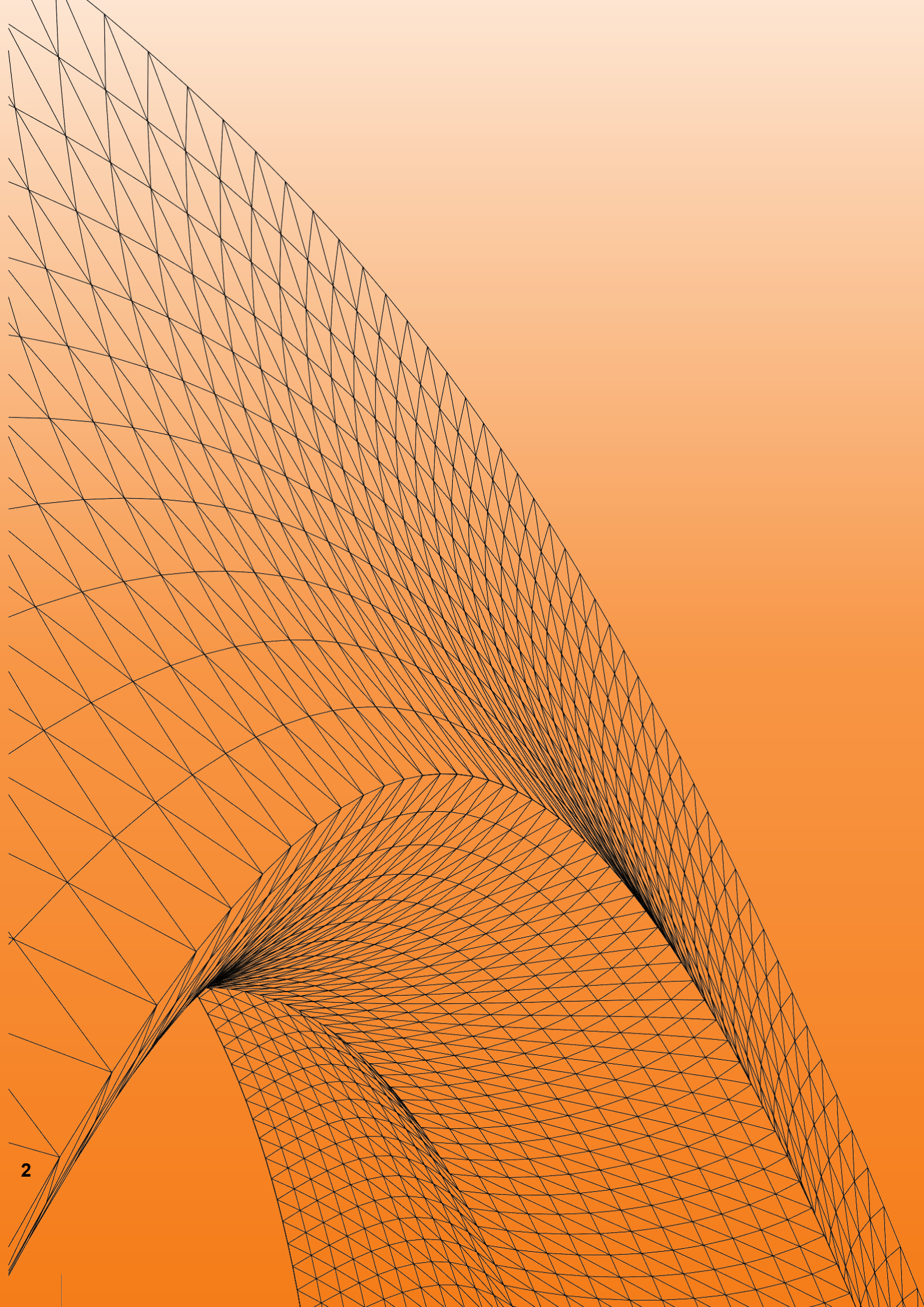


Prime Tech Eng Mechanical, Electrical & Plumbing (MEP)



PRIME TEK ENG EST.



■ Prime Tech Engineering

Building a better future since 1990

Incorporated originally in the late 90's in the emirate of Sharjah, Prime Tech Engineering has now grown as one of UAE's most respected, trusted and fastest growing contracting companies. Prime Tech Engineering has rapidly expanded and grown from strength to strength, delivering exceptional performance throughout these years. Today, the Prime Tech Engineering has earned its reputation due to the solid history of delivering projects on time maintaining high standards of quality committed to our clients.

We operate across all emirates in UAE with highly qualified, experienced professionals working hard to provide the best output possible. We have become synonymous with dynamic growth, evidenced by our extensive range of construction solutions, all available under one roof.

Prime Tech Engineering EST have managed to successfully complete multiple large-scale projects for government and private clients in the UAE. We bring to the table a complete one-stop solution .

Our diverse portfolio of projects includes:

- Residential
- Commercial
- Hospitality
- Educational
- Healthcare
- Leisure & Retail
- Public administration buildings

We are committed to providing quality and timely services to our customers within a working environment that is safe and risk resistant for employees. This has been successfully achieved through an effective implementation of quality, health and safety policies by complying with ISO 2008 :9001, ISO 14001:2004 and OHSAS 2007 :18001 standards.

To cater to the demands of an ever evolving market and to meet the varied needs of clients, we have developed other specialized divisions to look after all construction-related work and necessities.

■ General Contracting Division

Designing and constructing efficient and stunning architectural structures is our specialty.

We have a wealth of skills and experience available for all civil works and construction projects. We have in-house design and engineering teams that manage all projects end-to-end using the latest techniques and advanced technologies that allows people to live their best and feel at ease.

■ Mechanical, Electrical & Plumbing (MEP) Division

The division's primary competencies include building plumbing, drainage, HVAC, electrical as well as firefighting systems. Our services include design verification, value engineering proposals, procurement, installation, testing & commissioning, handing over & maintenance of all related MEP systems.

For one-stop construction solutions, choose
Prime Tech Engineering EST



Mission, Vision & Values



The mission is to become the notable leader in UAE Construction market, tracked after by clients for our track record in consistent execution, cost effectiveness and high quality standards



The vision is to continue innovating and continuously develop comprehensive construction solutions, complete with all-inclusive services focused on satisfying our customer needs



Integrity and commitment towards client and team needs, maintaining unflinching quality standards across products and services, practicing ethical business standards at the factory and on-site; are the core values that drive the company.

■ Prime Tech Engineering

A multi-disciplined MEP expert you can bank on

Our MEP solutions aim to enhance efficiency, improve safety, promote sustainability, and reduce operational costs of construction projects. From supply, installation to maintenance, our dynamic scope of work fits all types of constructions. Whether high-rise commercial or residential buildings to industrial complexes, warehouses, luxury villas, hotel projects, and more, our highly skilled personnel seamlessly fit into the construction project's existing design-build and ensure the completion of all listed MEP goals without any undue delays or hidden costs. We offer a comprehensive range of goods and services to conduct all MEP-related works.



We've steadily accumulated and implemented the whole spectrum of MEP specialized services that clients of all sizes and shapes seek. Furthermore, with an eye to the future, the Prime Tech Eng. constantly researches in the latest industry updates.

Our success is a direct result of our team's vast engineering and technical knowledge, experience, and a deep-seated desire to outperform previous achievements, allowing us to accomplish the Prime Tech quality assurance criteria at any stage of a project.

**For innovation, quality & reliability, choose
Prime Tech Engineering EST**





Why Choose the Prime Tech Eng.?

- For masterful engineers and artisans with years of professional experience who bring pioneering solutions to every project undertaken.
- For end-to-end systematic planning and management of costs and resources, leading up to smooth operations and project completion.
- For timely completion of work.
- For avant-garde techniques and novel solutions.
To achieve the highest quality standards, we follow all industry rules and maintain track of the progress by mapping key performance indicators at all project stages.
- We keep you in sync with on-site work progress, advancements, and milestone completions at all times. You'll always feel safe and secure, knowing that your project is being looked after well.



Prime Tech Engineering Work Force



Staff: 20 +



Artisans: 100 +



Quality and Safety Policy

We are committed to providing quality and timely services to our customers within a working environment that is safe and risk resistant for the employees. This has been successfully achieved by effectively implementing quality, health and safety policy by complying with ISO 9001: 2015 and OHSAS 18001: 2007 standards. At Prime Tech, the company's progress and achievements are dependent on the initiative of the workforce to complete tasks undertaken efficiently, timely, and in environmentally conscious manner. On our end, there is a continuous endeavor to improve the quality, health and safety management system of the company by:

- Complying with the current legal regulations to improve the system's effectiveness, with a keen eye on future developments.

- Creating a competent workforce, ensuring adequate resources are available for the team, and adopting cutting-edge technological know-how to improve manufacturing processes.
- Continuously working towards accomplishing customer satisfaction by providing quality and timely services.
- Upholding quality, health and safety systems that undergo periodic assessments. All data gathered from such assessments is further put to use for developing better policies.
- Communicating, understanding and implementing the quality, health and safety policies across all levels of the organization; and making them available on request to all stakeholders and the general public.
- Focusing on a "ZERO accident" policy and providing and maintaining for our employees, as far as is reasonably practicable, working conditions free from hazards, ensuring that our employees, and others who may be involved in our activities, are not exposed to unnecessary risk.
- Investing in the upgrading of our plant and equipment.
- Providing training instructions and supervision where appropriate to ensure safe systems of work are developed and implemented throughout Prime Tech.
- Monitoring and assessing the quality, health and safety management system against performance indicators to ensure continuous improvement and prevent the recurrence of any inconsistencies.
- All Prime Tech MEP Division employees are committed to implement and comply with the quality, health, and safety management policy.

Our Products

Our extensive portfolio of services includes:

Plumbing & Storm Waterworks



We offer a comprehensive range of plumbing contracting for residential, commercial, and industrial projects. Our in-house plumbers and fitters strive to achieve the optimum balance between the project's operational features and the client's budget restraints.

Heating, Air Conditioning & Ventilation System (HVAC)



We offer a comprehensive range of environment-friendly and sustainable HVAC solutions, from direct expansion AC solutions, to chilled water ones, to maintain top-notch indoor air quality (I.A.Q.)

Building Management System (BMS)



We at Prime Tech MEP take the time to get to know our clients and their end-users, which allows us to create bespoke BMS for each project. Our BMS are designed to achieve optimum energy saving in buildings and effectively manage and control building operations.

Fire Protection & Detection System



We provide custom-engineered fire protection and detection systems for commercial, residential and industrial sectors in full compliance with all applicable codes and fire safety regulations.

Domestic Gas Systems (Natural Gas & LPG)



We have provided gas and fuel distribution systems for a wide range of construction projects across various sectors. All systems are created strictly adhering to local and international codes & standards.

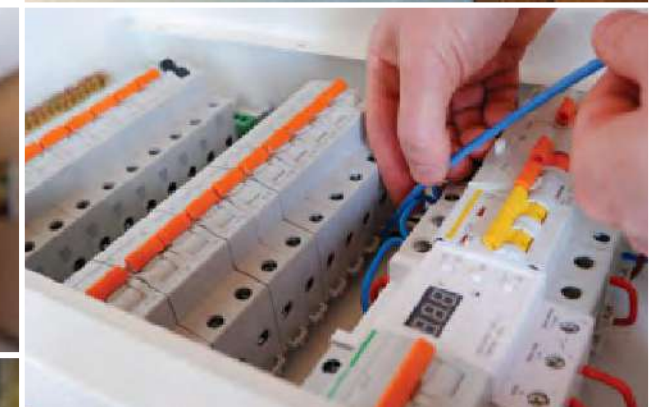
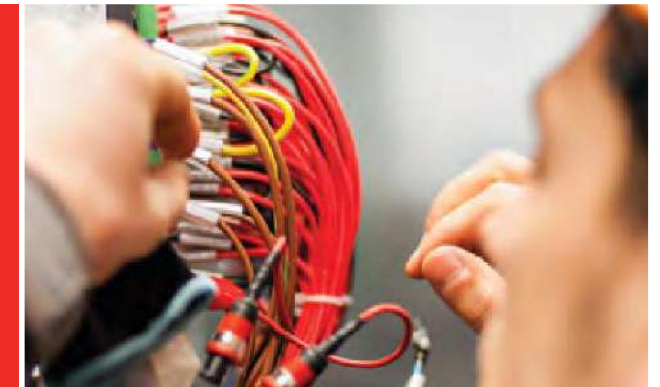
Electrical Works



Prime Tech MEP is adept at providing all required electrical systems for villas, high-rise & commercial buildings, and industrial projects. We have successfully completed several

significant projects in the United Arab Emirates in a short period, providing:

- H.V / L.V cabling works
- LV Electrical Substations
- Lighting & Power Distribution System
- Diesel Generator
- UPS. System
- LV Switchgears
- Motor control centre (MCC), Control Panels...etc.
- ELV Systems (IT, CCTV, SMATV, Access Control, Gate Barrier & Music system)
- Central Battery Systems
- Guestroom Management Systems (GRMS)
- Audio Visual Systems



Our Services

Our team of fully certified engineers, specialists, and workers will work together to develop high-quality and cost-effective solutions for meeting your project goals. All MEP division services are adaptable to the requirements of the customers. It starts with first understanding the client's objectives, which are carefully considered, followed by assembling a dedicated team to oversee the project from start to finish.

Engineering

Every MEP project demands a one-of-a-kind technical solution. Our engineering team ensures that the most cost-effective solution is put in place at both pre & post contract stages.

Procurement

Our dedicated procurement team ensures proper supply chain management. This is a major factor that has helped us successfully achieve 'On time and on budget' completion of projects.

Construction & Installation

Whether it is a mechanical, plumbing, or electrical installation, we take complete ownership of the process from start to end. Our team of technicians and experts is skilled at implementing any custom requirements that clients may need.

Maintenance

Operation and maintenance services for all Prime Tech MEP systems and products are carried out and supervised by qualified and experienced technicians.



KEY PROJECTS



Project: G+P+6F Residential Building Al Tay Gate
Location: Siyouh Suburb, Al Riqabah, Sharjah, UAE
Client: Mr.Ai Waleed Khalid Ahmed Bin khadim Al Nuaimi
Consultant: Al Nahda Engineering Consultant
Status: On going

Residential & Commercial



Project: G+P+6F Residential
Location: Siyouh Suburb, Al Riqabah, Sharjah, UAE
Client: Mrs.Zekryat Matouq Farhani
Consultant: Al Nahda Engineering Consultant
Status: On going

Residential & Commercial



Project: G+2P+5F Residential Building
Location: Muwaileh, Sharjah, UAE
Client: Mr.Ai Waleed Khalid Ahmed Bin khadim Al Nuaimi
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: G+2P+5F Residential Building
Location: Muwaileh, Sharjah, UAE
Client: Mr.Fatima Ali Abdallah Al Owais
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: G+P+6F Residential Building
Location: Muwaileh, Sharjah, UAE
Client: W Residency
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: G+2P+5F Residential Building
Location: Muwaileh, Sharjah, UAE
Client: Mr. Al Waleed Khalid Ahmed Bin khadim Al Nuaimi
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: G+M+6P+1F(Office+H.C)+5F OFFICE+27 TYP+2PENT H.O+TECH. FL
Location: Al khan, Sharjah, UAE
Client: W Tower
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: Villa
Location: Sharjah, UAE
Consultant: Al Nahda Engineering Consultant
Status: Completed



Project: Mosque's
Location: Sharjah, UAE
Consultant: Al Nahda Engineering Consultant
Status: Completed





Contact us

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