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ΕΣΠΑ
2021-2027
Business Activities and Services
Partnership Agreement
2021-2027

PROGRAMME

2021 – 2027

COMPETITIVENESS



CROSSTECH

ELECTRIC & ELECTRONIC SYSTEMS

Backed by CROSSTECH's expertise, experience, and commitment to excellence,
we deliver comprehensive solutions across every field
of electrical engineering and power systems.



www.crosstech.gr





ABOUT US



Founded in 2010 in Thessaloniki, with its headquarters in Nea Efkarpia, CROSSTECH is a modern electromechanical engineering company established with the vision of placing innovation and reliability at the heart of every project.

The company's name and logo reflect its philosophy: the intersection of technology. At this point of convergence, CROSSTECH combines technical expertise, extensive experience, and unwavering reliability to deliver comprehensive, efficient solutions across every sector of the electrical engineering industry.



With a strong presence in the public, municipal, and private sectors, CROSSTECH offers a complete range of services, including engineering design, planning, procurement, construction, installation, assembly, maintenance, repairs, technical support, inspections, testing, commissioning, and the successful delivery of fully operational turnkey projects.



Our highly qualified team of mechanical and electrical engineers operates throughout Greece and internationally, delivering high-specification projects and providing reliable, professional solutions across a broad spectrum of electromechanical applications.



WHY CHOOSE US

At CROSSTECH, we specialize in electrical installations, placing customer satisfaction at the forefront of everything we do. We are committed to delivering projects that meet the highest standards of quality, adhere to agreed schedules, and ensure maximum safety at every stage of execution.



CROSSTA



SERVICE AND PROJECTS



Our company undertakes every stage of electromechanical project delivery, including engineering design, planning, procurement, construction, installation, assembly, testing, commissioning, maintenance, and technical support, across the following sectors:



Industrial Electromechanical Installations



Power Generation Systems



Medium and Low-Voltage Electrical Installations (MV/LV)



Low-Current Systems

(BMS, CCTV, Fire Detection & Alarm Systems, Data Networks)

ELECTRICAL INSTALLATION DECLARATION (EID)



The Electrical Installation Declaration (EID) is a critical document that ensures the safe and compliant operation of electrical installations. Issued by experienced electrical engineers, it is essential for the following reasons:

✓ **Safety:** Ensures compliance with strict safety standards, minimizing the risk of electric shock, fire, and other electrical hazards.

✓ **Regulatory Compliance:** The issuance of an EID is a legal requirement for connecting an installation to the electricity supply network.

✓ **Reliability:** An assessment performed by experienced engineers guarantees an objective and dependable evaluation of the electrical installation.

✓ **Quality Assurance:** Expert inspection helps identify potential defects and ensures the implementation of industry best practices.

✓ **Preventive Maintenance:** The EID establishes the foundation for future preventive maintenance, reducing the likelihood of failures and ensuring the continuous, reliable operation of the installation.

✓ **Energy Efficiency:** The inspection can also contribute to energy savings by identifying inefficient electrical systems and recommending corrective measures.



JOIN OUR TEAM

Explore exciting career opportunities and advance your career in a dynamic, supportive environment that encourages innovation and professional growth in the electromechanical and energy sectors.



CONTACT



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join us


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