



Engineering Excellence. Building the Future.

Azotech Infra is an emerging engineering and construction company specializing in **MEPF (Mechanical, Electrical, Plumbing & Fire Protection)** Design and Construction.

✓ MEPF Design & Engineering

✓ Mechanical Services

✓ Electrical Services

✓ Plumbing & Public Health Engineering

✓ Fire Protection & Fire Fighting Systems

✓ ELV & Building Services

✓ Car Parking Systems

Company Overview

Azotech Infra is an emerging engineering and construction company specializing in **MEPF (Mechanical, Electrical, Plumbing & Fire Protection) Design and Construction.**

Established in **December 2025**, Azotech Infra is committed to providing integrated, reliable, and efficient MEPF solutions for residential, commercial, industrial, institutional, and infrastructure projects.

Our capabilities cover the complete project lifecycle—from **conceptual design and engineering to procurement, installation, testing, commissioning, and handover.**

We believe that successful building infrastructure depends on the seamless integration of engineering, technology, workmanship, safety, and project management. Our team therefore works closely with clients, consultants, architects, contractors, and other stakeholders to deliver coordinated and practical solutions.

At Azotech Infra, our objective is not simply to execute projects, but to create efficient, safe, sustainable, and dependable building services that deliver long-term value to our clients.



AZETECH INFRA MEPF Design & Construction

Azotech Infra is a professionally driven MEPF Design & Construction company established in December 2025, committed to delivering reliable, efficient, and integrated engineering solutions for modern buildings and infrastructure.

We specialize in Mechanical, Electrical, Plumbing & Public Health Engineering, Fire Protection, ELV, and Car Parking Systems, providing solutions across the complete project lifecycle—from design and engineering through procurement, installation, testing, commissioning, and handover.

Our approach is built around the principle of integrated engineering. We work closely with clients, architects, consultants, contractors, suppliers, and our specialized JV partners to coordinate multiple building services and deliver practical solutions tailored to each project's requirements.

Through our strategic JV network, Azotech Infra brings together specialized capabilities in Electrical & ELV, HVAC, PHE, and Firefighting systems, allowing us to strengthen our technical resources and project execution capabilities.

What We Stand For

Our work is guided by five fundamental principles:



QUALITY

Delivering work with attention to engineering standards, workmanship, and project requirements.



SAFETY

We consider reliability, efficiency, maintainability and lifecycle impact.



INTEGRITY

We consider reliability, efficiency, maintainability and lifecycle impact.



TECHNICAL EXCELLENCE

We consider reliability, efficiency, maintainability and lifecycle impact.



CUSTOMER FOCUS

We consider reliability, efficiency, maintainability and lifecycle impact.

Our Commitment

At Azetech Infra, we understand that MEPF systems are the backbone of a modern building. Our responsibility is therefore to provide systems that are **safe, efficient, reliable, maintainable, and fit for purpose.**

As a growing organization, we are focused on building long-term relationships through consistent performance, responsive service, technical expertise, and responsible project execution.

Our goal is to grow as a trusted engineering partner while contributing to the development of smarter, safer, more efficient, and future-ready buildings and infrastructure.

Our Philosophy

"We don't just execute projects—we engineer solutions, build relationships, and create lasting value."

AZETECH INFRA

ENGINEERING EXCELLENCE. BUILDING THE FUTURE.

Our multidisciplinary MEPF expertise brings together the essential building systems required for comfort, safety, reliability and efficient operation.

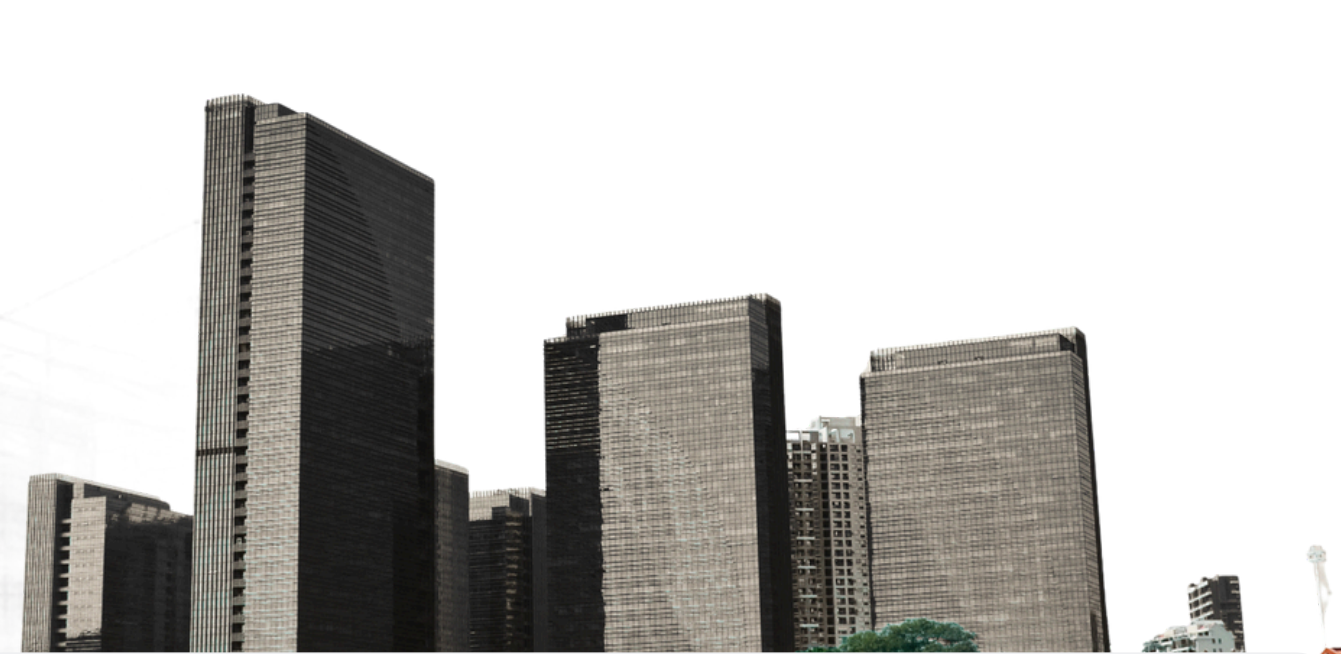
OUR VISION

"To become a trusted and recognized MEPF engineering and construction partner, delivering innovative, sustainable, and high-quality building infrastructure solutions." We aspire to build Azetech Infra into a respected engineering organization known for technical excellence, professional execution, integrity, and customer satisfaction. Our long-term vision is to contribute to the development of smarter, safer, energy-efficient, and future-ready buildings and infrastructure.

OUR MISSION

Our mission is to:

- **Deliver high-quality MEPF design and construction solutions.**
- **Provide technically sound and practical engineering solutions.**
- **Execute projects with a strong focus on quality, safety, cost, and schedule.**
- **Adopt modern engineering practices and appropriate technologies.**
- **Build long-term relationships with clients and project partners.**
- **Develop a culture of professionalism, accountability, and continuous improvement.**
- **Create sustainable solutions that improve building performance and operational efficiency.**
- **Continuously strengthen our technical capabilities and human resources.**



Our Core Values

Quality



We are committed to delivering workmanship and engineering solutions that meet defined quality requirements and client expectations.

Safety



We place safety at the center of our planning and execution, protecting our employees, clients, project partners, and the surrounding environment.

Customer Focus



We understand client requirements and work toward delivering solutions that provide practical and long-term value.

Technical Excellence



We encourage engineering discipline, innovation, learning, and continuous improvement in our work.

Teamwork



We believe successful projects are built through collaboration between engineers, technicians, project teams, consultants, contractors, and clients.

Sustainability



We promote responsible engineering practices that support energy efficiency, resource conservation, and sustainable development.

Integrity



We conduct our business with honesty, transparency, and ethical responsibility.

Accountability



We take ownership of our commitments, responsibilities, deliverables, and project outcomes.



MEPF Design & Construction

Azotech Infra provides integrated MEPF engineering and design services tailored to project requirements.

Our design capabilities include:

- Conceptual MEPF Design
- Detailed Engineering
- Design Development
- Shop Drawings
- As-Built Drawings
- MEPF Coordination
- Equipment Selection
- Load Calculations
- BOQ & Material Specifications
- Technical Documentation
- Design Review and Value Engineering

SERVICES



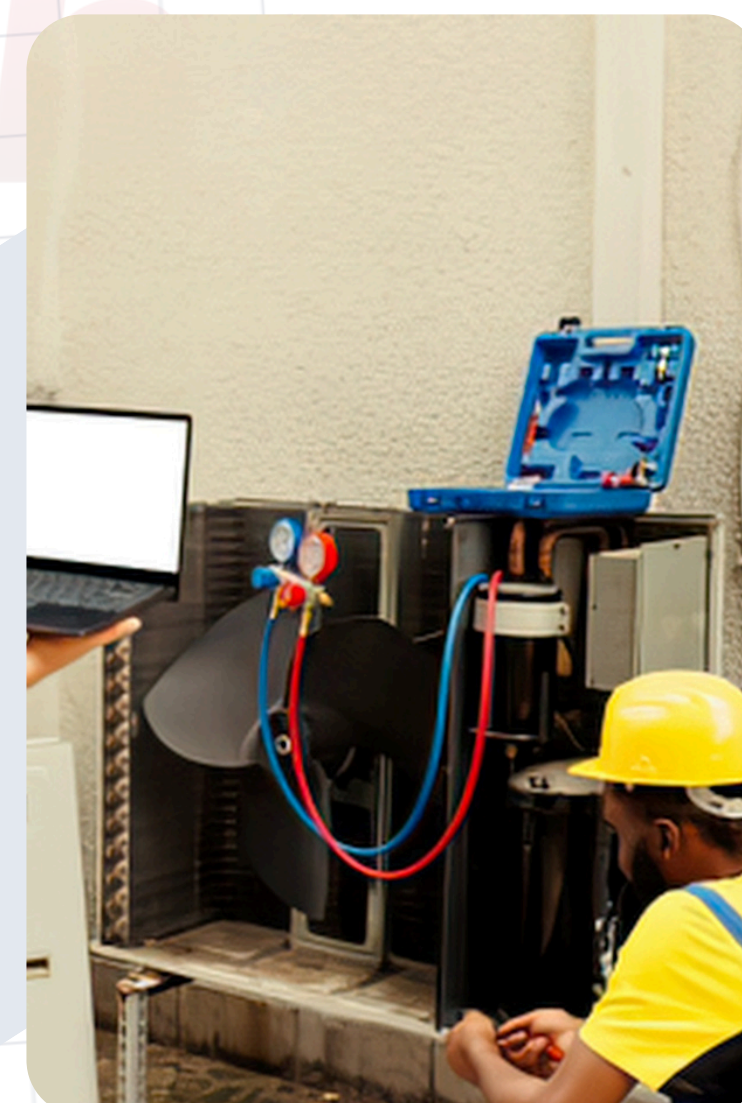
Mechanical Services

Our mechanical engineering and execution capabilities include:

Our objective is to provide HVAC systems that achieve appropriate comfort, indoor air quality, reliability, and energy efficiency.

- HVAC Systems
- Air Conditioning Systems
- Ventilation Systems
- Fresh Air Systems
- Exhaust Systems
- Chilled Water Systems
- VRF/VRV Systems
- Ducting Systems
- Heat Recovery & Energy-Efficient Solutions
- HVAC Testing & Commissioning

SERVICES



Electrical Services

Our electrical services cover the design and execution of building electrical infrastructure, including:

- Electrical Load Calculations
- HT/LT Systems
- Transformer & Substation Systems
- LT Panels & Distribution Boards
- Power Distribution
- Lighting Systems
- Emergency Lighting
- Earthing & Lightning Protection
- Cable Tray & Cable Management Systems
- DG Power Systems
- Energy-Efficient Lighting Solutions
- Testing & Commissioning

SERVICES

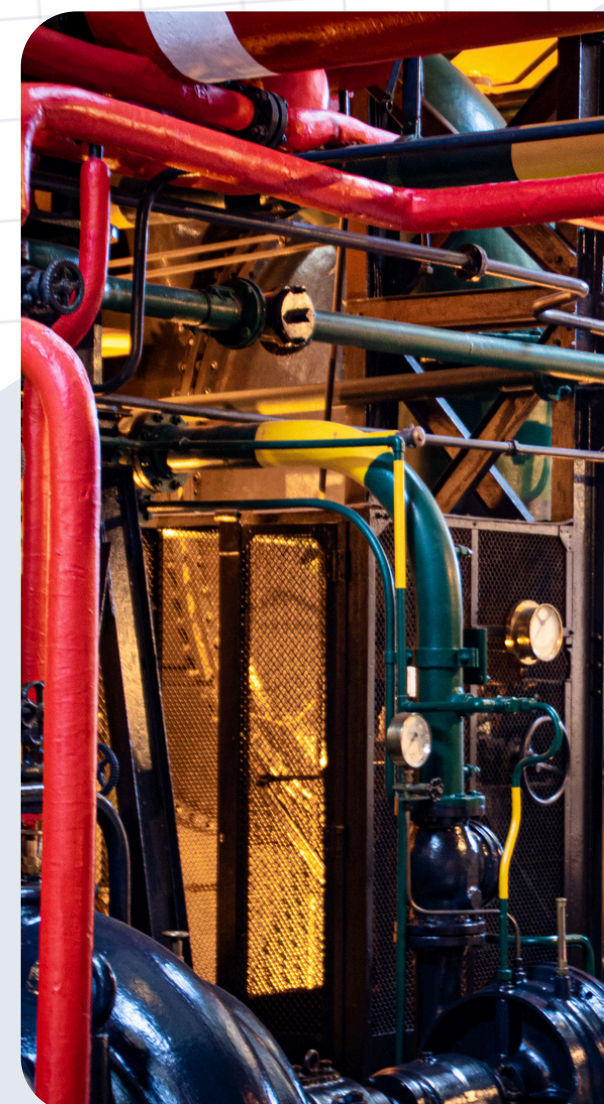


Plumbing & Public Health Engineering

We provide plumbing and water-management solutions including:

- Domestic Water Supply
- Hot & Cold Water Systems
- Drainage Systems
- Soil & Waste Systems
- Rainwater Drainage
- Storm Water Systems
- Pumping Systems
- Water Storage & Distribution
- Sanitary Installations
- Water Treatment System Coordination
- Plumbing Testing & Commissioning

SERVICES



Fire Protection & Fire Fighting Systems

Fire safety is an essential component of modern building infrastructure.

All systems are planned and executed with applicable project requirements, statutory requirements, and relevant standards in consideration.

Our services include:

- Fire Fighting System Design
- Fire Hydrant Systems
- Sprinkler Systems
- Fire Pumps
- Fire Water Storage Systems
- Wet Riser Systems
- Fire Hose Reel Systems
- Fire Detection & Alarm System Coordination
- Fire Protection Piping
- Testing & Commissioning

SERVICES



ELV & Building Services

Fire safety is an essential component of modern building infrastructure.

Where required by the project, Azetech Infra can coordinate and execute various low-voltage and building technology systems, including:

- CCTV Systems
- Access Control
- Structured Cabling
- Public Address Systems
- Building Management System Coordination
- Intercom Systems
- Data & Communication Infrastructure
- Security Systems

SERVICES



CAR PARKING SYSTEMS

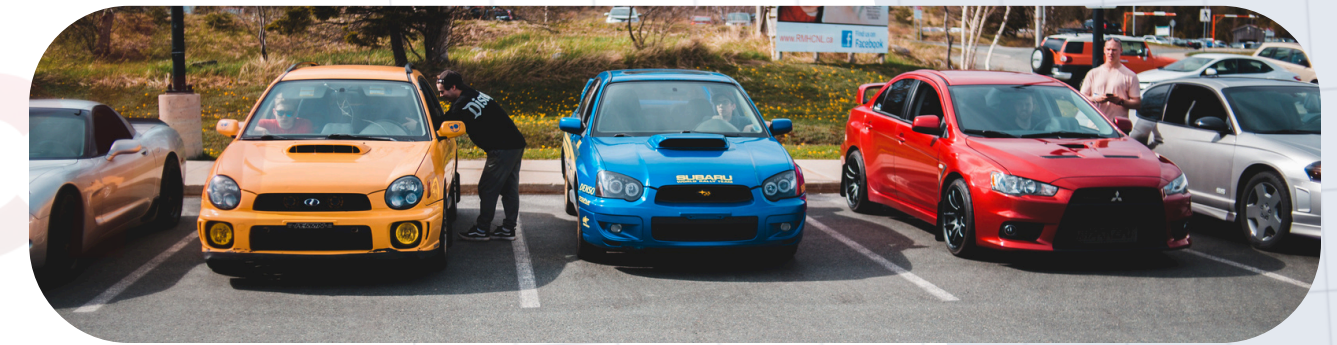
Azotech Infra provides integrated car parking system solutions designed to improve parking efficiency, safety, convenience, and space utilization in residential, commercial, institutional, and mixed-use developments. Our solutions can be planned and coordinated with the building's electrical, fire protection, ELV, civil, and structural systems to provide a seamless parking infrastructure.

Integrated Parking Solutions

Our parking solutions can be integrated with other building services, including:
Electrical Systems | CCTV | Access Control | Fire Protection | Ventilation | Lighting |
Building Management Systems | Security Systems

Our Car Parking System Solutions

- Stack Parking Systems
- Puzzle Parking Systems
- Rotary Parking Systems
- Tower Parking Systems
- Multi-Level Parking Solutions
- Automated & Mechanical Parking Systems
- RFID / Smart Card-Based Parking
- Parking Management Systems
- Ventilation Coordination
- Fire Protection Coordination
- CCTV & Security System Integration
- Parking Lighting & Electrical Systems
- Basement Parking Systems
- Parking Guidance Systems
- Vehicle Detection Systems
- Automatic Entry & Exit Systems
- Boom Barrier Systems
- Parking Access Control



PROJECT EXECUTION

AZETECH INFRA FOLLOWS A STRUCTURED APPROACH TO PROJECT EXECUTION:

This integrated approach helps improve coordination between design and site execution while reducing avoidable conflicts and delays.



PLANNING



ENGINEERING



INSTALLATION



TESTING



COMMISSIONING



HANDOVER

Our project teams focus on:

- Detailed planning
- Resource management
- Material coordination
- Site supervision
- MEPF coordination
- Quality inspections
- Safety compliance
- Progress monitoring
- Testing and commissioning
- Documentation and handover

Our multidisciplinary MEPF expertise brings together the essential building systems required for comfort, safety, reliability and efficient operation.



COMPANY STRENGTHS

INTEGRATED MEPF CAPABILITY

Our integrated approach allows multiple building services to be coordinated under a common engineering and execution framework.

ENGINEERING-FOCUSED APPROACH

We emphasize proper planning, calculations, drawings, specifications, coordination, and documentation before and during execution.

QUALITY-ORIENTED EXECUTION

We aim to maintain consistent quality through proper material selection, workmanship, inspection, testing, and documentation.

SAFETY-CONSCIOUS OPERATIONS

Safety considerations are incorporated into project planning and site execution.

CLIENT-CENTRIC APPROACH

We work closely with clients and project stakeholders to understand requirements and provide practical solutions.

COORDINATION & COLLABORATION

Effective coordination among architects, structural consultants, civil contractors, MEPF teams, and other agencies is an important part of our execution philosophy.

COMMITMENT TO TIMELINES

We understand the importance of project schedules and plan resources and activities accordingly.

CONTINUOUS IMPROVEMENT

As a growing organization, we continuously seek better engineering methods, technologies, processes, and project practices.

QUALITY POLICY

At Azetech Infra, quality is an integral part of our engineering and construction process.

We are committed to:

- Understanding and meeting client requirements.
- Delivering work in accordance with approved drawings, specifications, and applicable requirements.
- Using appropriate and approved materials and equipment.
- Maintaining quality workmanship through competent supervision.
- Conducting inspections, testing, and commissioning systematically.
- Maintaining appropriate project documentation and records.
- Identifying and addressing quality issues in a timely manner.
- Continuously improving our processes and project performance.
- Developing a culture where every team member takes responsibility for quality.

Our Quality Commitment

"Right Engineering. Right Execution. Right Quality."

We believe quality should be built into every stage of a project rather than inspected only at the end.



SAFETY POLICY

At Azetech Infra, we recognize that safety is a fundamental responsibility in every project.

Our safety principles include:

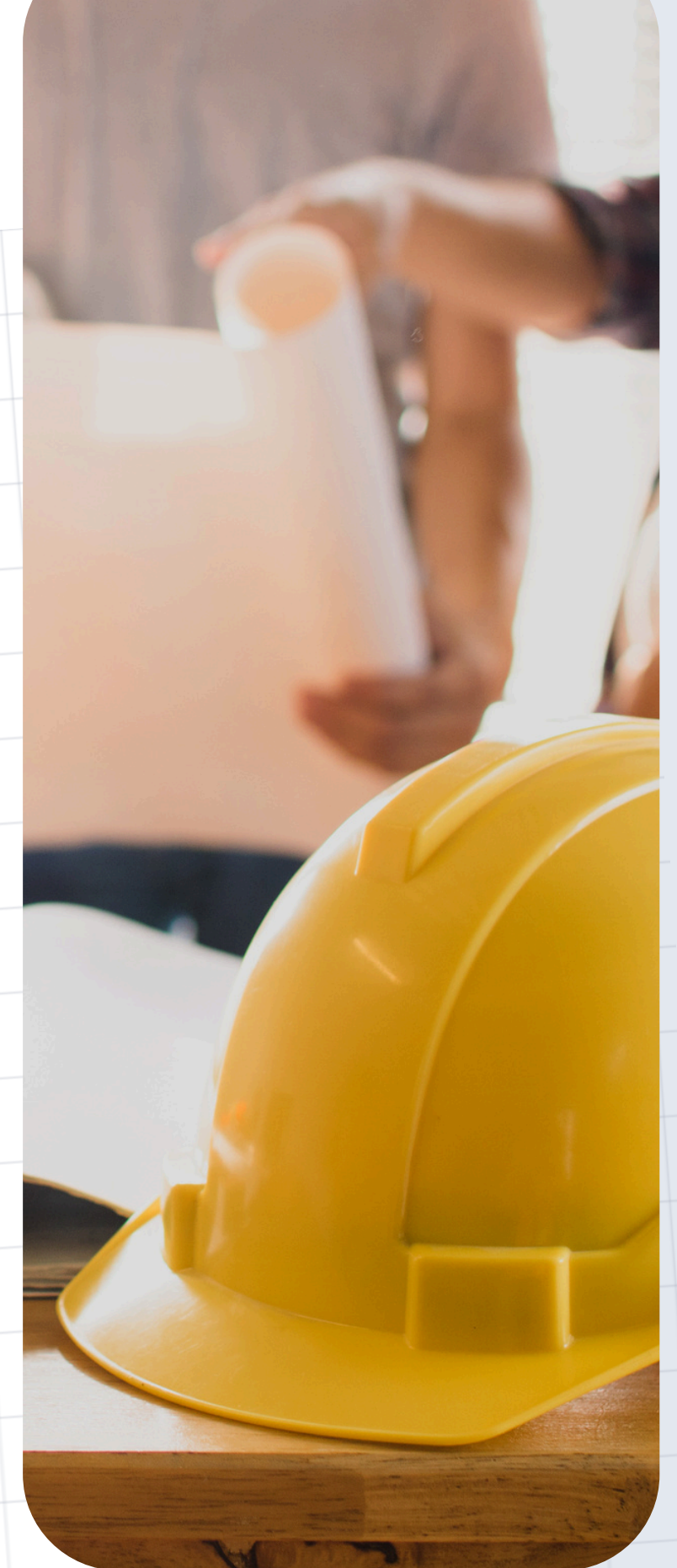
We are committed to conducting our operations with due consideration for the health and safety of employees, subcontractors, clients, visitors, and other stakeholders.

- Identifying hazards before commencing work.
- Implementing appropriate control measures.
- Using suitable personal protective equipment.
- Maintaining safe working conditions.
- Conducting toolbox talks and safety briefings.
- Promoting safe working practices.
- Ensuring proper handling of tools, equipment, and materials.
- Maintaining good housekeeping at project sites.

Our Safety Commitment

"Safety First — Every Project, Every Task, Every Time."

We believe that productivity and safety must work together to achieve successful project delivery.



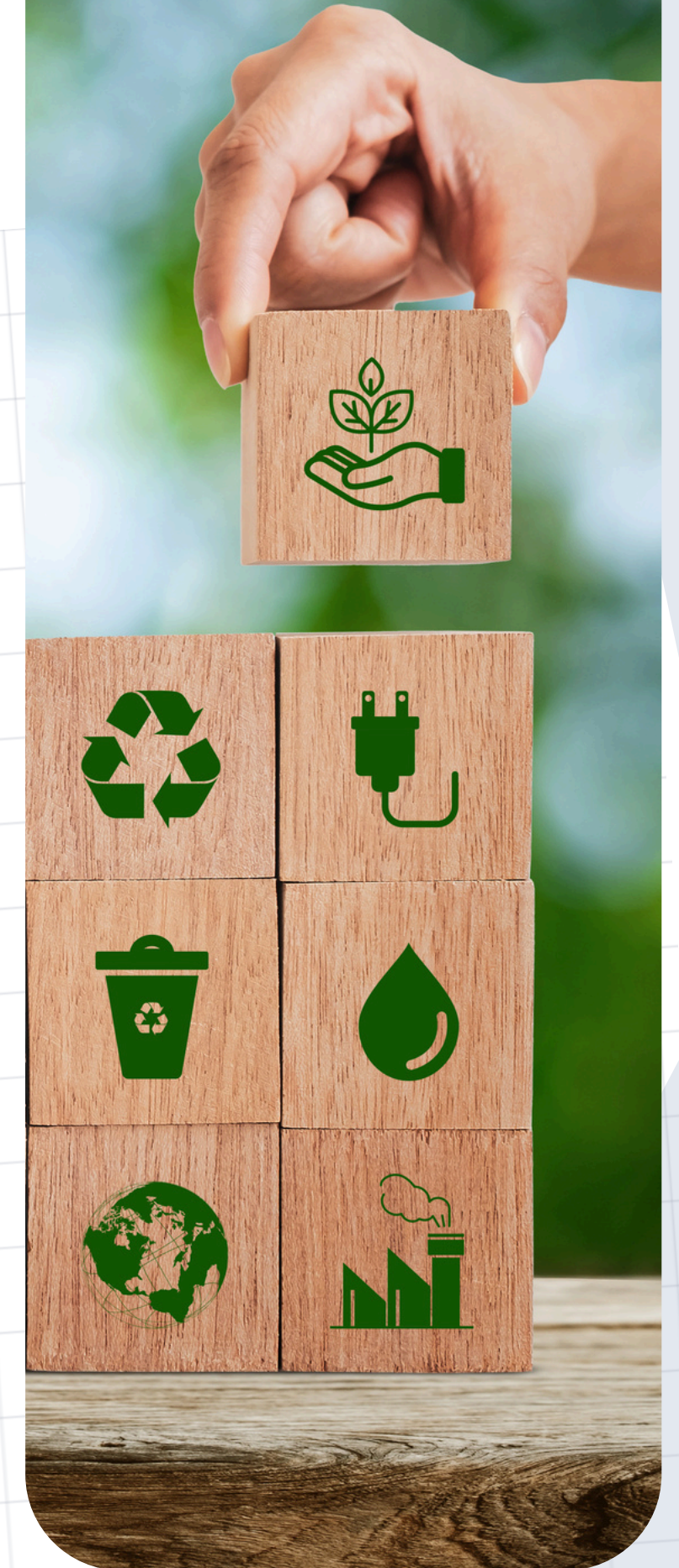
SUSTAINABILITY COMMITMENT

Azotech Infra recognizes the importance of sustainable engineering and responsible resource utilization.

Where practical and appropriate, we aim to promote:

- Energy-efficient HVAC systems
- Energy-efficient lighting
- Efficient electrical distribution
- Water conservation
- Rainwater management
- Efficient pumping systems
- Sustainable equipment selection
- Reduction of material wastage
- Responsible construction practices
- Environment-conscious project execution

Our objective is to support buildings that are efficient not only during construction but throughout their operational life



OUR PROJECT PHILOSOPHY

We follow a simple philosophy:

This integrated approach helps improve coordination between design and site execution while reducing avoidable conflicts and delays.



UNDERSTAND



ENGINEER



COORDINATE



EXECUTE



TEST



DELIVER

We believe that good project execution begins with understanding the client's requirements and continues through disciplined engineering, coordination, quality control, safe execution, and proper commissioning. Every project presents unique technical and operational requirements. Therefore, our approach is based on providing project-specific solutions rather than a one-size-fits-all approach.

OUR COMMITMENT TO CLIENTS

Trust | Quality | Transparency | Performance | Partnership

We seek to become a dependable engineering partner for our clients by providing responsive communication, practical engineering solutions, professional site execution, and responsible project management.

Our relationship with a client does not end with project completion. We aim to establish long-term professional partnerships based on performance and mutual trust.

CEO / FOUNDER MESSAGE

Message from the Founder

"At Azetech Infra, we believe that every successful building begins with strong engineering, careful planning, and responsible execution."

Established in December 2025, Azetech Infra has been founded with a clear objective—to provide dependable and professionally executed MEPF Design & Construction solutions that create lasting value for our clients.

The MEPF systems within a building play a critical role in its safety, comfort, efficiency, and long-term performance. Our responsibility is therefore not limited to installing systems; it is to understand the requirements of each project and deliver solutions that are technically sound, practical, safe, and efficient.

As a growing organization, we place strong emphasis on **integrity, quality, safety, technical excellence, teamwork, and customer satisfaction**. We are committed to continuously developing our people, processes, engineering capabilities, and project execution standards.

Our journey is built on the trust of our clients, the dedication of our team, and the strength of our project partnerships. We look forward to creating meaningful and long-lasting relationships while contributing to the development of modern and sustainable infrastructure.

At Azetech Infra, we don't just build systems—we build reliability, performance, and trust.

— Founder & CEO | Azetech Infra

OUR PROMISE

- **ENGINEERING WITH PURPOSE.**
- **EXECUTION WITH PRECISION.**
- **SERVICE WITH INTEGRITY.**

Azetech Infra is committed to delivering MEPF solutions that support safe, efficient, reliable, and future-ready buildings.

OUR JV PARTNERS

Azotech Infra has established strategic Joint Venture (JV) partnerships with specialized engineering organizations to strengthen our technical expertise and project execution capabilities. Our JV network brings together complementary competencies across Electrical, ELV, HVAC, PHE, and Firefighting systems, enabling Azotech Infra to provide integrated MEPF solutions for a wide range of projects.

Strategic JV Partners & Specializations	
JV Partner	Area of Specialization
Qaswa Power	Electrical & ELV Systems
A-One Engineering	PHE & Firefighting Systems
Sanmay HVAC	HVAC Systems
Summer Cool HVAC	HVAC Systems
Mallick Enterprises	PHE Systems
Urmi Enterprises	PHE Systems



QASWA POWER

Specialization: Electrical & ELV Systems

Qaswa Power supports Azetech Infra with specialized expertise in electrical and ELV systems, contributing to the design, coordination, installation, and execution of building electrical and low-voltage infrastructure.

A-ONE ENGINEERING

Specialization: PHE & Firefighting Systems

A-One Engineering provides specialized expertise in Public Health Engineering (PHE) and firefighting systems, supporting plumbing, water-management, fire protection, and associated building services.

SANMAY HVAC

Specialization: HVAC Systems

Sanmay HVAC brings specialized capabilities in Heating, Ventilation & Air Conditioning (HVAC) systems, supporting HVAC design, installation, coordination, testing, and commissioning.

SUMMER COOL HVAC

Specialization: HVAC Systems

Summer Cool HVAC contributes specialized expertise in HVAC systems, supporting efficient air-conditioning and ventilation solutions for building projects.

MALLICK ENTERPRISES

Specialization: PHE Systems

Mallick Enterprises specializes in Public Health Engineering (PHE) systems, supporting plumbing, water supply, drainage, and related building services.

URMI ENTERPRISES

Specialization: PHE Systems

Urmi Enterprises provides specialized support in Public Health Engineering (PHE) systems, contributing to plumbing and water-management requirements across projects.

INTEGRATED PARTNERSHIP CAPABILITY

Through these strategic partnerships, Azetech Infra can bring together specialized capabilities across:

Electrical + ELV + HVAC + PHE + Firefighting

This collaborative model allows us to coordinate multiple building services under an integrated MEPF project execution framework while leveraging the specialized expertise of our JV partners.

Our Partnership Commitment

We believe successful projects are built through technical collaboration, clear responsibilities, professional coordination, quality execution, and mutual trust.

Our JV partners form an important part of Azetech Infra's project delivery ecosystem, helping us develop comprehensive solutions for our clients.

"One Team. Multiple Expertise. Integrated MEPF Solutions."



AZETECH INFRA - LET'S BUILD, **TOMORROW TOGETHER.**

We would be pleased to discuss your upcoming projects, engineering requirements, and potential business or joint venture opportunities.



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Business Enquiries

For MEPF Design & Construction, Project Execution, Business Partnerships, and Joint Venture Opportunities, please contact our team.





Thank You

