehouses and Admin Buildings

Consultant:

N/A



Scope:

Making Schematics, Single Line Diagrams of
Existing Electrical Systems, Stand-by Generation
Systems, UPS Systems & Solar System

RESIDENCE IN A.H.O.S, KARACHI



 Client	Mr. Shabbir Noorsumar	 Status:	Completed
 Architect	K.P Architects	 Area:	16,500 Sft.
 Consultant:	Matrix-Abid Hussain Gala	 Scope:	Electrial

SKF HOUSE PH. 5, EXT. D.H.A., KARACHI



 Client	N/A	 Status:	Completed
 Architect	KP Architects	 Area:	13,500 sft.
 Consultant:	Self Designed	 Scope:	Electrical & Mechanical Works

RESIDENCE IN D.H.A., PH-VIII, KARACHI



Client

Mr. Zaheer Alana

Status:

Completed

Architect

-

Area:

15,000 sft.

Consultant:

Self Designed

Scope:

Electrial Works

SPURSOL OFFICE CITY TOWER SHAHRAH E FAISAL KARACHI



Client

Spursol

Status:

Completed

Architect

Coalesce

Area:

10,000 sqft.

Consultant:

Abid Husain

Scope:

Electrial Works

QURESHI GROUP HEAD OFFICE

D.H.A KARACHI



 Client	Qureshi Group	 Status:	3rd Floor, Completed
 Architect	Design Code	 Area:	1500 sqft.
 Consultant:	Z.A Engineers	 Scope:	Electrial Works

VISUAL STUDIES DEPARTMENT

KARACHI UNIVERSITY



 Client	Karachi University	 Status:	Completed
 Architect	Morpheme Design Studio	 Area:	5,000 sqft.
 Consultant:	Z.A Engineers	 Scope:	Electrical Works

QURESHI GROUP HEAD OFFICE

D.H.A KARACHI



Client

Qureshi Group



Status:

2nd Floor, Completed



Architect

Design Code



Area:

2,500 sqft.



Consultant:

Z.A Engineers



Scope:

Electrical Works & Air-conditioning works

SCHNEIDER ELECTRIC OFFICE

AT THE FORUM KARACHI



Client

Schneider Electric



Status:

Completed



Architect

Molecule



Area:

3,800 sqft.



Consultant:

Self Designed



Scope:

Electrical, Plumbing & Air-conditioning works.

REEF TOWER, SUITE# 1205, EMAR SEAVIEW, DHA PHASE-8 KARACHI



 Client	IK Associates	 Status:	12th Floor, Completed
 Architect	N/A	 Area:	1,500 sqft.
 Consultant:	N/A	 Scope:	Electrical Works

OVERSEAS INVESTORS CHAMBER OF COMMERCE & INDUSTRY (OICCI) I. I. CHINDRIGAR ROAD, KARACHI



 Client	OICCI	 Status:	Completed
 Architect	Studio Subtractive	 Area:	8,000 Sft
 Electrical Consultant:	Anwer Associates	 Main Consultant:	Monza Inc.
			 Scope: Electrical Works

SALT BY IDEAS RETAIL OUTLET

NORTH WALK MALL, NORTH NAZIMABAD, KARACHI



Client	Ideas	Status:	Completed	
Architect	Coalesce Design	Area:	2,000 Sft	
Electrical Consultant:	Lumos	Main Contractor:	Monza Inc.	Scope: Electrical Works

PRIVATE RESIDENCE, SHARA-E-FAISAL, KARACHI



Client	Mr. Asim Allahwala	Status:	Completed	
Architect	N/A	Area:	6000 Sft approx.	
Consultant	ZA Engineers	Scope:	Electrical Works	

GOVERNMENT ELEMENTARY COLLEGE (GECE) BY DOORBEEN - KAREEMABAD, KARACHI



Client	GECE	Status:	Completed
Architect	N/A	Main Contractor:	Axis Engineering Solutions
Electrical Consultant:	Eleken Associates	Scope:	Earthing/Generators Shifting/Manual Switching Panel & Miscellaneous Works.

RESIDENCE LISA D.H.A., PHASE-VIII, KARACHI



Client	Lisa	Status:	Under Construction
Architect	Coalesce Designs	Area:	20,000 Sqft
Electrical Consultant:	N/A	Main Contractor:	Monza Inc.
Scope:	Electrical & Air-conditioning Works.		

PRIVATE RESIDENCE, D.H.A., PH-VIII, KARACHI



	Client	Mr. Aman Aslam		Status:	In Progress	
	Architect	Naheed Mashooq Ullah		Area:	30,000 Sft aprox.	
	Electrical Consultant:	AS Consultants		Main Contractor:	Mima Inc.	 Scope: Electrical & Air-conditioning

SUITE 501, CORAL TOWER-1, EMAAR D.H.A., KARACHI



	Client	Suite 501		Status:	Completed	
	Architect	Starchitect		Area:	1,250 Sft	
	Electrical Consultant:	Self		Main Contractor:	Monza Inc.	 Scope: Electrical Work

PRIVATE RESIDENCE, D.H.A., PHASE-VIII, KARACHI



 Client	Mr. Shabbir Shah	 Status:	In Progress	
 Architect	Coalesce Designs	 Area:	20,000 Sft	
 Electrical Consultant:	Lumos	 Main Contractor:	Monza Inc.	 Scope: Electrical Work

VILLAS 174 & 176 NHS ZAMZAMA, KARACHI



 Client:	HBL	 Status:	Completed	
 Architect	Collaborative Designs	 Area:	6,000 Sqft	
 Electrical Consultant:	Collaborative Design	 Scope:	Electrical & Air-conditioning Works	
 Main Contractor:	Deluxe Furnishing Company			



ATEEQ UR REHMAN MEDICAL CENTER MEHMOODABAD, KARACHI

Client:	Haseen Habib	Status:	In Progress
Architect	Q-Studio	Area:	12,000 Sqft
Electrical Consultant:	Vital Associates	Scope:	Electrical & Allied Works
Main Contractor:	Urbside		

TPL OFFICE (GROUND TO 2ND FLOOR) SHAHRA-E-FAISAL KARACHI



Client	TPL Insurance	Status:	Completed
Architect	Dreamz Solution/Solih	Area:	20,000 sqft.
Consultant:	Self Designed	Scope:	IT & Fire Fighting Works

SOHAYE DOLMEN MALL CLIFTON KARACHI



Client	Diners	Status:	Completed
Architect	Locus	Area:	1,200 sqft.
Consultant:	Lumos	Scope:	Electrical Works

MAKEUP CITY SQUARE ONE MALL, KARACHI



Client	Makeup City	Status:	Completed
Architect	Nazeeha Ayaz Architects	Area:	1,200 Sqft
Main Contractor:	BMC	Electrical Consultant:	Abid Hussain
Scope:	Electrical Works		

BLS (BRITISH LINGERIE STUDIO) SQUARE ONE MALL, KARACHI



Client	BLS	Status:	Completed
Architect	Nazeeha Ayaz Architects	Area:	1,200 Sqft
Main Contractor:	BMC	Electrical Consultant:	Abid Hussain
Scope:	Electrical Works		

BLS (BRITISH LINGERIE STUDIO) LUCKY ONE MALL, KARACHI



Client	BLS	Status:	Completed
Architect	Nazeeha Ayaz Architects	Area:	1,200 Sqft
Main Contractor:	BMC	Electrical Consultant:	Abid Hussain
Scope:	Electrical, HVAC & Fire Fighting Works.		

RESIDENCE MR. AMIR DHAKAN EMAAR CORAL TOWER, D.H.A., KARACHI

Client	Amir Dhakan	Status:	Completed
Architect	Starchitects	Area:	4,000 Sqft
Electrical Consultant:	N/A	Main Contractor:	Monza Inc.
Scope:	Electrical & Air-conditioning Works.		

NADIA HUSSAIN SALOON LUCKYONE MALL KARACHI.



Client	Nadia Hussain	Status:	Completed
Architect	ModulArt	Area:	1,500 sqft.
Consultant:	Wattsol Engineers	Scope:	Electrical, Plumbing & Air-conditioning Works

SOUVENIR TRADING COMPANY DHA PHASE-II EXTENSION KARACHI.



 Client	Sovenier Trading Company	 Status:	Completed (Ground to 3rd Floor)
 Architect	Pivot Project Management	 Area:	10,000 sqft.
 Consultant:	N/A	 Scope:	Electrical Works

KINGS APPAREL MERCHANDISE OFFICE KORANGI INDUSTRIAL AREA KARACHI.



 Client	Kings Apparel Pvt Ltd	 Status:	Completed
 Architect	A-Sector	 Area:	7,500 sqft.
 Consultant:	Wattsol Engineers	 Scope:	Electrical and Air-conditioning works

UNITED TOWELS OFFICE



 Client	United Towels Exporters	 Status:	Completed
 Architect	Starchitects	 Area:	2,000 sqft.
 Consultant:	H&W Solution Consulting Engineers	 Scope:	Electrical Works

MSC SHIPPING OFFICE THE CHANNEL BUILDING SHARA-E-FAISAL KARACHI



Client	MSC Shipping	Status:	Completed
Architect	Molecule	Area:	3,800 sqft.
Consultant:	Self Designed	Scope:	Fire Fighting Works

TONI & GUY SPA/SALOON DOLMEN MALL, CLIFTON, KARACHI



Client	Toni & Guy	Status:	Completed
Architect	Hascon Construction	Area:	1,000 sqft.
Consultant:	Econs	Scope:	Electrical Works

DARAZ WAREHOUSE KORANGI INDUSTRIAL AREA



Client	Daraz	Status:	Completed
Architect	Molecule	Area:	3,000 sqft.
Consultant:	Molecule	Scope:	Plumbing Works

ALPHA SCHOOL 26TH STREET, DHA KARACHI.



Client	The City School	Status:	Completed
Architect	N/A	Area:	5,000 sqft.
Consultant:	N/A	Scope:	Electrical Works

PEC License of Axis Engineering Solutions

Initial Date of Registration in PEC: Sep 27, 2023

Serial No. **562505**
PEC-II

Scan QR code to view details.



PAKISTAN ENGINEERING COUNCIL
Licence No: 84043 Category: C6 Validity: 30 June, 2024
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **AXIS ENGINEERING SOLUTIONS** (Licencee), with its registered office at **HOUSE # B - 559,, SECTOR 50/A, KORANGI # 4, KARACHI** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 25 (TWENTY FIVE) million provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization EE01 - EE02 - EE03 - EE04 - EE06 - EE07 - EE08 - EE10 - EE11 (Solar Energy system) - EE11 (General Electrical Works Only) - ME01 - ME02 - ME04 - ME05 - ME06 - (FIFTEEN ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Sep 27, 2023
(Karachi)



Registrar
Pakistan Engineering Council,
Islamabad.

Note:

1. If a firm does not get renewal of its licence within a year after expiry of its licence, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.

3
2
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2
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SERVICES MATTER!



Trade Name: Axis Engineering Solutions
PEC Register: C6-License No. 84043
SNTN No. S5080307-5
NTN NO.: 5080307-5
Contact Persons: Ather Tabassum & Qaiser Tabassum
Contact Number: 0300-8239891, 0333-3251254, 0300-2604844



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