



2025-26 CATALOG



ABOUT US

STA Group was established in 2016 and has embraced the principles of quality, trust, and sustainability in every field of activity. Since its foundation, with its team of expert engineers and experienced technical staff, the company has successfully completed all undertaken projects on time and without compromise, becoming a reliable business partner in the industry.

For us, success is not merely completing a project; it is building long-term business relationships with our clients, founded on trust and satisfaction.

With full awareness of our responsibility to preserve energy resources for future generations, contribute to the national economy, and ensure environmental sustainability,

Our company closely follows technological developments, applies engineering discipline at the highest level, and makes a difference with its customer-oriented approach. STA Group aims to be recognized as one of the leading organizations in the energy sector when it comes to quality, reliability, and sustainability.



Our Services

LV & MV Electrical Contracting

Energy is at the heart of the modern world. At STA Group, we strive to deliver this energy safely, efficiently, and uninterruptedly. With our experienced engineering team and technological infrastructure, we are implementing future energy standards today in Low Voltage (LV) and Medium Voltage (MV) electrical contracting projects.

We meticulously manage the design, installation, testing, and commissioning processes for projects of all sizes, from industrial facilities to residential projects, from shopping malls to public buildings. We build infrastructure that complies with international standards, ensuring quality and safety at every stage.

At STA Group, our goal is not only to provide energy; it is to enhance the value of our customers' projects by providing reliable and sustainable solutions. We embrace the principles of on-time delivery, high quality, and long-lasting performance in every project.

If you are looking for a strong partner in energy infrastructure, STA Group is always there for you.



Operation and Maintenance

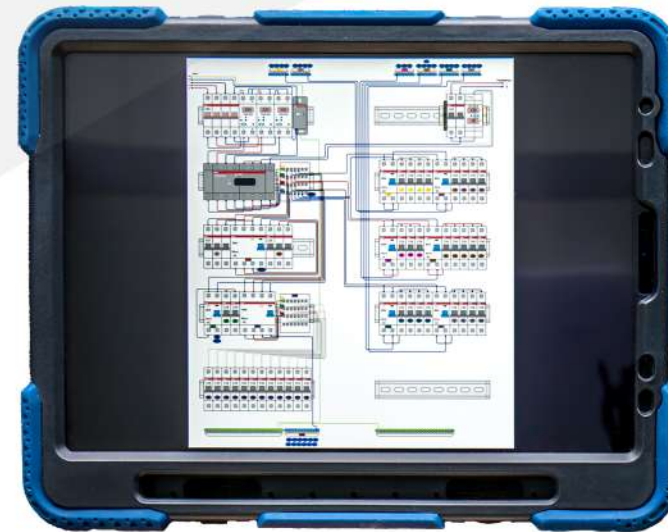


Operation and Maintenance

The long-lasting, efficient, and uninterrupted operation of your energy infrastructure is possible with professional operation and maintenance services. At STA Group, we not only implement projects but also offer comprehensive maintenance solutions for sustainable performance.

Our experienced technical team maintains the safety and efficiency of your electrical installations at the highest level through regular inspections, fault detection, and periodic maintenance. This prevents unexpected downtime, ensures energy continuity, and ensures your systems always operate at maximum performance.

With STA Group's operation and maintenance services, you can protect your investment, reduce your operating costs, and continue to operate safely with uninterrupted energy.



Energy Production Facilities



Energy Production Facilities

The future of energy is shaped by the right investments today. At STA Group, we meet your energy needs with modern technologies by establishing reliable, efficient, and sustainable energy production facilities.

Our expert team provides turnkey solutions, including project design, installation, and commissioning for projects using various energy sources, such as solar energy, natural gas, and biogas. We offer environmentally friendly and highly efficient solutions that comply with international standards at every stage.

With STA Group's energy production facility services, you can reduce your energy costs, contribute to environmental sustainability, and invest confidently in the future.



Rail Systems

Rail Systems

The future of transportation is being shaped by safe, fast, and environmentally friendly solutions. At STA Group, we make urban and intercity transportation more efficient, safe, and modern through the engineering and implementation services we offer for rail system projects.

Our professional team meticulously handles the design, energy infrastructure, signaling, and electrical contracting processes for railway lines, metro systems, and light rail transportation projects. We develop sustainable transportation solutions by embracing the principles of safety, efficiency, and technological innovation at every stage.

With the reliable solutions offered by STA Group in rail systems, we are bringing future transportation projects to life today.



Test and Measurement Services

Testing and Measurement Services

The security and efficiency of your energy infrastructure are guaranteed through accurate testing and measurement processes. At STA Group, we ensure the compliance, performance, and safety of your electrical systems with our professional testing and measurement services. With our expert staff and state-of-the-art equipment, we offer comprehensive testing and measurement services across a wide range of sectors, from transformer substations and power transmission lines to low and medium voltage facilities and power generation plants. This allows us to identify potential faults early on, ensuring your systems operate at maximum efficiency and safety. With STA Group's testing and measurement services, you can ensure the quality of your projects and move forward with confidence.



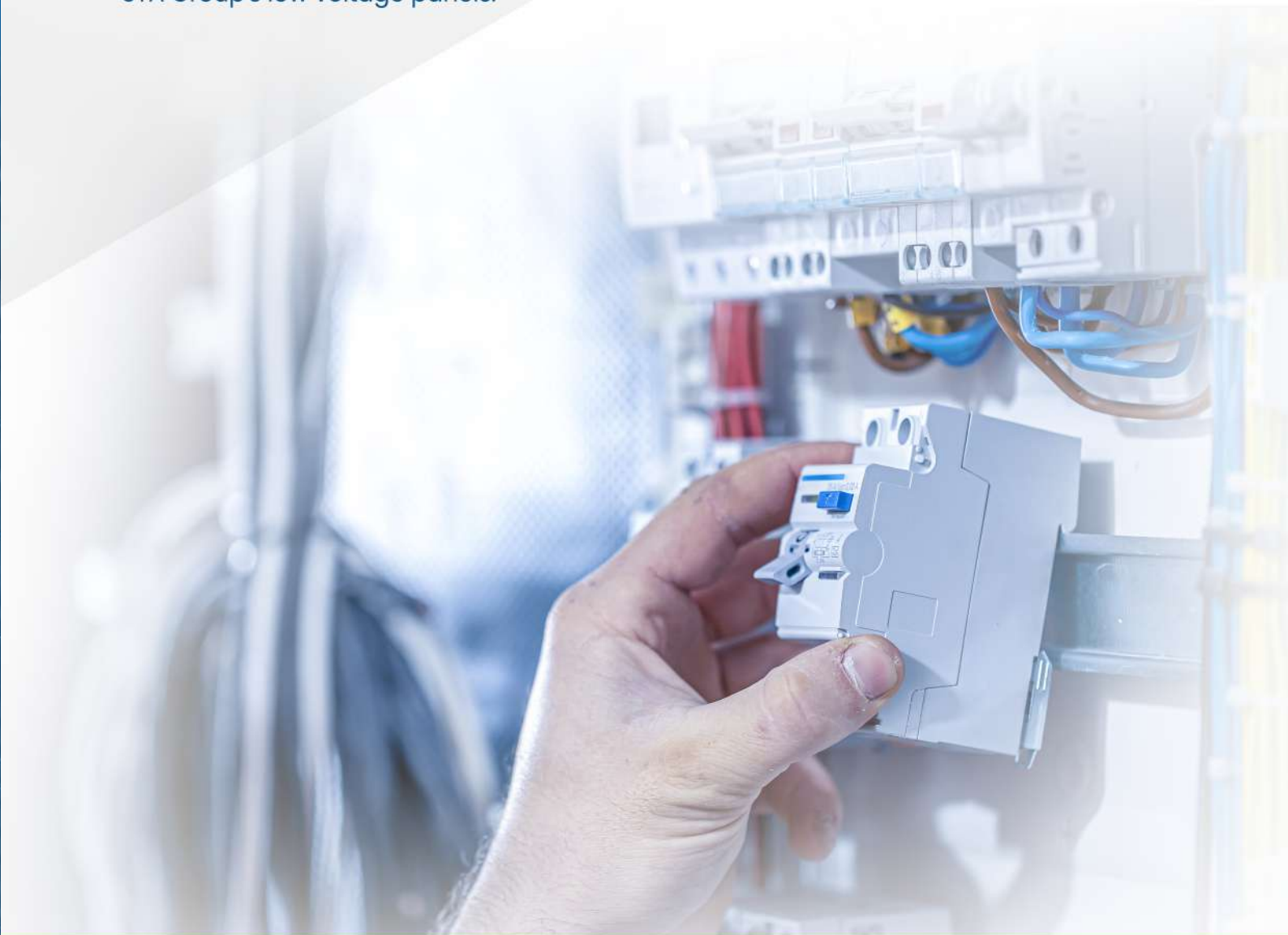
Low Voltage Panels

Low Voltage Panels

Reliability and efficiency in energy distribution begin with properly designed, high-quality equipment. At STA Group, we offer a robust and secure energy infrastructure for your projects with modern engineering solutions in Low Voltage (LV) Panels.

Our custom-designed LV panels ensure the uninterrupted and efficient operation of your energy systems with their high security, easy maintenance, and long-lasting features. Our professional team meticulously manages every process, from production and installation to commissioning and maintenance.

Ensure high-quality, reliable, and sustainable energy solutions for your projects with STA Group's low voltage panels.



OUR PROJECTS



Akyokuş Pavilion

Total Construction Area: **11.500 m2**

Scope Of Service: **All Electrical installations**

Scope Of Service: **2022 – 2024**

Installed Power: **1.250 KVA**

Employer: **SOMUNCU GROUP/KONYA METROPOLITAN MUNICIPALITY**

Location: **Konya**

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Konya Central Imam Hatip High School

Total Construction Area: **20.000 M2**

Scope Of Service: **All Electrical installations**

Year of Construction: **2025 – Continues.**

Installed Power: **1.600 KVA**

Employer: **RMA**

Location: **Konya**

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Konya Food and Agriculture University

Total Construction Area: **36.000 m2**
Scope Of Service: **All Electrical installations**
Scope Of Service: **2016 – 2017**
Installed Power: **4.800 KVA**
Employer: **Konya Food and Agriculture University**
Location: **Konya**

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Memak 5.Organized Factory

Total Construction Area: **154.000 m2**
Scope Of Service: **All Electrical installations**
Yapım Yılı: **2022 – Continues.**
Installed Power: **9.600 KVA**
Employer: **Memak**
Location: **Konya**

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Torku-Panagro

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Total Construction Area: **350.000 m²**

Scope Of Service: **All Electrical installations**

Year of Construction: **2020**

Installed Power: **28.000 KVA**

Employer: **Torku Panagro**

Location: **Konya**



Seydibey Biogas Power Plants

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Total Construction Area: **200.000 m²**

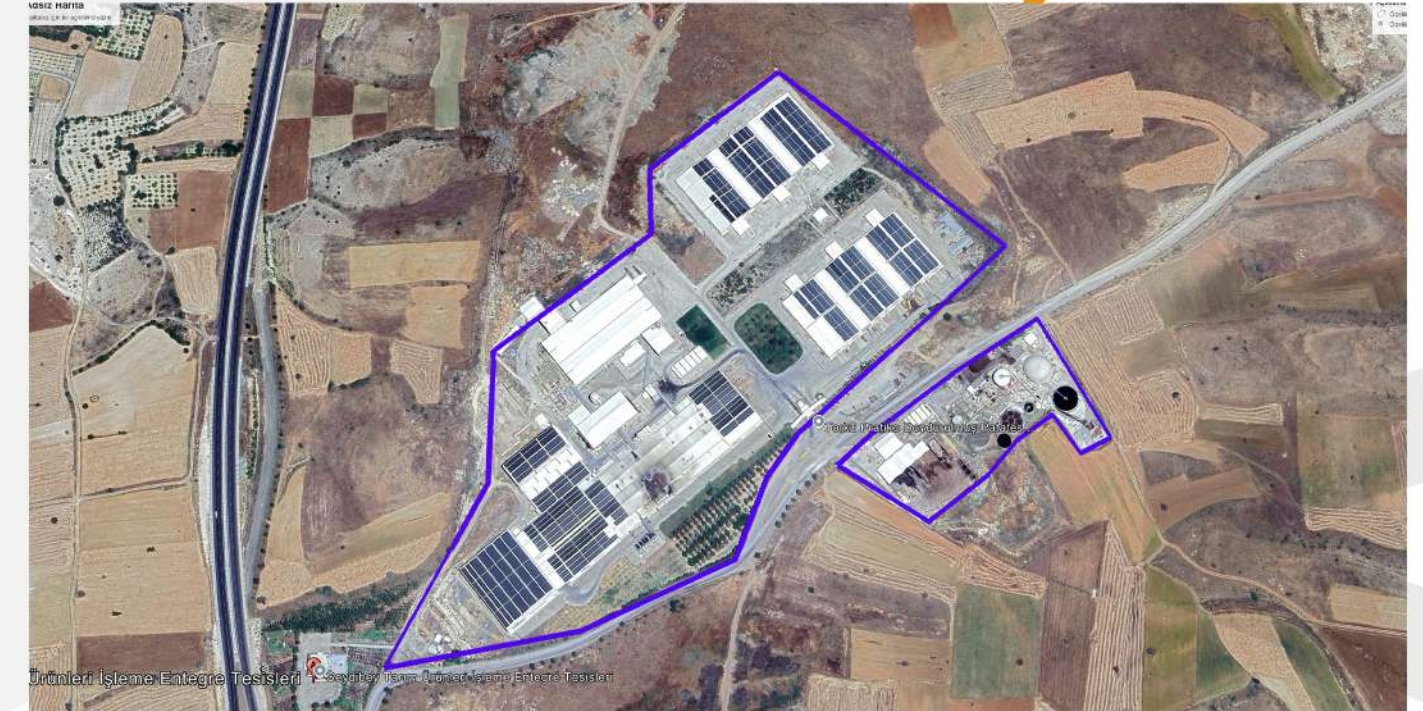
Scope Of Service: **All Electrical installations**

Year of Construction: **2020**

Installed Power: **3250 KVA**

Employer: **Seydibey**

Location: **Konya**



Teksan 2 Industrial Site

Total Construction Area: **116.700 m2**
Scope Of Service: **All Electrical installations**
Year of Construction: **2024 – Continues.**
Installed Power: **12.800 KVA**
Employer: **Teksan Construction Cooperative**
Location: **Konya**

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Konya 5. Organized Industry

Total Construction Area: **5.000.000 M2-(5 MILLION M2)**
Scope Of Service: **93 Medium Voltage Switchgear**
240.000 mt 1x400 XLPE cable
160.000 mt 1x240 XLPE cable
Year of Construction: **2018**
Employer: **Konya Organized Regional Directorate**
Location: **Konya**

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BİM

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Total Construction Area: **34.000 m2**
Scope Of Service: **Medium Voltage Line Installation**
Year of Construction: **2021**
Installed Power: **9.600 KVA**
Employer: **BİM**
Location: **Mersin**



Konya Biogas

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Total Construction Area: **199.000 m2**
Scope Of Service: **All Electrical installations**
Year of Construction: **2021 – 2022**
Installed Power: **12.000 KVA**
Employer: **Konya Biogas Electric Production Co.**
Location: **Konya/Çumra**



Çumra Organized Industrial Zone and Pumping Stations

Total Construction Area: **1.000.000 m²**

Scope Of Service: **All Electrical installations**

Year of Construction: **2020**

Installed Power: **2580 KVA**

Employer: **Çumra OSB**

Location: **Konya/Çumra**

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Abdülhamid Han Street

Total Construction Area: **13 KM**

Scope Of Service: **31,5 kV 1x400 mm² AL XLPE Medium Voltage Line**

Year of Construction: **2021 – 2023**

Employer: **Kocaeler Excavation/ Konya Metropolitan Municipality**

Location: **Konya**

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Akış Elevator

Total Construction Area: **301.000 m2**

Scope Of Service: **All Electrical installations**

Year of Construction: **2018-Continues.**

Installed Power: **45.000 KVA**

Employer: **Akış Elevator Co.**

Location: **Konya**

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Our References

Torku

BİM

konyaşeker



KONYA
BÜYÜKŞEHİR
BELEDİYESİ

MEMAK

KONYA
GIDA VE TARIM
ÜNİVERSİTESİ

MERAM
BELEDİYESİ

NAYA
PROJE

AKİS

KOS
KONYA ORGANİZE SANAYİ BÖLGESİ

KARATAY
BELEDİYESİ

RMA
MÜŞAVİRLİK

SELÇUKLU
BELEDİYESİ
KONYA • 1989

KOCAERLER

petek

SOMUNCU
GRUP
"Bir hayalin başlar herşey"



Fevzi Çakmak Mh. Şehit Mustafa Tünel Cad.
No:5/M Karatay/KONYA



0 (332) 327 0 327



bilgi@stagrup.com