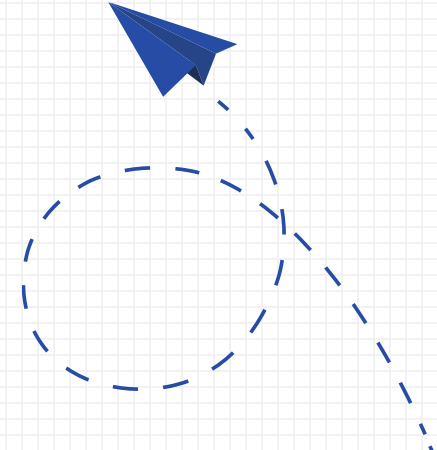


MIA
TEKNOLOJİ
AI POWERED SOLUTIONS





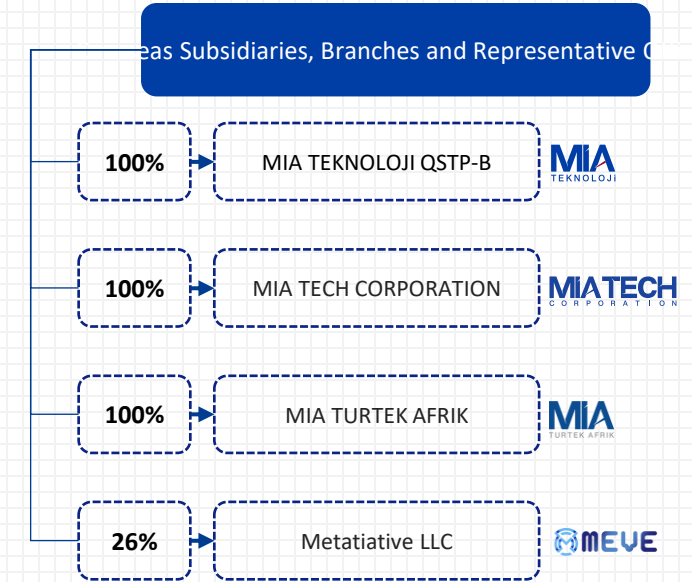
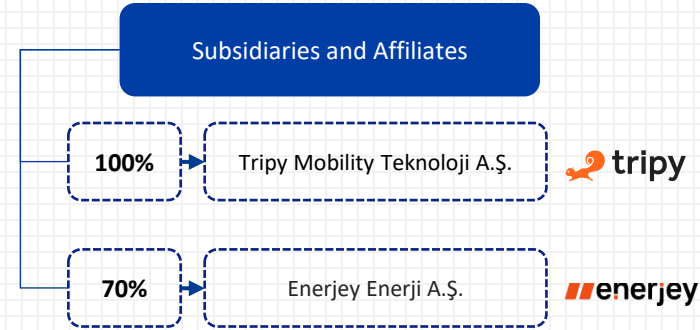
INVESTOR PRESENTATION



Legal Disclaimer

This presentation reflects the analysis of information and financial statements about MİA TEKNOLOJİ A.Ş. (“MİA” or “the Company”) as well as their views on future prospects in line with the events anticipated by the Company's management in the future. Although the accuracy of the information and analyses given and the expectations are believed to be realistic, depending on the change of the underlying factors of the predictions, the results for the future may deviate from the predictions given here. The Company, the Company's directors or employees, or any other relevant person, shall not be liable for any damages that may arise from the use of the information in this presentation. All statements may contain forward-looking statements, including but not limited to notices made in this bulletin, launches of our new business, operations, financial position and business strategies. Although the Company believes that the expectations reflected in these forward-looking statements are reasonable at the moment, it cannot guarantee that these expectations will be fulfilled correctly. The Company assumes no responsibility or liability for the accuracy or completeness of the information contained in this presentation by its affiliates, board of directors, management, employees or agencies, or any other written or oral information provided to the relevant parties or consultants.

About Us



Establishment
2006

Employees
+150

Offices
6

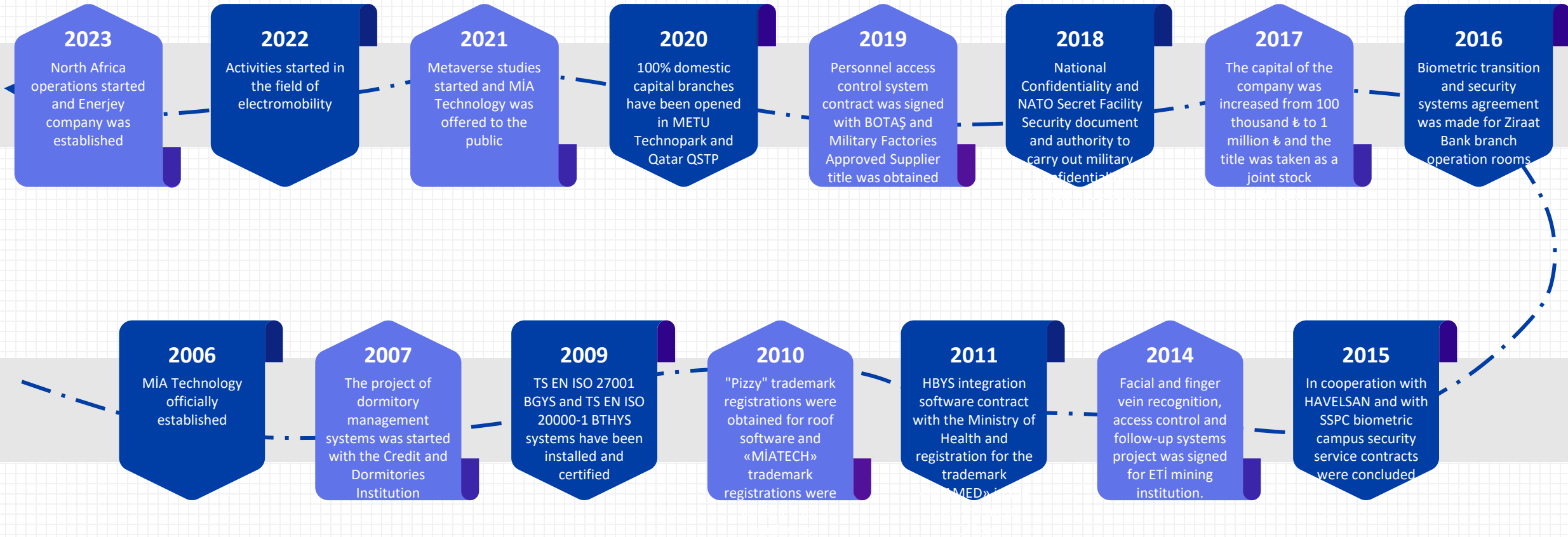
Engineer Ratio
65%

References
+110

Countries
+4

Valuation
1 Billion \$+

Milestones



Why MIA Technology?

Experience in the Sector

A strong structure has been formed in many ways with its strong infrastructure and knowledge of different sectors by achieving many first successes of 17+ years.

Strong Growth

In the first quarter of 2024, 184% turnover growth, 752% net profit growth, 33% asset growth, proving strong financial growth.

R&D Accumulation

Strong staff and knowledge brought by being an R&D company.

Tailor Model

Presentation of rapid and tailor-made system solutions developed for customer requests.

System Integrator

Being able to operate independent on brands as one of the largest system integrators in its field with its product and experience with strong infrastructure.

AI-powered Solutions

Strong Business Partnerships

Long-term solution partnerships established with global and local companies that have proven themselves in areas such as NEC, DELL, Axis, Dahua, Megvii Aselsan, Havelсан.

Key References

With the successful completion of the project, many of which are precedents, a large number of references have been formed, and with its strong financial and technical infrastructure, it can meet national and international tender requirements.

Innovative Technologies

Being able to take effective steps with its existing technical infrastructure in sectors where interest is constantly changing.

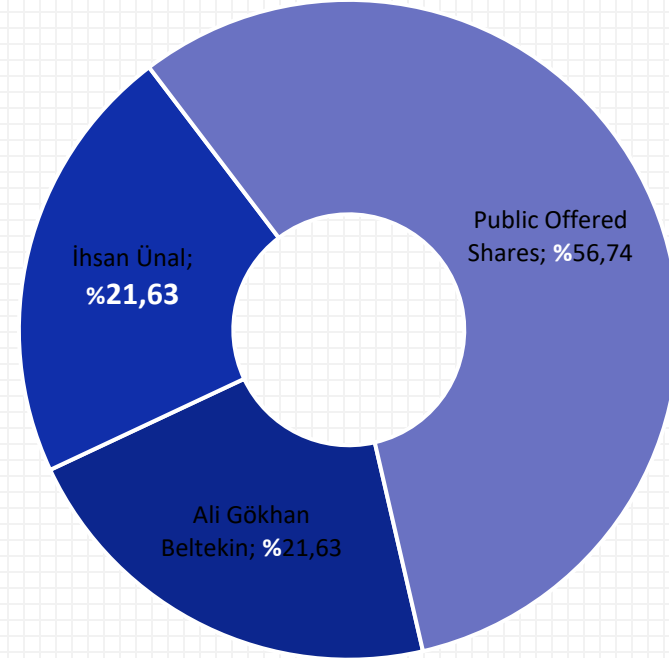
Technopark Development Zone Membership

Income/corporate tax exemption within the scope of R&D & innovation (100%), VAT exemption (100%), SSI employer share discount (50%), customs and stamp tax on certain products (100%) and direct inclusion of the products developed within Technopark in the state Material Office (DMO) catalog.

Shareholding Structure

MİA Teknoloji A.Ş. PUBLIC OFFERING SUMMARY	
Public Offering Date	November 22, 2021
Issued Capital	30.000.000 ₺
Sales by Shareholders	4.500.000 ₺
Capital Increase	8.000.000 ₺
Total Nominal Amount Offered to the Public	12.500.000 ₺
Issued Capital After Public Offering	38.000.000 ₺
Public Offering Ratio	56,74 %
Public Offering Price	15,80 ₺
Current Capital	494.000.000 ₺
Market Value (As of 31.03.2024)	33.764.900.000 ₺

Name and Surname/Trade Title	Share in Capital (₺)	Share in the Capital (%)
ALİ GÖKHAN BELTEKİN	106.851.000	21,63
İHSAN ÜNAL	106.851.000	21,63
Public Offered Shares	280.298.000	56.74



MİA Teknoloji,
It is traded on **BIST50.**

Areas of Activity



Areas of Activity



IDENTIFICATION AND VERIFICATION

With its biometric, card and mobile technologies; it makes secure and quick authorization in areas such as access control, payment, etc.



INTEGRATED FACILITY SECURITY AND

MANAGEMENT to monitor and control all the security management that A-Z needs through a single platform.



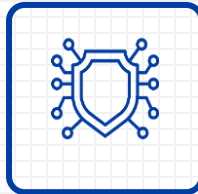
HEALTH INFORMATION TECHNOLOGIES

It facilitates the execution of all processes related to the systems developed for the country, hospitals and family physicians.



SMART TRAFFIC MANAGEMENT SYSTEMS

It offers traffic systems that provide safety and control to provide livable cities for pedestrians and vehicles.



CYBER SECURITY

Ensures the security of organizations with systems using ML and AI against cyber threats and malware, and performs vulnerability analysis.



INFORMATION SECURITY

Analyzes the information security needs of the organizations according to the legal requirements and the scope of the organization and directs them to meet the necessary needs.



SHARED MOBILITY

It contributes to urban mobility and sustainable transportation by providing easy and accessible mobility for everyone in the city.



ELECTRIC VEHICLE CHARGING SOLUTIONS

It creates charging stations and solutions for the dissemination of electric vehicles in order to reduce energy efficiency and the use of fossil fuels.



ELECTRONIC TOLL COLLECTION

Creates traceable systems to solve time and cash problems for use in public transport, mobility and highway toll booths.



ARTIFICIAL INTELLIGENCE TECHNOLOGIES

Creates ready-to-use computer vision solutions supported by ML and AI, scalable to needs.



IMMERSIVE TECHNOLOGIES (METAVERSE)

Covers virtual reality, augmented reality and mixed reality technologies. Creates solutions to the needs of sectors such as education, sales and marketing.



RENEWABLE ENERGY TECHNOLOGIES

It shapes the future with environmentally friendly energy obtained from inexhaustible sources for a sustainable future.

Identity Recognition and Verification

- ▶ We provide facilities and buildings with integrated identification and verification systems that include the following technological components. Advanced face recognition technology 1-1, 1-N, N-N fast face matching and face quality analysis can be performed.



Facial
Recogni
tion



Finger
Vein Print



Iris
Recogni
tion



Mobile
Identificat
ion



Fingerp
rint



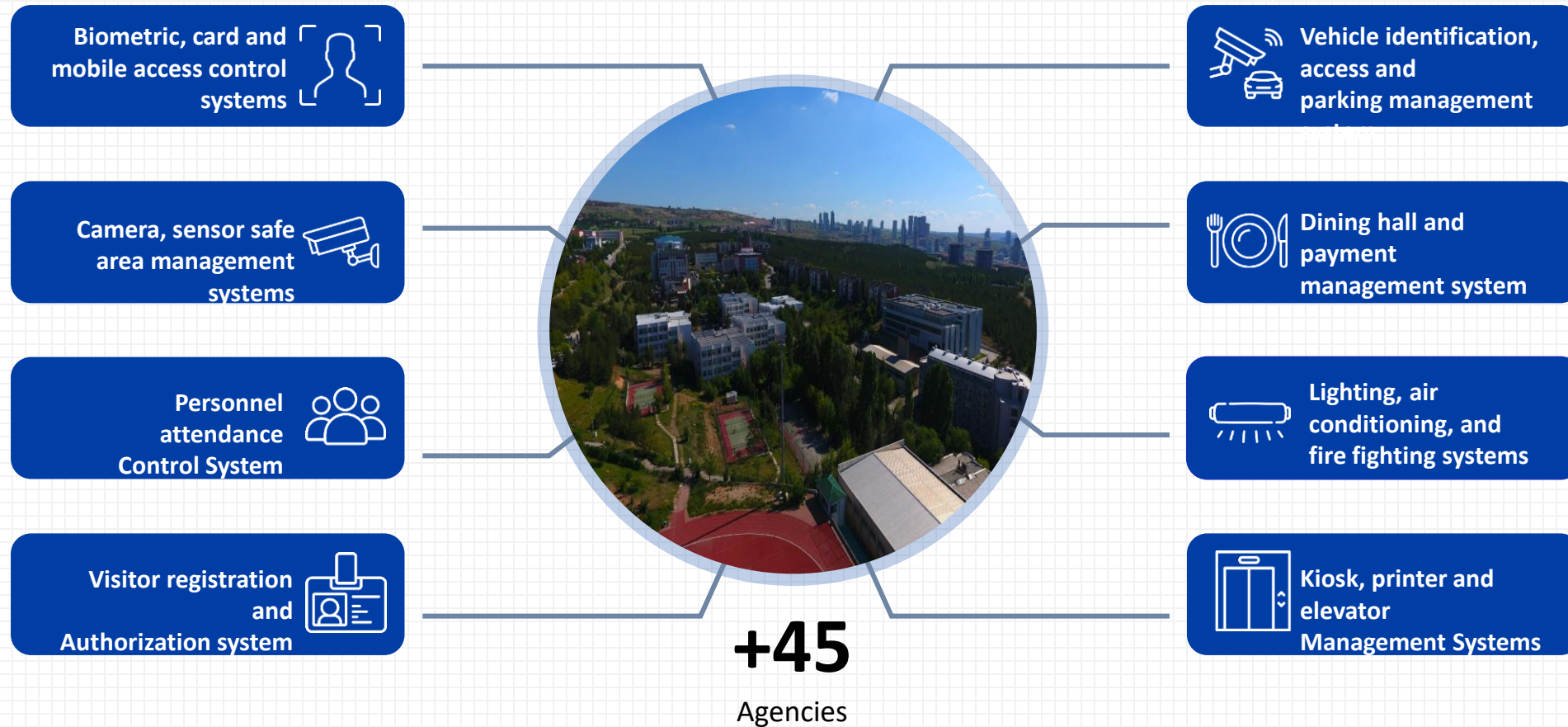
Smart
Card



Integrated Facility Safety and Management

It is a group of systems that allows the monitoring and supervision of the security and management of one or more facilities through a single structure.

Allows the integration and operation of the system over the existing hardware without the need for institutions to make a new hardware investment.



Health Information Technologies

Facilitates the service and supply chain functions related to the medical, administrative, financial and legal processes of hospitals and plays a role in the integration of the country's health system.



Facilitates the hospital and health system processes of patients who aim to improve the operational activities of healthcare professionals.



Integrates, meets and manages all administrative and software needs of hospitals



Provides decision support systems with artificial intelligence-supported software in the field of health informatics.



Has a scalable structure for each country by providing national health system integrations.



10 Major University and City Hospitals

TeleHealth (MIA-MED-Remote Health Information System)

It is a secure video conferencing system that physicians can use to meet with patients within the scope of remote health services.



Remote Inspection Procedures



Operating with Firefox, Safari, Chrome and

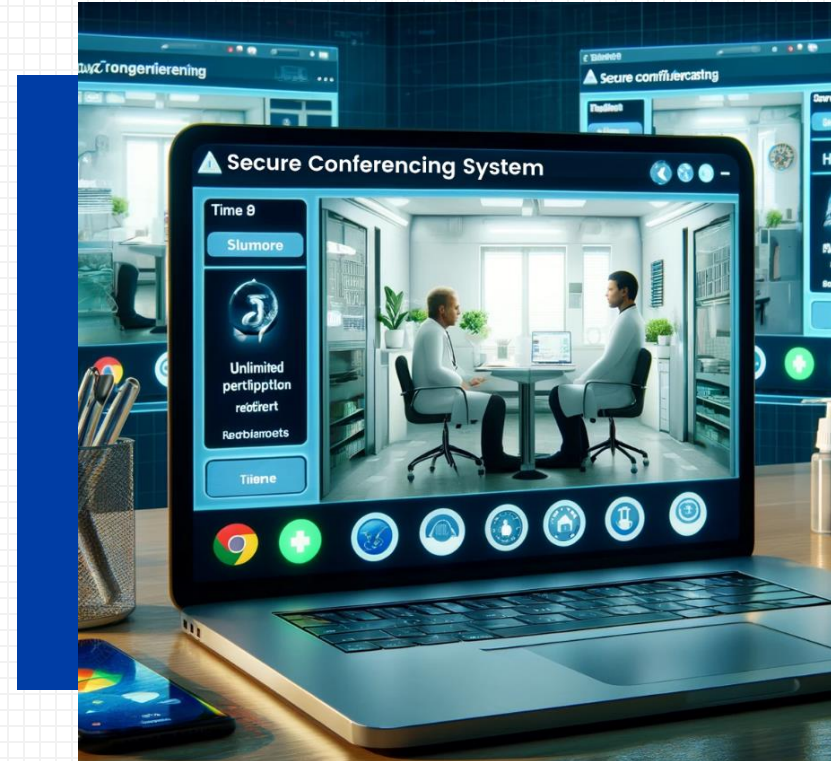


derivatives



Time limit and participant unlimited

Secure ID Authorization



Smart Traffic Management Systems

Monitors traffic in city centres and on motorways, allowing for the recognition of vehicles and their compliance with local inspection rules, reducing safety and time spent in traffic.

- **We currently have an Electronic Monitoring System that has been actively operating for 5 years and will operate for another 4.5 years.**
- **More than 400,000 vehicles are fined on a monthly basis.**



Electronic monitoring system



Smart intersection and signaling systems



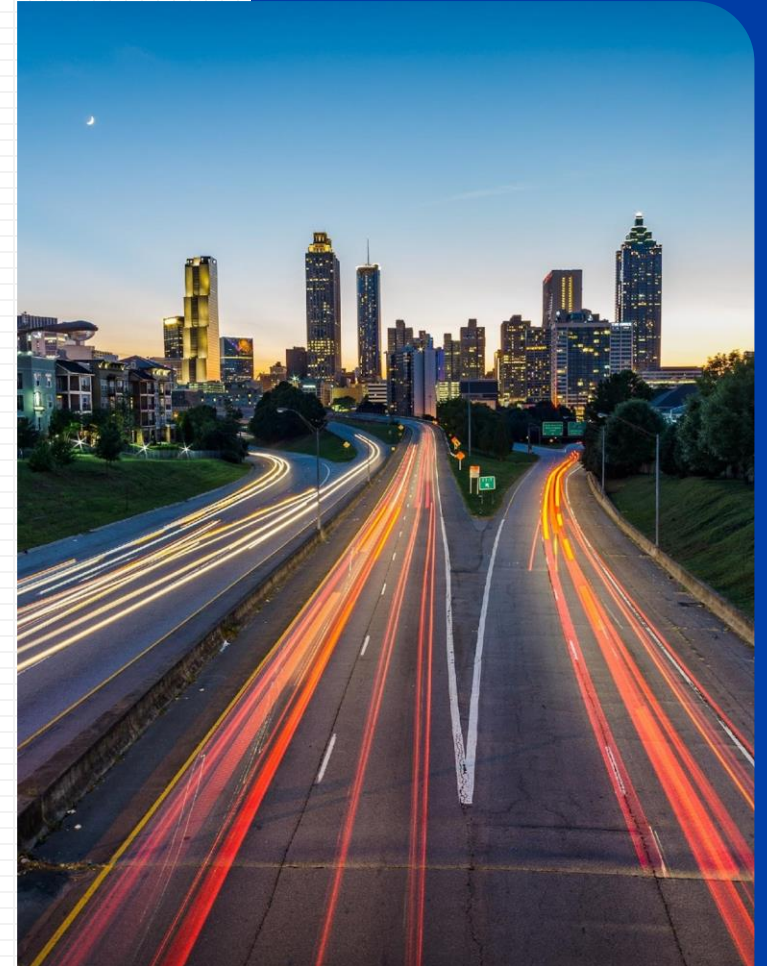
License plate, make, model and color recognition



Vehicle instant and average speed detection



Command and control and data center setup



Cyber Security

In order to protect organizations against cyber attacks and malware, we provide cyber security of organizations with systems using machine learning and artificial intelligence, perform vulnerability analysis and provide cyber security training to personnel.



Log
Management
and SIEM



End Point
Security



Penetration
Test



Endpoint
Monitoring and
Management



Cyber Security
Consultancy



Firewall
(Classic, Next
Generation and
WAF)



Cyber Security
Trainings



Data Loss
Prevention
(DLP)



Information Security

By analyzing the information security needs of organizations according to legal requirements and the scope of the organization, we direct organizations to meet the necessary needs.



PDPL (Personal Data Protection Law)



GDPR: General Data Protection Regulation



Information Security Trainings



ISO 27001 ISMS (Information Security Management System)



ISO 27701 PDMS (Personal Data Management System)



Shared Electric Vehicles / Mobility

Provides a different approach to urban mobility by providing sustainable, easy and accessible mobility for all in the city.

125,000 Active Users



Electric Vehicle
Operation

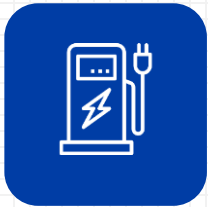


End User and
Management
Software



Operations
Management

**THE FIRST
INVESTMENT
WAS MADE BY
US.**



Electrical Charging Station
Software and Projects,
Parking Stations



Integration and
installation services



What is Tripy?

Tripy was established in 2022 as a subsidiary of MIA Technology as Turkey's first electric bicycle sharing system with the aim of providing a last-mile solution within the scope of smart cities.

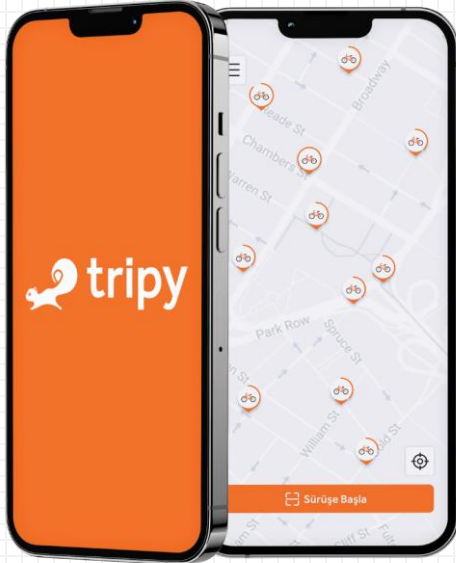


100% MIA Teknoloji
Affiliate

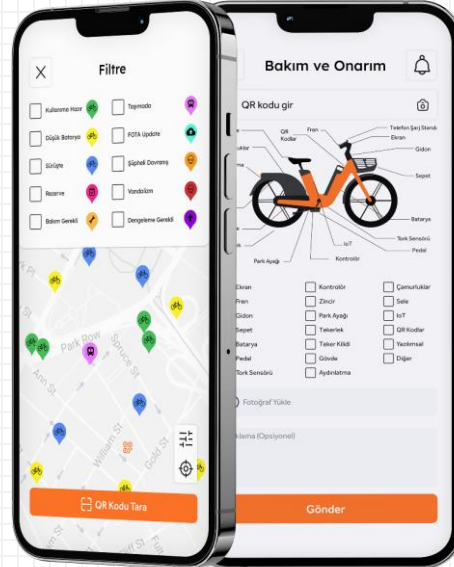


What is Trippy?

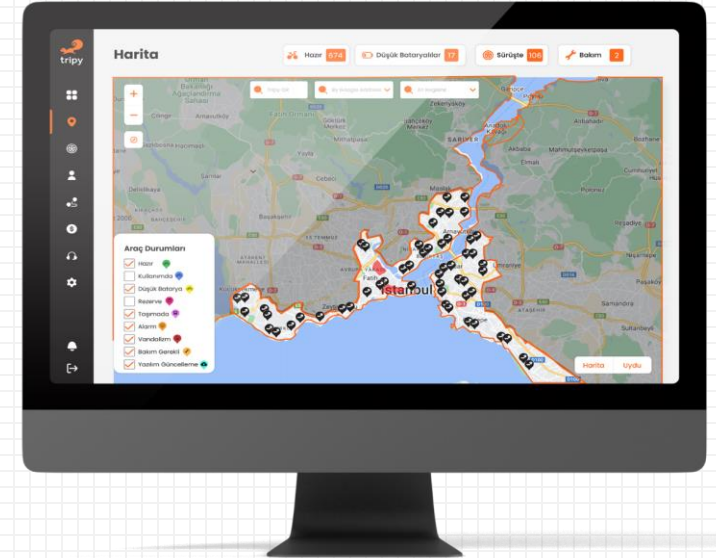
At the heart of Trippy's success is our innovative software platform that seamlessly integrates three key components.



End User Application



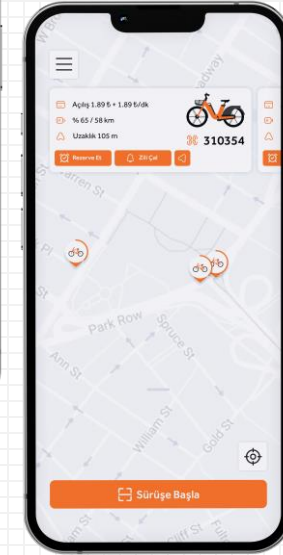
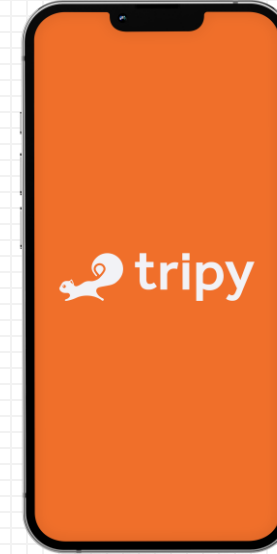
Operation Application



Management Software

Tripy Mobility Teknoloji A.Ş.

- ▶ **Tripy**, as a subsidiary of **MIA Teknoloji**, established Turkey's first electric bicycle sharing company in October 2022 to produce last-mile solutions with smart city technologies and sharing-based technologies.
- ▶ **Our mission** is to provide accessible, practical and sustainable transportation for everyone, as well as to create urban mobility by providing last mile solutions with a healthy, environmentally friendly transportation alternative by mobilizing people.



Domestic software and operation developed with our own resources



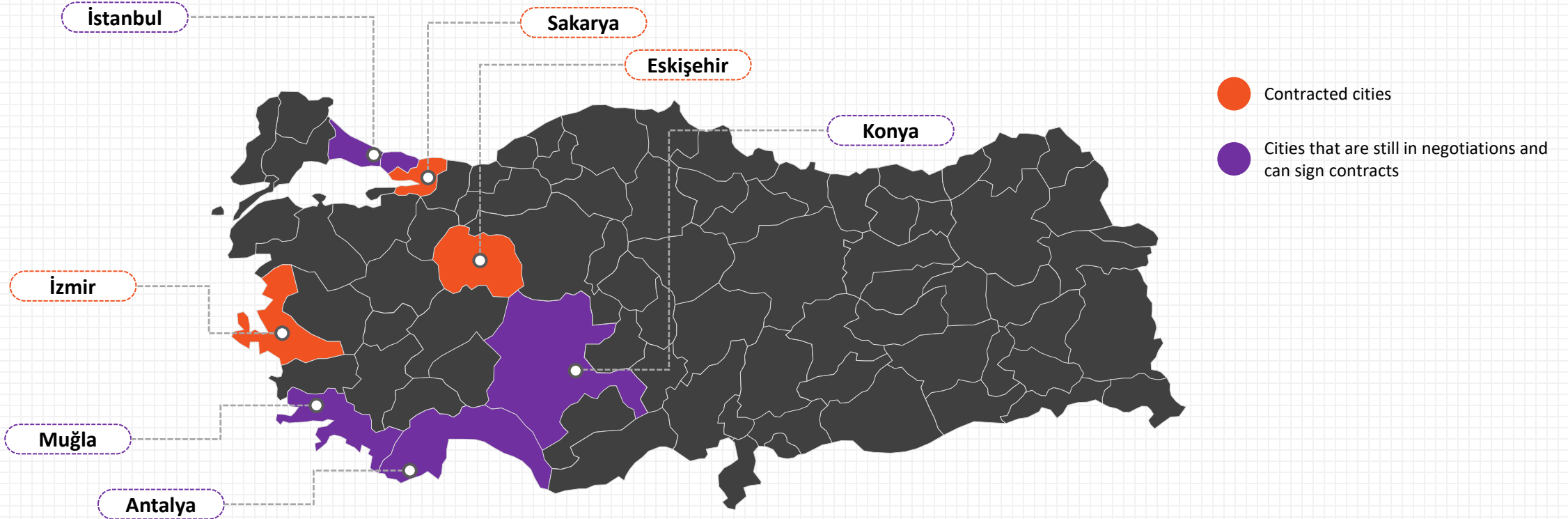
10-year exclusive contracts with local governments for business



It plans to produce electric bicycles in Turkey in the future.

Tripy Is Growing Rapidly

Tripy is able to continue its activities in the city for a long time by signing **10-year contracts** with local governments. This makes it a sustainable structure. While 7-8 competitors operate in cities with 3-year contracts in each city in Europe, Tripy has the sole operating authority in cities with 10-year contracts.





125.000+

Active Members

Defined User



250.000

Kilometers

Total Rides



4,4

Percent

Reduce Waiting Time in Traffic

Micromobility Market

McKinsey
& Company

Global

Market potential for E-bikes, scooters and mopeds in the US, Europe and China markets to 500 Billion USD by 2030. **Micromobility market size 2021: USD 49.3 Billion**

\$500
Billion USD

2030
Year

Türkiye

Türkiye is among the developing countries with the largest share in this market in terms of increasing young population and generation Z point.

32%
Population

15-35
Age

Electric Vehicles Charging Station Network Technologies

The installation of AC and DC charging stations for charging widespread electric vehicles aims to offer mobile application technologies and other technologies for electric lifestyle.



Installation of Charging Stations
and Infrastructure Service



Mobile Application and
Management Software for End
Users



Reservation System for Use of
Charging Stations



24/7 Maintenance
and Repair Service



Integration with
Shared Electric
Vehicle

79 Installation Point
67AC 12DC



Electronic Toll Collection

Offers traceable payment methods to solve the problem of time and cash in transportation. It can be used in public transportation, car rentals and highway tolls.



**Payment at Contracted
Points of Sale**



**Mobile Wallet and Inter-User
Money Transfer**

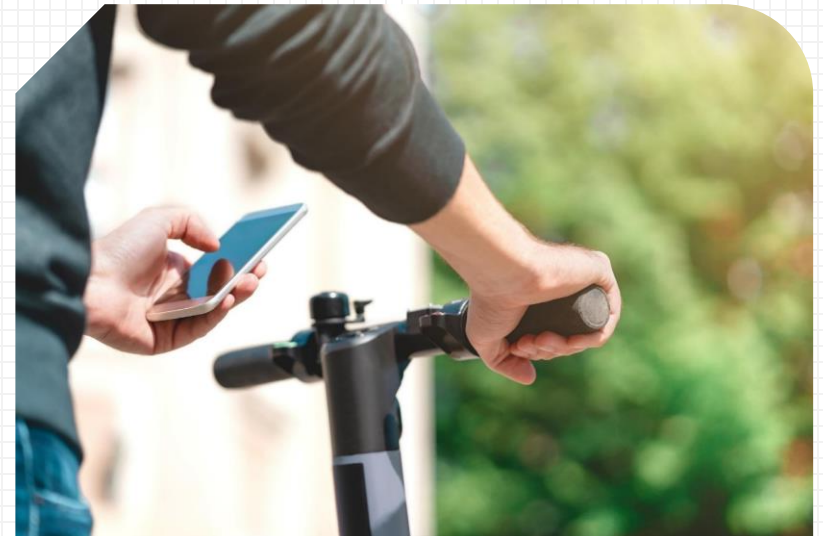


**Shared Car Rental
Payments**



**Possibility of Payment by Different
Methods in Public Transport**

- QR Code Scanning,
- NFC Mobile and Card Scanning,
- Vehicle License Plate Code Entry,
- Bluetooth



Immersive Technologies

Immersive technologies include virtual reality, augmented reality and mixed reality technologies. Provides solutions to the needs of sectors such as education, sales and marketing.

Products

- WorkARia Remote Maintenance (**A Leading Company of Automobile Manufacturers**)
- Metaverse WorkSpace
- Training Practices with MR
- Metaverse Training Class
- Structure Audit Applications with AR
- Vocational Training and Occupational Safety with VR
- Indoor Mapping and Navigation with AR
- AR Applications



Virtual Reality (VR)

A new three-dimensional world!

Virtual reality is a technology that serves to experience images in three-dimensional reality instead of perceiving them from two-dimensional screens.



Augmented Reality (AR)

Shapes the real world!

It is the presentation of the real world to the user with digital objects, sounds, images and graphics.



Mixed Reality (MR)

Combines the real world with the virtual world!

They are environments where physical and digital objects coexist and interact in real time.



Click here for the introduction video! »

Developments in the Metaverse Area

- ❑ We participated in **METATIATIVE LLC**, which was established in the **State of Delaware, USA**, as a shareholder with a rate of 26.10%. Within the scope of metaverse technologies, the company targets activities in the fields of technopark installation, blockchain and NFT, cloud technology, design and simulation.
- ❑ We carry out "**Metaverse Language Campus Project**" with colleges, universities and large companies in the field of Metaverse .
- ❑ Developments are being made within the scope of the Language Acquisition Application, which will be published on international platforms and will serve in 12 languages, supported by the Metaverse and Mobile Application infrastructure.



Developments in the Field of Security

- ❑ Investment plan studies on **biometric authentication** systems are ongoing.
- ❑ We aim to be a partner in technological and hardware transformation within the scope of identity verification service to be performed in public institutions and organizations (health, title deed, notary, bank, etc.).



Developments in Smart Waste Management

- ❑ We are in the process of developing a **Smart Waste Management** project for **Environment and Climate Change**.
- ❑ The **IoT Device**, which we have developed specifically for Garbage Containers, will instantly or hourly measure important data such as "**occupancy, temperature, humidity, location**" in the container and transfer the data to the web portal using cellular connection via GSM/GPRS.
- ❑ It will monitor and **route optimization** of domestic, medical, single and recycled wastes and report the collection service in real time at garbage/street/waste type level. Half will eliminate the collection of empty containers.



Renewable Energy Technologies

Enerjey Enerji A.Ş. was established on 26.04.2023 to invest in Project Development, Engineering Procurement and Construction services as well as Artificial Intelligence Based Solutions Development and Renewable Energy Projects for Photovoltaic Solar Power and Power Generation Plants and Battery Energy Storage Systems.



**Project
Development and
Engineering**



**Procurement
and
Construction**



**Asset
Management**



**Energy Storing and
Energy Management
Systems**



**Finance
Solutions
and Investment**



Business Partners

NEC

aselsan

 **HAVELSAN**

aselsan
NET
TEKNOLOJİNİN OLUŞUĞU HER YERDE



AXIS
COMMUNICATIONS

SONY

dahua
TECHNOLOGY

HIKVISION

MEGVII 旷视

 **BOSCH**
Invented for life

DELL

BCD

 **milestone**

 **KUTEM**
GAZİ ÜNİVERSİTESİ, KENT İÇİ ULAŞIM TEKNOLOJİLERİ
ERİŞİBİLİRLİK, UYGULAMA VE ARAŞTIRMA MERKEZİ

Clusters


AUSTURKIYE
IT TURKEY


TÜRKİYE
SİBER GÜVENLİK
KÜMELENMESİ

TSSK
Teknokent Savunma Sanayii Kümelemesi
Teknokent Defence Industry Cluster

Quality Management



ISO IEC 15504 /
SPICE Lvl 2



ISO 9001:2015



ISO 14001:2015



ISO 20000-1:2018



ISO 45001:2018



ISO 22301:2012



ISO 27001:2017



ISO 10002:2018



ISO 39901:2012



7 ISO and SPICE LVL2 Certificates



National Secret Facility Security and NATO Security Documents



Military Factories Approved Supplier Certificate



Public Information Authorization Certificate
Software Authorization Certificate



EYDEP (Industrial Competency Evaluation and Support Program) Certificate



17 project **copyright registration certificates**



12 registered trademarks



“Hand Sterilization and Controlled Mask Distribution Device” and “Contact and Audible Kiosk” products 10 years registration



TÜR (Technological Product Experience Certificate)
Multiple Biometric Identification System



Investment Incentive Certificate

Major Completed Projects



**KREDİ VE YURLAR
GENEL MÜDÜRLÜĞÜ**

TR Ministry of Youth and Sports Credits and Dormitories G.D

Security and Management
Systems of Dormitories
Nationwide



Millî Kütüphane
KÜTÜPHANELER VE YAYIMLAR GENEL MÜDÜRLÜĞÜ

National Library

Campus Security and
Management System



Kalyon Holding

Karapınar SPP Plant Security And
Lighting Systems



ETİ MINING

Safety and management systems
in mines across the country



OSYM

Campus Security and Management
System



Samsun DEAFLYMPICS

Campus Security and Management
System



University of National Defense

Campus Security and Management
System



Ziraat Bankası

Ziraat Bank

Nationwide Operating Rooms
Access Control System



Akdeniz Uni. Hospital

Hospital Information Management
System and Facility Security and
Management System



Ministry of National Defense Land Forces Command

Campus Security and Management
System



Anadolu University

Campus Security and Management
System



Uludağ Uni. Hospital

Hospital Information Management
System and Facility Security and
Management System

Summary Balance Sheet and Financial Ratios

Condensed Statement (₺)	31.12.2021	31.12.2022(*)	31.12.2023(*)	31.03.2024 (*)
Cash and Cash Equivalents	68.406.511	291.509.011	224.040.682	406.473.927
Current Assets	133.719.292	644.371.060	869.955.737	1.661.552.035
Fixed Assets	166.955.224	825.965.225	1.632.602.246	1.679.057.328
Total Assets	300.674.516	1.470.336.285	2.502.557.983	3.340.609.363
Short-Term Liabilities	50.094.806	275.451.568	413.809.232	598.909.254
Long-Term Liabilities	5.085.029	58.227.444	63.726.456	41.898.239
Total Liabilities	55.179.935	333.679.012	477.535.688	640.807.493
Equities	245.494.581	1.136.657.273	2.025.022.295	2.699.801.870
Total Resources	300.674.516	1.470.336.285	2.502.557.983	3.340.609.363

Financial Ratios	31.12.2021	31.12.2022	31.12.2023	31.03.2024
Short Term Liabilities/Total Assets	16,66	18,73	16,53	17,93
Long-Term Liabilities/Total Assets	1,69	3,96	2,55	1,25
Equity/Total Assets	81,65	77,31	80,92	80,82
Total Liabilities/Shareholder's Equity	22,48	29,36	23,58	23,73

(*) Demonstrates the sizes for which inflation accounting has been applied in 2022 and 2023.



Financials

Q1 2023

Q1 2024



Turnover



184% Increase



Gross Profit



360% Increase



Net Profit



752% Increase



EBITDA



370% Increase

	31.12.2022*	31.12.2023*	31.03.2023*	31.03.2024*
Turnover	1.100.194.037	1.401.011.132	332.385.755	944.843.060
Gross Profit	581.729.196	713.022.080	178.037.936	818.722.115
Gross Profit Margin	52,87	50,89	53,56	86,65
EBITDA (Earnings before interest, taxes, depreciation and amortization)	618.297.705	723.182.210	180.150.017	846.427.557
EBITDA margin	56,20	51,62	54,20	89,35
Net Profit	424.545.649	504.338.618	78.580.811	669.416.026
Net Profit Margin	38,59	36	23,64	70,85
R&D Revenue	623.623.329	654.550.690	121.071.750	851.147.206
Non-R&D Income	476.570.708	746.460.442	211.314.005	93.695.854
Capitalization Expenses (R&D Investments)	793.135.989	1.212.038.372	1.394.615.267	1.449.762.225

(* indicates the sizes for which inflation accounting has been applied in 2022, 2023 and 2024.




Financials

- ▶ We maintain our liquid position, our Net Working Capital is over **1 Billion ₺**.
- ▶ Our Net Financial Debt has turned from debt to receivable with **116 Million ₺**, which was the subject of the previous period, **56 Million ₺**.
- ▶ The increase in our shareholders' equity continues, with an increase of **33%** achieved in this period.
- ▶ The ratio of shareholders' equity to Total Assets reached **81%**.
- ▶ Most of our fixed assets include our R&D investments.
- ▶ The increase in our turnover is more than **2.5** times higher than the previous period.
- ▶ Our gross profit margin increased from **54%** to **87%** compared to the previous period.
- ▶ EBITDA is quite strong with **846 Million ₺**, our margin increased from **54%** to **89%**.
- ▶ Our net profit margin increased from **23.6%** to **70.85%**.

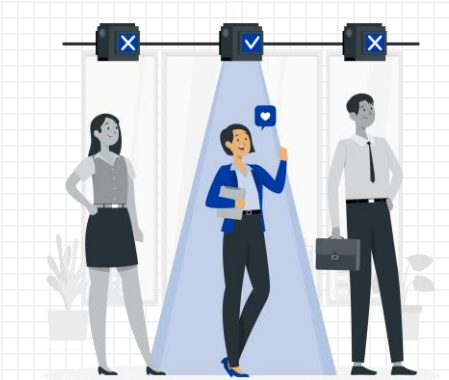


Human Resources

	2023	→	Q1 2024
Employee Increase	119	→	134
Female Employee Increase	31	→	34
Technical Employee Increase	39	→	43

50% Salary Increase, **94%** Internal Promotion Appointment in 2023

8 out of the **14** departments are managed by **women.**



R&D and Incentive



Technopark Total Number of

2006 - 2023

64 Projects

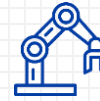
2024

72 Projects

It is located in **Gazi University Technopark** and **project activities** are carried out under these roofs.




Artificial intelligence-based disease detection projects



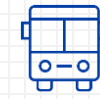
Mixed reality-based robotic control systems



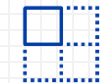
Virtual reality base training applications



Innovative and all-round electronic mobile payment systems



Artificial intelligence-based secure public transport management systems



Deep learning based boundary detection systems



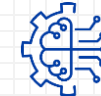
Augmented reality-based remote maintenance applications



Metaverse-based meeting rooms and virtual bazaar applications



Innovative mobile applications within the scope of mobility



Machine learning-based industry efficiency forecasting systems



R&D and Incentive

	2022	2023	Q1 2024
R&D Income (Annual)	623.623.329,00	654.550.690,00	851.147.206,00
Capitalization Expenses			
R&D Investments, Cumulative	793.135.989,00	1.212.038.372,00	1.449.762.225,00
Size of Assets	1.470.336.285,00	2.502.557.983,00	3.340.609.363,00

As of the first quarter of 2024, 25 of the 72 projects have not yet turned into sales.



National and international call programs followed and applied for:



R&D and Incentive



Number of Accepted Prrojects

2006 - 2023	8 Agencies
2024	2 Agencies

Asia Development Bank (ADB)

EUREKA CLUSTER-AI

Council of Europe Development Bank (CEB)

TUBITAK-1501

KOSGEB

**Total
Budget**

917.561,97

US Dollars



R&D and Incentive



Applied Projects

TÜBİTAK 1501	Requested Budget:189.279,32	Grant Rate: 75%
TÜBİTAK 1501	Requested Budget:US Dollars	Grant Rate:75%
KOSGEB	Requested Budget: 247.210,00	Grant Rate: 75%
EU-HORIZON	Requested Budget: 1.465.380,00	Grant Rate:%100
AB-CHIST-ERA	Requested Budget:145.000,00	Grant Rate:%100

Total
Expected
Income

2.257.772,32

US Dollars



TÜBİTAK: Micro Mobility Impact Simulator: Economic, Environmental and Social Decision Support Tool for Sustainable Urban Planning

TÜBİTAK: Creating a Mixed Reality Based Remote Maintenance System Software Framework for the Defense Industry Sector

KOSGEB: FRIT-II Employment Committed SME Support Program

Transportation

RESPONDENT: Enhancing Disaster Resilience Through Innovative Technologies for First Responders During Forest Fires

XR2Learn: Adaptive Language Learning Through AI-Enhanced VR
Absolute Zero Trust (AZT) architecture for a secure, robust, resilient Collective Artificial Super Intelligence (CASI)

CtiyVerse: Co-creating human-centric solutions for zero-emission urban mobility in digital twins ecosystems

EIT Urban Mobility: Smart Bike Park Box

Open Research Data

In **2024**, **7 project** applications in the national field are in the evaluation phase.

R&D and Incentive



Number of Projects in the Application Process

TÜBİTAK 1501

Requested Budget:189.990,00

Grant Rate: 75%

Micro Mobility Impact Simulator: Economic, Environmental and Social Decision Support Tool for Sustainable Urban Planning

TÜBİTAK 1833

Requested Budget:1.849.568,00

Grant Rate: 70%

SAYEM Green Transformation Call

ERASMUS+

Requested Budget:300.000,00

Grant Rate: 70%

Centers of Vocational Excellence (CoVE)

HORIZON

Requested Budget:1.450.000,00

Grant Rate: 85% ~

HORIZON-CL5-2024-D6-01-08: Improved transport infrastructure performance – Innovative digital tools and solutions to monitor and improve the management and operation of transport infrastructure

HORIZON-CL5-2024-D6-01-06: Optimising multimodal network and traffic management, harnessing data from infrastructures, mobility of passengers and freight transport

HORIZON-CL3-2024-BM-01-02: Interoperability for border and maritime surveillance and situational awareness

HORIZON-CL3-2024-DRS-01-02: Open Topic

**Total
Expected
Income**

3.789.558,00

US Dollars



In **2024**, studies for **9 project** preparations in the international arena continue.

Domestic Projects



Projects

Metaverse Technologies	4 Projects	Price: 12.370.000,00
Health Information Technologies	2 Projects	Price: 1.240.000,00
Facility Security Technologies	16 Projects	Price: 3.439.000,00

**Total
Expected
Income**

17.049.000,00

US Dollars



Potential Projects

Metaverse Technologies	14 Projects	Price: 22.000.000,00
Health Information Technologies	48 Projects	Price: 18.369.000,00
Facility Security Technologies	4 Projects	Price: 18.800.000,00
Electromobility	7 Projects	Price: 50.500.000,00
Cyber Security Technologies	39 Projects	Price: 36.302.000,00

**Total
Expected
Income**

145.971.000,00

US Dollars



International Projects



Potential Projects

USA	3 Projects	Price: 98.000.000,00
African Countries	6 Projects	Price: 63.240.000,00
European Countries	5 Projects	Price: 53.650.125,00
Asian Countries	9 Projects	Price: 41.950.592,00
Turkic Republics	4 Projects	Price: 9.000.000,00
Iraq	1 Project	Price: 2.800.000,00
Qatar	2 Projects	Price: 2.000.000,00

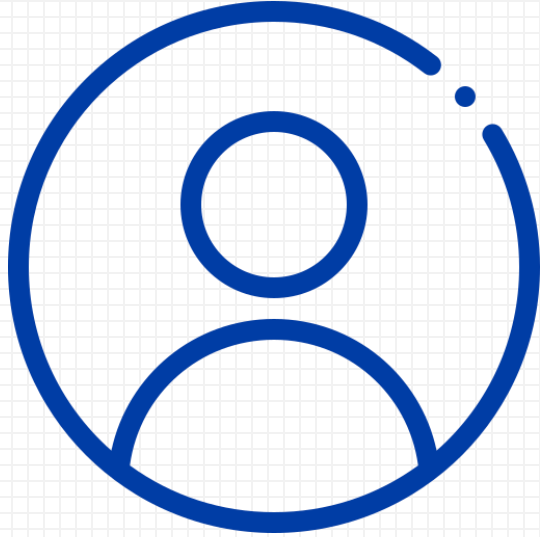
**Total
Expected
Income**

270.640.717,00

US Dollars



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