

Company Information & Introduction

COMPANY PROFILE

POWER TECHNOLOGY

ELECTROMECHANICAL WORKS

Foreword:

Power Technology Electromechanical Works was established in 2012 as a company providing MEP and Operation and Maintenance Contracting and Trading support to Main Contractors and Clients conducting business in the Abu Dhabi, UAE.

Power Technology Electromechanical Works has provided installation support to a wide variety of companies in the power distribution sector, including electrical building and street light fields. The company's exposure to the opportunities in this sector led us to establish an MEP division focusing on major projects such as MEP, Infrastructure, and building specialist contracts that require a high degree of expertise and experience. Additionally, Power Technology was formed to carry out general Electro-Mechanical infrastructure and utility surveys and condition assessments for infrastructure utility service projects throughout the UAE. Currently, Power Technology has offices in Abu Dhabi.

The Power Technology Electromechanical Works team has unrivaled experience in the UAE in specialist power distribution infrastructure and MEP installation works. This is further enhanced by the use of specialist contractors with whom we have teaming agreements to facilitate genuine expertise in all areas of a project. This enables us to convince both clients and consultants that Power Technology is more than capable of handling all areas of a particular project. As a result, we have entered into JV Agreements in the UAE to carry out works in those specific sectors.

As well as being uniquely qualified to both design and install, it is our intention to set ourselves apart from others by paying particular attention to standards, health, safety, and environmental issues.

We look forward to being of service to you.

Power Technology Electromechanical Works.

Power Technology is an experienced MEP contractor specializing in building and infrastructure utility

services, including electrical distribution networks, street light networks, sewerage networks, water

networks, telephone networks, storm networks, and potable water pipeline installations.

We are uniquely qualified to provide advice, design, development, installation, commissioning, and

operations planning for electrical and mechanical systems and supporting infrastructure. Our expertise now

extends to the installation of potable water pipelines, ensuring safe and efficient water distribution

systems. Our work includes pipeline design, laying, testing, commissioning, and maintenance, adhering to

the highest industry standards and regulatory requirements.

Power Technology has successfully obtained Service Corridors and Abu Dhabi Municipality (ADM)

approvals, ensuring compliance with local regulations and facilitating seamless project execution. These

approvals demonstrate our capability to manage infrastructure projects efficiently while adhering to the

highest standards of safety and quality.

Our completed projects include LV networks, power infrastructure projects, sports complexes, retail

environments, buildings, hotels, golf courses, potable water networks, and other general building projects.

Organizational Chart