

 RÖNESAN



About us

As an important company in the electromechanical industry, we take part in national and international platforms.

Always Forward with Technical Equipment and Experience...

Rönesan started its production and working life in Ankara in 1996 as an engineering company that realizes design, project design, contracting and maintenance operations.

Today it takes firm steps forward as a leading, strong, experienced, and competitive electromechanical company in the sector by increasing in time its experience and adding electrical systems to its structure with its expert managerial staff.



Vision

We carry out our work with the vision of being a company that is leading in the sector, preferred for its competitive power, innovative, trusted, sensitive to the environment and people.

Mission

In the field of electromechanical industry, we are constantly and devotedly moving forward to become a company with high brand recognition by offering innovative and reliable products and solutions to our domestic and foreign customers.

Occupational Health and Safety Policy

For Confidence, Stability and Efficiency...

We commit to determine, implement, and make implemented the necessary measures for the prevention of work accidents and occupational diseases; considering the developments related to occupational health and safety and the provisions of the current legislation,

To carry out training activities for our employees; visitors, suppliers, and interns and to update them periodically on the adoption of our occupational health and safety management system,

To determine the necessary preventive approaches by making a risk assessment with the participation of all our employees and to keep the determined risks under control by bringing them to acceptable levels,

Creating a culture of occupational health and safety in all fields of activity, to make it a sustainable working method,

To continuously improve our processes and increase our performance with a proactive approach for the goal of “Zero Accident”,

We commit.

Environmental Policy

Within the Scope of Our Policies, To Antipollutionist Production...

- We work with the promises to ensure the protection of the environment by minimizing the internal and external factors of the company that affect environmental pollution,
- To use resources in an efficient, rational, and economical manner, to apply recycling technologies,
- To organize environmental training and awareness activities within and outside the company, to support such activities,
- To realize continuous improvement and development by meeting the obligations arising from the laws,
- To continuously improve the environmental management system to increase environmental performance,
- To adopt the requirements of the environmental management system in all fields of activity and to fulfill the requirements.

Our Values

To Create Value...

Reliability

To be a trusted organization in the sector with a transparent management approach that complies with current laws, regulations, and international ethical values,

Innovation

To offer innovative products and services that keep creativity at the top in all processes and are open to development,

Growth

To aim for continuous growth by developing our existing businesses and to enter new markets,

Brand

To be a preferred company in the sector with high brand value by meeting customer needs and expectations,

Customer Orientation

To ensure customer satisfaction at every stage of our activities with a customer-oriented management approach,

Employee Satisfaction

To make our employees feel as a member of our family by constantly increasing their development and happiness,

We are growing with these values.

Quality Policy

Always Forward, To Perfection...

- To continuously improve the product quality by closely following the developments and current technologies in the sector, to be a reliable company that meets the demands and expectations of the customers,
- To apply all the training that our colleagues need to reach our quality goals and to create a suitable working environment for them by following the latest technologies,
- To adopt the principle of preventing the inconveniences that arise or may arise by producing the most correct and economical solutions quickly,
- To be an exemplary organization that respects the society and the environment we are in, by ensuring the continuity of our quality understanding,
- To contribute to the country's economy with our service quality by increasing our experience and knowledge,,
- To adopt this situation as one of the company principles taking into consideration the positive effect of employee satisfaction on service quality,
- To ensure maximum communication and efficiency with a system approach in process and management,
- To make continuous improvement sustainable efficiency,
- To provide an effective decision-making mechanism by creating the right organization that works on supply and price competition and includes the suppliers,
- To engrain in leadership to all employees with corporate management based on strategies,

We produce and work with our goals.

Projeler

AKKUYU NGS Permanent Buildings (On-Going Projects)

Mechanical Installation Works



AKKUYU NGS Permanent Buildings (On-Going Projects)

Mechanical Installation Works



Türk Akımı Project Pipeline 1-2, Battery, UPS, 33 Kv Sweatgear, Gis And Control Building Buildings

HVAC, Fire And Gas Detection, Extinguishing Equipment And Systems Design, Material Supply And Installation Works



Türk Akım Doğalgaz Boru Hattı Projesi Konteynerler ve Kontrol Bina

HVAC, Yangın ve Gaz Algılama, Söndürme Ekipman ve Sistemleri



Türk Akım Doğalgaz Boru Hattı Projesi Konteynerler ve Kontrol Bina

HVAC, Yangın ve Gaz Algılama,
Söndürme Ekipman ve Sistemleri



Tanap Scada Telecommunication Systems Containers

HVAC, Automation Systems



Tanap Scada Telecommunication Systems Containers

HVAC, Automation Systems



Tanap Scada Telecommunication Systems Containers

HVAC, Automation Systems



Tanap Scada Telecommunication Systems Containers

HVAC, Automation Systems



Ankara Metro M² Line (Kızılay - Çayyolu)

HVAC, VRV, Plumbing, Smoke Extraction, Fire Systems



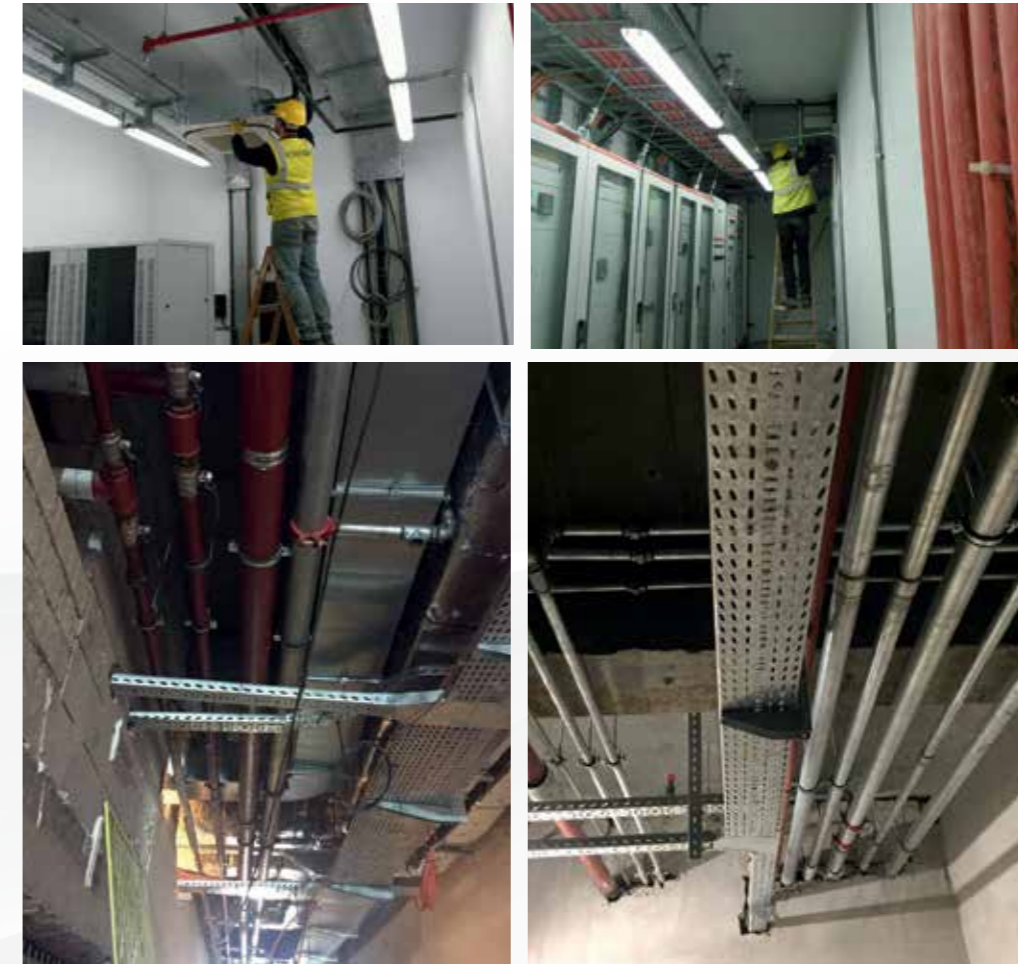
Ankara Metro M² Line (Kızılay - Çayyolu)

HVAC, VRV, Plumbing, Smoke Extraction, Fire Systems



Istanbul Marmaray CR3 Line Railroad Stations (Tersane-Kaynarca)

Electromechanical Systems,
HVAC, Smoke Discharge, Fire Systems



Ankara Aselsan Anechoic Chamber

HVAC, Air Conditioning Plants, Automation Systems



Ankara Aselsan Anechoic Chamber

HVAC, Air Conditioning Plants, Automation Systems



Zonguldak Karaelmas University Conference Hall

HVAC, Water Cooled Chiller Group, Fire Systems



Ankara Esenboga ATP Aviation Aircraft Hangar

HVAC, Boiler Room, Fire Systems



Ankara Esenboga ATP Aviation Aircraft Hangar

HVAC, Boiler Room, Fire Systems



Aydın THY Flight and Training Airplane Hangar

Fire Systems



Ankara Ertunç Özcan Medical Office Floor

HVAC, VRV, HVAC Installation, Fire Systems



Batman Tüpraş Refinery

HVAC, VRV, Heat Center, HVAC
Installation, Fire Systems



Batman Tüpraş Refinery

HVAC, VRV, Heat Center, HVAC
Installation, Fire Systems



Amasya Merzifon Ministry of Culture and Tourism Administrative

HVAC, VRV, HVAC Installation,
Fire Systems



Amasya Merzifon Ministry of Culture and Tourism Administrative Building

HVAC, VRV, HVAC Installation,
Fire Systems



Istanbul Marmaray CR3 Line (Gebze) Train Preparation and Parking Areas, Warehouse Areas, Personnel Buildings

Electromechanical Systems



Istanbul Marmaray CR3 Line (Gebze) Train Preparation and Parking Areas, Warehouse Areas, Personnel Buildings

Electromechanical Systems



ABD Military Air Base, Romania

VRV Systems



ABD Military Air Base, Romania

VRV Systems



GÜRIŞ Mirage Park Resort, Antalya

VRV Systems



EXPO 2016 Exhibition Area Agriculture and Biological Museum, Antalya

VRV Systems







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