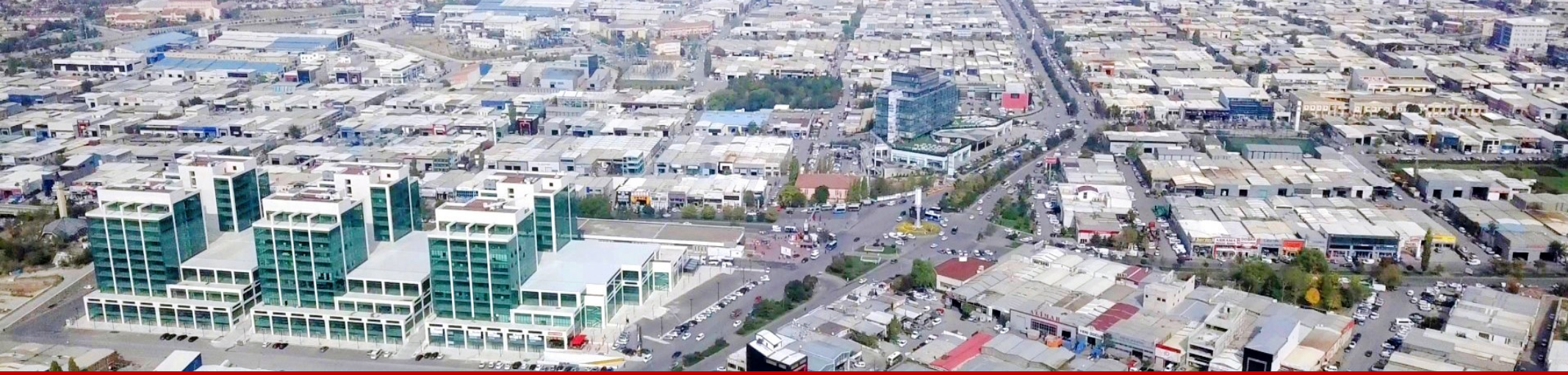




Middle East Industry and Trade Center



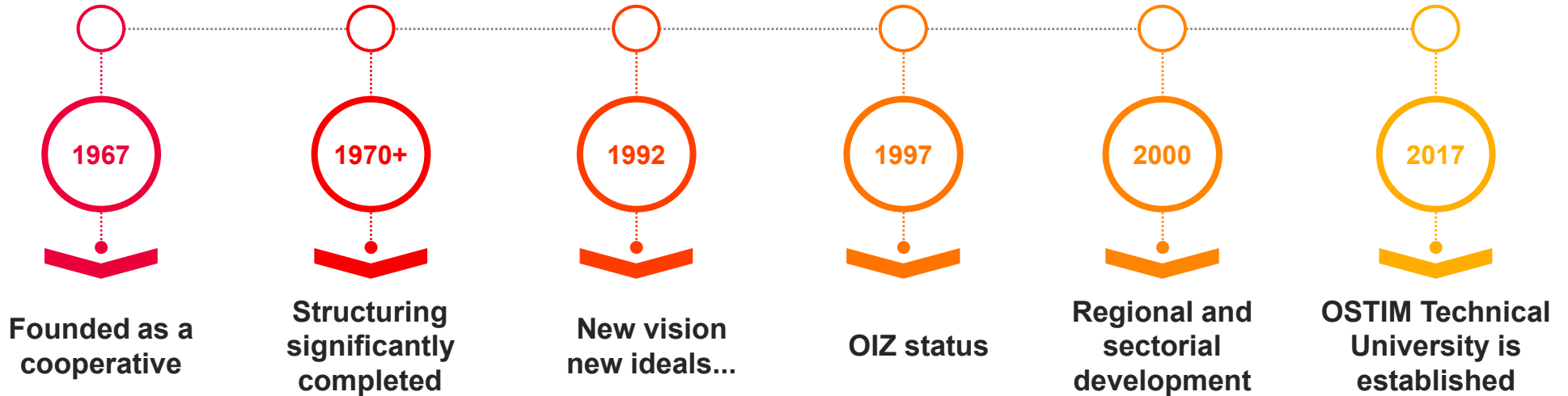
Manufacture-Intensive **17** Main Sectors
Integrated **139** Business Line
6.500+ Experienced Enterprises
65.000+ Employees
5 Milyon m² Industry Area
27 Clusters in Strategic Sectors
6 Educational Institutions
10+ Manufacturer Supporting Institutions
Cooperation with **16** Universities
14 **125+** Solution Partners
14 Public Institution Representation Agencies **4** NGO

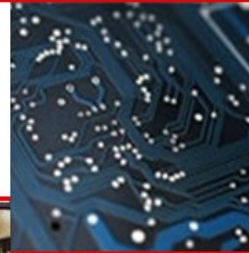


Since 1967...

The starting point of industrialization in Ankara...

MILESTONES





Machining, Electric-Electronic, Metal and Metal Working, Plastic, Rubber, Composite Material, Painting, Coating, Heat Treating, Final Product, R&D and System Integration

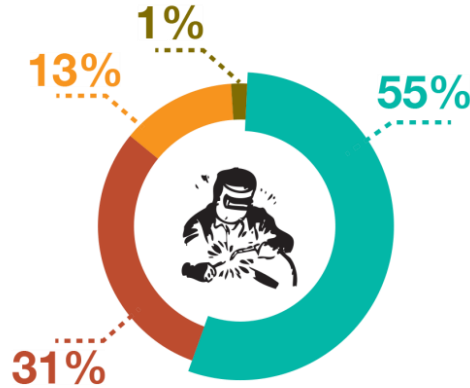
A wide range of production an engineering power, integrated and flexible production structure, demand and project based **production talent...**



OSTIM **SECTORAL DATA**

AREAS OF ACTIVITY

- Manufacturing, Engineering, Installation
- Industrial Supply (Those Providing Input for Manufacturing)
- Logistics and Support Services
(Insurance, Shipment, Finance, Education, Cargo, Transportation, Accounting, Health, Nutrition, Real Estate, etc.)
- Other



-  **MACHINE AND EQUIPMENT**
-  **METAL AND METAL PROCESSING**
-  **ELECTRIC ELECTRONIC**
-  **INDUSTRIAL AUTOMATION**
-  **TECHNICAL TOOLS, BENCHES**

-  **INDUSTRIAL KITCHEN**
-  **CHEMICAL INDUSTRY**
-  **ENGINEERING AND CONTRACTING SERVICES**
-  **LOGISTIC**
-  **PACKING AND PAPER**

-  **MEDICAL INDUSTRY**
-  **CONSTRUCTION MACHINERY**
-  **RAIL TRANSPORTATION SYSTEMS**
-  **DEFENSE AND AVIATION**
-  **COMMUNICATION TECHNOLOGIES**
-  **ENERGY AND CLEAN TECHNOLOGIES**
-  **PLASTIC AND RUBBER**

INTERNATIONAL SUPPLY CENTER

OSTİM IS YOUR FACTORY

Otokar



HAVELSAN



roketsan

aselsan



TURKISH TECHNIC



AIRBUS

BOEING



BORUSAN



AFAD

BMC

BOMBARDIER
AEROSPACE



Türk Traktör



TEMSAN



METROLAR



NEW HOLLAND
AGRICULTURE

THALES

A close-up photograph of a hand using a caliper to measure a metal component. The background is blurred, showing a workshop environment. A large red semi-transparent rectangle is overlaid on the center of the image, containing white text.

REGIONAL DEVELOPMENT MODEL

OSTIM Institutions and Organizations

OSTİM ECOSYSTEM



ORGANIZED INDUSTRIAL REGION



GAZİ ÜNİVERSİTESİ
OSTİM VOKASİYONEL OKULU



ODTÜ-OSTİM
TEKNOKENT



PROTA

Ostim Teknopark Teknoloji Üretim Atölyesi

OSTİM GSYF
Girişim Sermayesi Yatırım Fonu

OSTİM MODEL EXPORT



İSİM
CONSTRUCTION MACHINERY
CLUSTER

OSSA
OSTİM DEFENSE AND AVIATION
CLUSTER

Ostim
Medical Industry
Cluster

OSTİM
ENERJİK
RENEWABLE ENERGY & ENVIRONMENTAL TECHNOLOGIES CLUSTER



HEAVY AND RAIL TRANSPORTATION SYSTEMS CLUSTER



HTK
COMMUNICATION TECHNOLOGIES
CLUSTER

«One Stop Office»

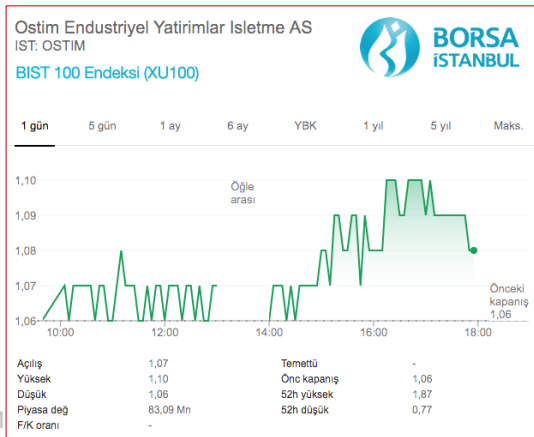


OSTİM OSB SERVICES

- Electricity and Natural Gas Distribution
- Zoning and Infrastructure
- Business License
- Environment Cleaning and Security
- Financial and Administrative Affairs
- Press and Public Relations
- Work Health Safety and Education
- Customer Relations
- Technology Center and Regional Development
- Clustering
- Employment Office
- Coordination Office of Foreign Trade
- Digital Transformation Office
- Green Transformation and Sustainability Office



- ✔ To create education, research, development, innovation, entrepreneurship and cooperation **eco system**; to ensure the **sustainability** of the material and spiritual entrusts of **OSTİM** and the organizations established and to be established for this purpose.



Carries out project partnerships with SMEs located in OSTİM in local and foreign markets, carries out turnkey projects in Iraq through its branch in Iraq. Having sharing and real estate assets, shares of the company are traded on the İstanbul Stock Exchange, Main Market.

OSP
OSTİM SPARE PARTS INC.

**SECTORAL
FOREIGN TRADE**



**PROJECT
PARTNERSHIPS**



**SHARING AND
INVESTMENTS**



**TRANSFER OF
OSTİM MODEL**

OSTİM GSYF

Girişim Sermayesi Yatırım Fonu

OSTİM GIF Awaits Your Investments!

Within the scope of the Law No. 5746 and 4691, companies with a 2021 R&D and Design discount or earnings exemption amount of 1 Million or more, R&D Center, Design Center and Technology Development Zone as 2% investment obligation Deadline: 31.12.2022' OSTİM GSYF invests in R&D/Software/Design companies that develop medium and high technology, especially SMEs operating in the OSTİM ecosystem.



OSTİM GSYF Yatırımlarından Birkaçı;



www.buyutech.com.tr

Otomotiv sektörü için akıllı kamera sistemleri geliştiren firma, ürüğü daha güvenli hale getirmek amacıyla ileri seviye sürüş destek sistemleri alanında teknolojik çözümler sunmaktadır.



www.iqvizyon.com

Sanayide dijital dönüşüm hedefiyle yola çıkan firma, daha verimli, düşük maliyet ve yüksek kaliteli üretime imkân sağlayacak akıllı, bütünlükli dijital dönüşüm sistemleri kurmaktadır.



www.gowit.com

Dijital reklam ekosistemi oluşturarak reklam teknolojilerinin işletmeler için daha erişilebilir hale getirilmesini hedefleyen firma, reklam teknolojileri sektöründeki yeniliklere öncülük etmeyi amaçlamaktadır.



www.mavikanatlar.net

Öncelikle insansız hava araçları operasyonlarının emniyetli, yasal ve etkin olarak yapılabilmesi için bilgi ve teknoloji geliştirme misyonu ile kurulmuş bir teknoloji şirkettir.



www.milvusrobotics.com

Depo ve fabrikalarda 1.500 kg'a kadar olan malzemelerin taşınmasını daha emniyetli ve verimli hale getirecek alternatif çözümler sunabilmek amacıyla otonom mobil robotlar (AMRler) üretmektedir.



www.cellsway.com

Kanser teşhisi ve araştırmaları için kan numunesi kullanan bir sıvı biyopsi platformu geliştiren şirket, biyomedikal uygulamalar için mikroakışkanlar ve laboratuvar çip sistemlerinin geliştirilmesine odaklanmaktadır.





Ostim Teknopark was established with the announcement in the Official Gazette dated 04.04.2014 and numbered 28962 of the Council of Ministers Resolution dated 05.02.2014. To operate under the Law of Technopark Technology Development Zone, Ostim Teknopark technology Development Managers Inc. was announced on the date 12.02.2014 and numbered 8706 Turkey Trade Registry Gazette.



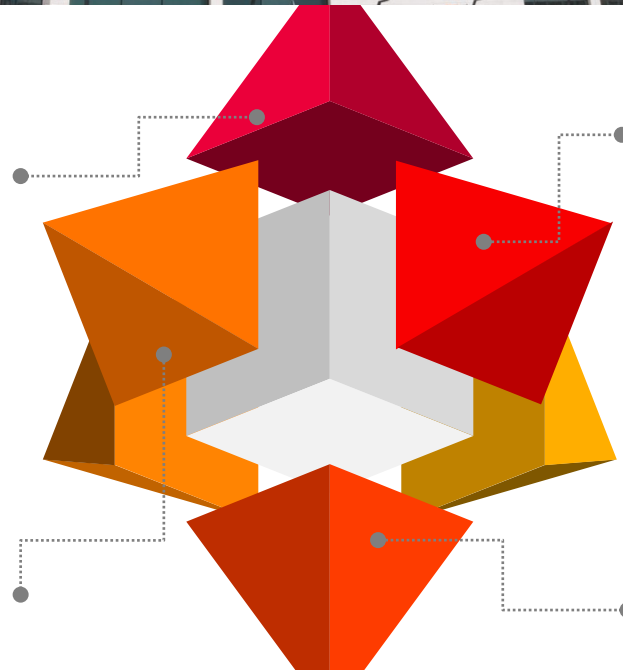


UNITES ACADEMY AND INDUSTRY

To support and develop the synergy between the academic knowledge of universities and the companies, to direct it to proper channels. To increase the cooperation through clusters and provide academy-industry cooperation.

ADDS VALUE TO PRODUCER AND THE PRODUCT

Developing R&D and innovation eco system in the areas of medium and high technologies, high technologies. Commercialize the developed technologies, expand the production and export capacity.



SUPPORTS THE IDEA TO PROTOTYPE AND THE FIRST STAGE MANUFACTURE

To support the young entrepreneurs and encourage them to produce, To establish new industrial production infrastructure and organizational models and align them with global developments.

WE ARE PARTNERS OF THE WORLD'S CLEAN FUTURE

Being the focus of R&D, design, software and innovation activities, within clean technology priority.

PROTA

Ostim Teknopark Teknoloji Üretim Atölyesi



Bu proje Avrupa Birliği ve Türkiye Cumhuriyeti tarafından finanse edilmektedir

ROTA Technology Production Workshop, located in the Turuncu Building, offers a 1000 m² workshop and 900 m² office space.

- It aims to create a culture of production through applied research, open innovation, rapid prototyping, and prototype production, along with technical/theoretical training, consultancy services, and mentoring support for entrepreneurs/companies.
- PROTA, which has a membership system, is designed to assist early-stage entrepreneurs and manufacturers in transitioning from prototype to product and expanding into sustainable businesses and domestic/international markets by providing them with access to the right resources, mentorship, and the manufacturing industry.
- The PROTA Technology Production Workshop community will consist of entrepreneurs, manufacturers, investors, mentors, engineers, designers, and academia and industry members.
- The diversity of infrastructure and perspectives will create opportunities for creative production and collaboration by promoting innovation.
- It will have a unique production center to make the product development cycle as efficient and uninterrupted as possible.
- It will provide resources for product design and rapid prototyping, including 3D printing machines, a metal shop, and more.
- Strong and efficient events, training, workshop, seminar, and other programs will be available for members of the PROTA Technology Production Workshop.
- Our expert consultants have years of experience in business, manufacturing, mechanical engineering, and design services to transform new product ideas into scalable businesses.
- Design consultants, technicians, and other staff will be there to answer your questions.



pro-ta.com.tr

ODTÜ-OSTİM TEKNOKENT



METU-OSTİM COOPERATION

Has been brought to the region with the cooperation of Middle East Technical University and OSTİM.



R & D, P & D AND INNOVATION

It provides infrastructure and support services for the development of R & D, P & D and innovation capabilities of our companies.



ODTÜ-OSTİM
TEKNOKENT



OSTIMSPOR



OSTIMSPOR Club, which started its activities in 1986, was established with the aim of ensuring the representation of the industrial spirit in the sports community and contributing to the mental and physical health of the working youth. The Club has an important role in the social activities and promotion of the region, becoming a symbol of the versatility and gentlemanly nature of OSTIM OSB.

OSTIM aims to strengthen the friendship, brotherhood and sportsmanship between companies and employees with its social cultural activities and organizations and to help them spend their free time efficiently.

BRANCHES

- Football
- Basketball
- Volleyball
- Table Tennis
- Chess
- Badminton
- Darts
- Sitting Volleyball
- Weightlifting For The Physically Handicapped



ostimspor.com

OSTIM RADIO



OSTIM Radio, which closely follows the news and culture-art developments related to urban life in Ankara, where it started broadcasting, offers its listeners favorite Turkish folk music live on the **96.0 frequency** and on its website.

OSTIM Radio, which is highly appreciated with the motto “**radio that gives life to folk songs**”, brings together beautiful programs with its listeners supports cultural and artistic works for OSTIM employers and employees and continues to be the voice of production.





EDUCATION IN **OSTİM**



OSTİM continues to provide the infrastructure and investment support it has provided in the establishment of all of the education centers in the region, for the continuation of the activities..

- ✓ Day Care Center
- ✓ OSTİM Primary School
- ✓ OSTİM Vocational and Technical Anatolian High School
- ✓ OSTİM Vocational Training Center
- ✓ Gazi University Technical Sciences OSTİM Vocational School
- ✓ Vocational and Technical Education Center (METEM)
- ✓ OSTİM Technical University
- ✓ OSTİM Technical College



UNIVERSITY OF INDUSTRY

✓ ENTREPRENEUR, INNOVATIVE, SELF-CONFIDENT YOUNG PEOPLE

Have the knowledge and skills required by the competitive business world; who has designed, engaged, enlivened, innovative, enterprising, culturally conscious and assimilated human values, completed his / her personal development and self-confident graduates.

✓ SUSTAINABLE DEVELOPMENT

Responsible for regional and country development; environmental sustainability and sustainable development.

✓ INTERNATIONAL STANDARDS

Design, advanced manufacturing systems and innovative technologies: International standards of education, research and implementation.

✓ EFFECTIVE, SPECIFIC PROJECTS AND SOLUTIONS

The projects and solutions that play an active role in enhancing the competence of science and technology development of our country.

ostimteknik.edu.tr





OSTİM TECHNICAL UNIVERSITY

A N K A R A

Entrepreneur individuals, who design, produce, solve problems 'will start from here.'

- ✓ OSTİM Technical University; was established in 1 July 2017 in the Official Gazette No. 30111.
- ✓ **ADVANTAGEOUS LOCATION**
In the center of the industry, intertwined with production, next to the subway station, side by side with Ostim Technopark building, 27.000 square meters closed area near residential areas.
- ✓ **HIGH QUALITY EQUIPMENT**
36 Laboratory, Classrooms, Lifelong Education Center Administrative and Academic Offices, Library, Fitness Center, Dining Hall, Social Areas.

VOCATIONAL SCHOOL OF HIGHER EDUCATION

Biomedical Device Technology
Computer Programming
Cyber Security
Electricity
E-Commerce and Marketing
Electronic Technology
Hybrid and Electric Vehicle
Technology
Logistics
Machine
Mechatronics
Unmanned Aerial Vehicle
Technology and Operations

PREPARATORY SCHOOL

English Prep School
Languo

THEMATIC CONCEPTS

Design, Algorithm and
Coding
R & D and Innovation
Environmental Sustainability
and Sustainable
Development
Digital Media,
Communication Design
Quality Assurance

OUR CAMPUS OSTİM

A future design in production and life



FACULTY OF ENGINEERING

Computer Engineering (Turkish)
Computer Engineering
Electrical and Electronics Engineering
Industrial Engineering (Turkish)
Industrial Engineering
Software Engineering (Turkish)
Software Engineering
Material Science and Engineering
Mechanical Engineering

FACULTY OF ARCHITECTURE AN DESIGN

Industrial Design (Turkish)
Interior Architecture and Environmental
Design (Turkish)

FACULTY OF ECONOMICS AND ADMINISTRATIVE SCIENCES

Business Administration
Economics
International Trade and Finance
Management Informations Systems
(English)
Management Information Systems
(Turkish)
Marketing

INSTITUTES

Social Sciences Institute
Institute of Science and Technology



ENGINEERING



ECONOMICS AND ADMINISTRATIVE SCIENCES



ARCHITECTURE AND DESIGN

THEMATIC CONCEPTS

Design, Algorithm and Coding
Project process editing and management
R & D and Innovation
Entrepreneurship, leadership
Business preparation
Vision in industrialization and development
Sustainable development
Digital media, communication
Quality assurance



VOCATIONAL SCHOOL



INSTITUTES



FOREIGN LANGUAGE PREPARATION



**OSTİM TECHNICAL
UNIVERSITY**
A N K A R A



LIFELONG LEARNING APPLICATION AND RESEARCH CENTER



OTUSEM was established with the aim of increasing student competencies and qualifications, recruiting jobs and developing employee capacity, in line with the current and future human resources needs of SMEs, and with a widespread service approach. With the theme of new generation technologies, design and advanced manufacturing techniques, OTUSEM aims to bring 21st centuries personal and managerial skills to all segments of the society, as well as vocational-technical education.

Educational Activities

- Institutional development trainings
- Trainings open to general participation
- Vocational and technical trainings
- Certificate programs
- Professional development trainings
- Technology and design trainings
- Quality management systems trainings
- Education about life
- Hobby and artistic courses
- Sports courses and organizations



GAZI UNIVERSITY
OSTİM VOCATIONAL SCHOOL

GAZI UNIVERSITY TECHNICAL SCIENCES OSTİM VOCATIONAL SCHOOL

- ✔ ➤ Electrical Power Production, Transmission and Distribution
- ✔ ➤ Electronic Technology
- ✔ ➤ Mechatronics
- ✔ ➤ Chemistry Technology
- ✔ ➤ Industrial Diesinking
- ✔ ➤ Welding Technologies
- ✔ ➤ Machine
- ✔ ➤ Polymere Technology
- ✔ ➤ Industrial Design

- ✔ ➤ **The school bases its educational model on on-the-job learning**

The Vocational University that has created its education programs through consultation with the OSTİM OIR Directorate and industrialists, has been coming forward as the OSTİM model vocational education with its technical infrastructure and education model aimed towards satisfying the workforce needs of a quickly growing industrial and service sector.

<https://teknikbilimler.gazi.edu.tr/>



A NEW STEP FOR QUALIFIED LABOR



100% GOVERNMENT SUPPORT

In OSTİM Industrial Zone; Established with the cooperation of OSTİM Industrial Zone, OSTİM Technical University, Açı College and Bilişim Teknofen, **OSTİM Industrial Zone Technical College started accepting students in the 2021-2022 academic year.** Education at school that will offer opportunities to young talents with all its departments is 100% government incentive and free for 4 years. At OSTİM Industrial Zone Technical College; **Renewable Energy and Information Technologies** departments are also exist.



APPLIED EDUCATION

Students will be educated in the school to be chosen by the new departments according to the use and application analysis of the industrialists, with the right and applicable programs and practices, by gaining the academic infrastructure that can carry this experience to higher education; **skills and academic infrastructures will be developed with applied education, educational training services and final trainings.**

ostimosbteknikkoleji.com

REGIONAL AND SECTORAL DEVELOPMENT

Clustering in 7 sectors with an understanding of cooperation...



What is Clustering?



ISIM is the first cluster established in OSTİM in 2007, as a result of the cooperation of Çankaya University and OSTİM Organized Industrial Region Directorate. ISIM consists of companies specialized in various sub-branches of the construction machinery sector and producing domestic products, as Bronze Labelled Cluster by European Commission.



EST DATE
2007



141+
COMPANIES



6.500+
EMPLOYEES



600+
ENGINEERS



SMEcluster / KOBİküme

SMEnet / KOBİağ







isim.org.tr





ISIM

CONSTRUCTION MACHINERY
CLUSTER

-  **Projects**
-  **Relations with Public and Educational Institutions**
-  **Protocols**
-  **Training and Consultancy Activities**
-  **Matching and Information Meetings**
-  **Promotional Activities**

CONSTRUCTION MACHINERY CLUSTER MEMBERS



SUPPORTERS





DOMESTIC AND NATIONAL PRODUCTION IN DEFENSE AND AVIATION

It has been established with the mission of increasing the share of domestic production in meeting the needs of the Defense and Aviation sectors and continues to work with the vision of making the cluster member SMEs compete in the international market.



**EST DATE
2007**



**290+
COMPANIES**



**10.000+
EMPLOYEES**



**3.000+
ENGINEERS**



ICDDA

Industrial cooperation days
in Defense & Aerospace



CAPABLE SMEs

More than 50 Production
and Services Area



OSSA

OSTİM DEFENSE AND AVIATION CLUSTER

-  Fair participation in 32 countries, bringing together ICDDA members with Procurement committees from 60 countries
-  International professional networking, voice of members in the industry
-  Increasing the transfer of the main industry to SMEs
-  Increase in the employment of members
-  105% increase in exports => 92 million USD sales contracts in 72 countries
-  Institutionalization and quality system development of members



MEMBERS OF OSTIM DEFENSE AND AVIATION CLUSTER



SUPPORTERS



The main purpose; to produce solutions to the problems of our domestic manufacturing companies, to develop the sector and to increase our market share in the world, to ensure the competitiveness of our companies in the international markets and to strengthen their position, to take part in domestic and international projects together with the members of the cluster.



**EST DATE
2007**



**120+
COMPANIES**



**5.000+
EMPLOYEES**



**500+
ENGINEERS**



MEDICAL SHOWROOM

Continuous exhibition area exhibiting the production of cluster members









INOVANKARA

Innovation project in health

medikalkume.com





-  **Joint Projects**
-  **Participation in Organizations**
-  **Relations with State / Institution**
-  **Trainin activities**
-  **Consultancy Activities**
-  **Promotional Activities**

MEMBERS OF OSTIM MEDICAL INDUSTRY CLUSTER



SUPPORTERS



Increasing domestic and international market share in renewable energy, environment and related sectors with continuous innovation and sustainable export approach; to respond to domestic needs with local resources, to be one of the leading innovation and production centers in the world in 2035, mainly in the Middle East, Africa and Asia, in the export of renewable energy and environmental technologies sector.



EST DATE
2007



91
COMPANIES



1.455+
EMPLOYEES



350+
ENGINEERS



RENEWABLE
ENERGY




ENVIRONMENTAL
TECHNOLOGIES



SUPPORTING
SERVICES



 **Coopetition in the Export of Renewable Energy and Environmental Technology Equipment**

 **OSTİM Clean Technologies Cluster Project**

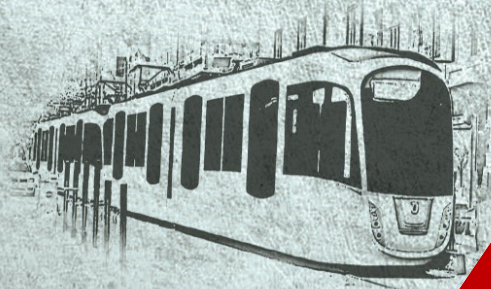
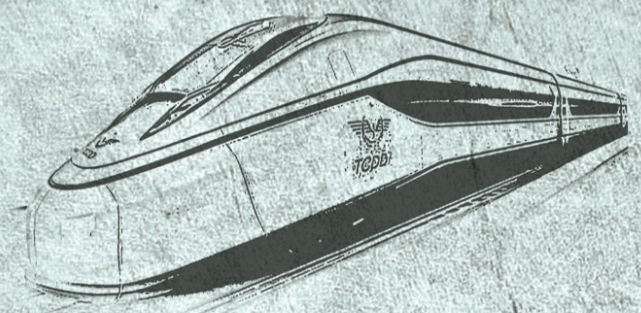
 **OSTİM Renewable Energy and Environmental Technologies Cluster 2. URGE Project**

MEMBERS OF RENEWABLE ENERGY AND ENVIRONMENTAL TECHNOLOGIES CLUSTER



SUPPORTERS





ANATOLIAN RAIL TRANSPORTATION SYSTEMS CLUSTER

ARUS, which has defined itself as the main target by producing domestic and national brand rail transportation systems from design to final product in our country, has brought together the leading institutions of Turkish rail systems sector and undertakes the task of cooperation, power union and national brands in the sector.



EST DATE
2012



175
COMPANIES



31.750 +
EMPLOYEES



3.250+
ENGINEERS



221

**NUMBER OF NATIONAL
BRANDED PRODUCTS
ACTIVE IN TURKEY**



10

**NATIONAL BRANDED
RAIL TRANSPORTATION
VEHICLE**



700
MILYON
EURO

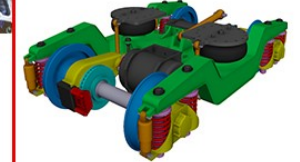
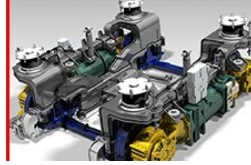
ANNUAL EXPORT

anadoluraylisistemler.org





ANATOLIAN RAIL TRANSPORTATION SYSTEMS CLUSTER



For 324 Ankara Metro Vehicles, 51% Domestic Contribution Rate

Increase in Domestic and National Rail Systems Vehicle and Component Production

National Brand Railway System Vehicles put into service in Istanbul, Bursa, Kayseri, Kocaeli, Samsun Municipalities

Domestic Goods Notification put into service

Regulation of Industry Cooperation Program

Formation of State Policy in Railway Transportation Systems and Increasing Domestic Production to First Priority in Our Country

European Railway Clusters Initiative Membership

10 National Brand Railway System Vehicles

700 Million Euros Annual Exportation to 25 Countries

The First Domestic Metro and Tram Exportation

In the Prime Minister's Circular on Domestic Product Usage, the Condition of Domestic Goods Usage in Railway Systems Vehicles is at minimum 51% ratio.

In our country, a total of 221 units of the National Brand Railway Transportation System put into service

- > ALSTOM
- > HYUNDAI ROTHEN
- > CAF
- > ABB
- > CSR
- > CNR
- > SIEMENS
- > BOMBARDIER
- > ANSALDO BREDA
- > SKODA
- > MITSUBISHI

2012
ARUS
WAS FOUNDED



TOTAL VEHICLE

3.461

%51

VEHICLE INCLUDING
DOMESTIC PRODUCTION

1.293

PURCHASED VEHICLE

2.168

%60

VEHICLE
INCLUDING DOMESTIC
PRODUCTION

- > DURMAZLAR
- > BOZANKAYA
- > METRO İSTANBUL
- > TÜRASAŞ
- > ASELSAN

50% SAVING IS ACHIEVED BY USING
DOMESTIC PRODUCTS AND
NATIONAL BRANDS.

ANATOLIAN RAIL TRANSPORTATION SYSTEMS CLUSTER MEMBERS



SUPPORTERS





The objective is to contribute to the regional and national development by increasing the communication, work and power unity between the parties by increasing the competitive value chain and innovative potential of the Ankara rubber sector and by increasing the value added of domestic production and the market share in the sector.



EST DATE
2013



60+
COMPANIES



5.000+
EMPLOYEES



500+
ENGINEERS



UR-GE PROJECTS

International competition with
technology-oriented collaborations



DAS PROJECTS

Recycling of rubber waste

kaucukteknolojileri.com



 **Development of International Competition with Technology-Oriented Collaborations in the Rubber Sector**

 **Within the scope of the DAS (Direct Activity Support) of the Ankara Development Agency; Investigation of Potential of Recycling of Rubber Waste to Economy and Feasibility Study Project**

 **Education and Consultancy-oriented project**

RUBBER TECHNOLOGIES CLUSTER MEMBERS



SUPPORTERS



5G Project was established to cooperate in order to create international brands by bringing together domestic and national companies operating in the field of communication technologies. Phase 1 of End-to-End Domestic and National 5G Communication Network Project is completed and 2th phase had started. Turkey will be able to use national and domestic 5G network at the same time with the world.



EST DATE
2017



160+
COMPANIES



8.000+
EMPLOYEES

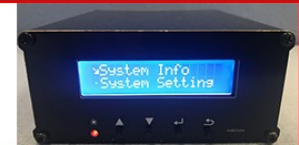


6.000+
ENGINEERS

5G

**End-to-End Domestic and National 5G
Communication Network Project**

htk.org.tr



End-to-End Domestic and National 5G Communication Network Project



COMMUNICATION TECHNOLOGIES CLUSTER MEMBERS



SUPPORTERS



OSTİM FOREIGN TRADE COORDINATORSHIP

INCREASING EXPORT COMPETENCY OF OSTİM

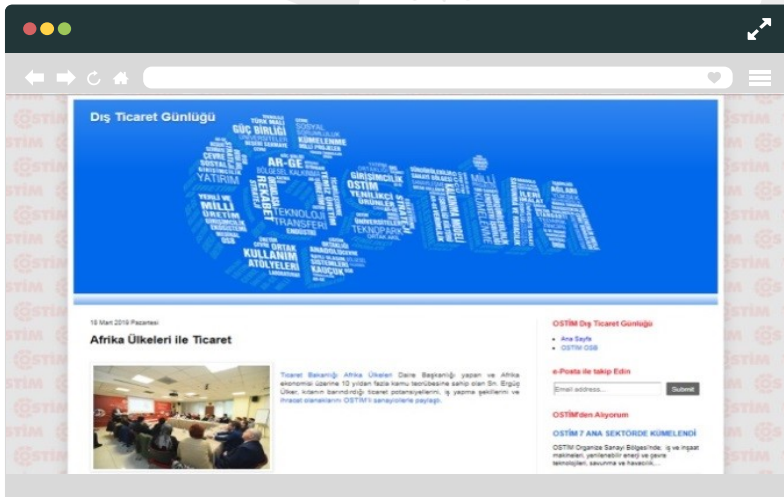
In order to increase the export competencies of OSTİM companies

- Organize interactive training programs that deal with foreign trade processes step by step
- Meeting the commercial information needs of companies with digital media tools such as blog and social platforms
- Giving consultancy services to companies for encouraging in their export business.
- Digital marketing and e-commerce
- Coordination and cooperation with OSTİM ecosystem

Delivering a commercial
information every day

OSTİM Foreign Trade Diary

www.ostimdisticaret.org



ostim-diş-ticaret



ostimdisticaret



ostimdisticaret



Sustainable Development

- The development of the industry in accordance with nature, all resources in nature and environmental order has always been the first priority for OSTIM.
- The fact that the sustainability of natural resources is needed in order to sustain the world and the economy has been the philosophy adopted by OSTIM since its establishment.



Carbon Neutral Closed Network

By preventing the emission of greenhouse gases in the OIZ to the atmosphere, it will be ensured that carbon is **continuously converted into value-added products.**

Industrial Symbiosis

A closed network model consisting of industrial organizations that **complement and feed each other** will be constructed.



Renewable Energy

Energy usage within OSTIM will be adapted to the renewable energy cycle.

Resource Efficiency

Process improvement solutions that will enable the industrialists to use their energy more efficiently will be shared.



**Land Type Solar
Power Plant Project**



**Conversion of Street
Lights to LED
Technology Project**



**Fiber Communication
Infrastructure Between
Transformers**



**Integrated Factory
(Single Factory)
Project**



**REPUBLIC OF TÜRKİYE
MINISTRY OF INDUSTRY
AND TECHNOLOGY**





15.000.000 kwh
Electricity savings per year



6.000 Tons
Counterpart coal equivalent of clean
electricity to be produced and electricity
savings



11.000 Tons
Approximately carbon emissions to
be avoided annually



12.815 Decare
Equivalent forest area to
capture carbon annually



5 Million Liters
Oil equivalent of annual energy
savings and green energy production



With the applications to be implemented in the next future of OSTIM,
We aim to create a green transformation guide for Türkiye's industry



DIGITAL TRANSFORMATION OFFICE



Preparation and consultancy
for digital transformation

Digital maturity analysis
measurements

Digital transformation road
map

Global sustainability models

Integration of domestic and
national technologies



UNIVERSITY-INDUSTRY COOPERATIONS

More than 50 projects with universities



ANADOLU ÜNİVERSİTESİ



BAŞKENT ÜNİVERSİTESİ



HACETTEPE
ÜNİVERSİTESİ



ODTÜ



Sabancı
Üniversitesi



TOBB
EKONOMİ VE TEKNOLOJİ
ÜNİVERSİTESİ



OSTİM TECHNICAL
UNIVERSITY
ANKARA



Those who try to fly with the wings of others
cannot become hürkuş.
facebook.com/yerlivemilliuretim



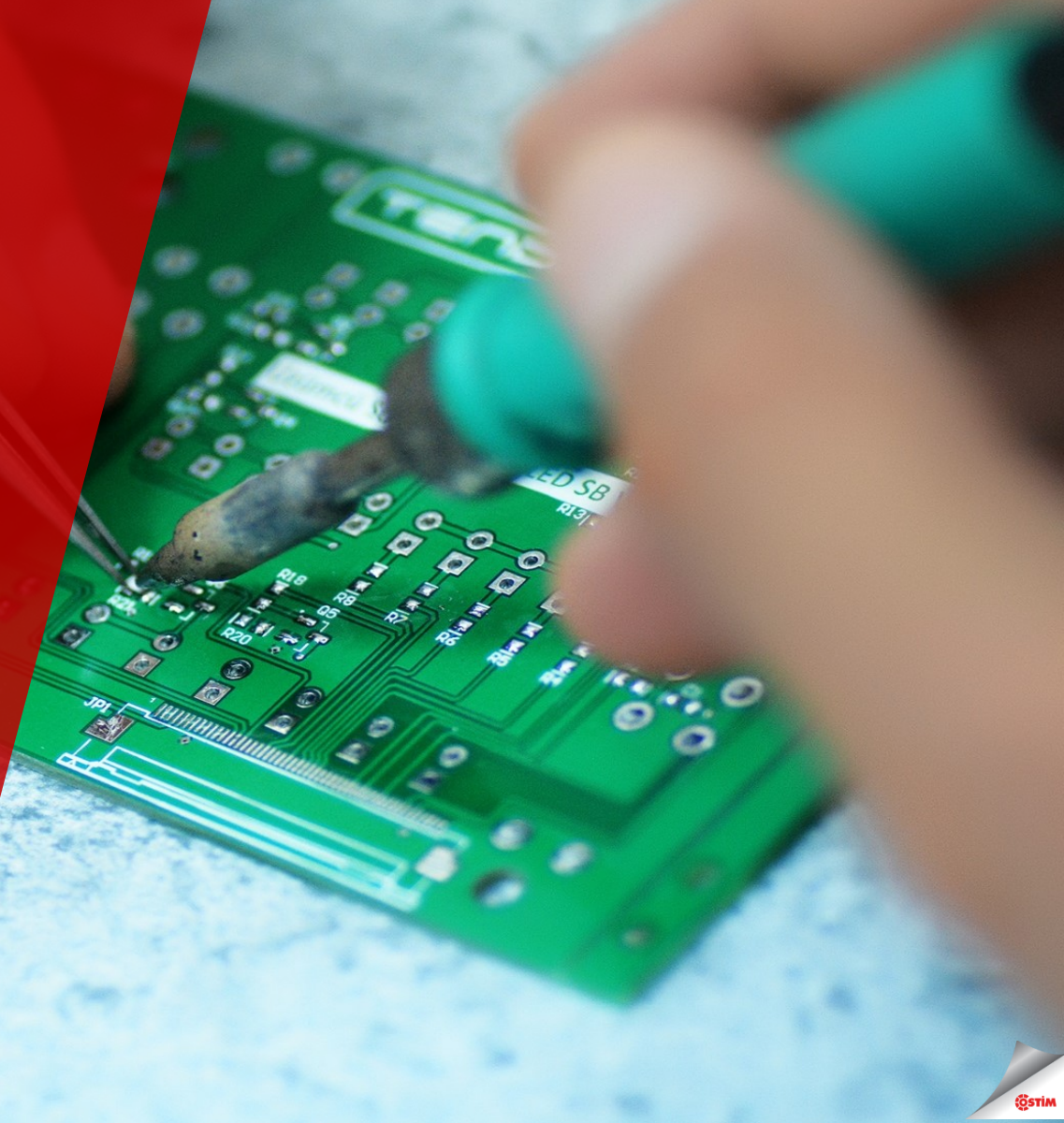
CENTER OF DOMESTIC AND NATIONAL PRODUCTION



OSTIM MODEL EXPORT

Cooperation with many countries for consulting on the establishment of the OSTIM model.

Tunisia-Tunisia, Albania, Crimea, Georgia-Batumi, Azerbaijan, Iraq-Nasiriya, Egypt-Cairo, Nigeria-Niger Delta, Sudan-Khartoum, Ghana-Accra, S. Arabia-Jizan, Yemen-Hudaydah, Somalia-Mogadishu, Kazakhstan -Chimkent, Kyrgyzstan



Türkiye for the good of the world. OSTİM for the good of the Türkiye

OSTİM MODEL INFO SHARING

Cooperation has been made for the establishment of the OSTİM model in more than 15 countries.



OHANGARON TECH INDUSTRIAL - OSTIM ORGANIZED INDUSTRIAL SITE WITHIN THE SCOPE OF THE COOPERATION AND COUNSELING ENGAGEMENT MASTER PLAN FEASIBILITY AND REGULATORY STUDY

THE STUDIES

- ✓ MASTER PLAN
- ✓ CONSTRUCTION PLAN
- ✓ INFRASTRUCTURE PROJECTS
- ✓ INDUSTRIAL SITE THE REGULATION OF THE STATUTE
- ✓ PREPARATION OF THE FEASIBILITY REPORT FOR THE COPPER SECTOR



THE WORKS FOR OHANGARON TECH INDUSTRIAL SITE

- The visitation of Ohangaron Industrial Tech General Manager Jamshid Hidayatov and his team in OSTIM on August 10, 2022.
- OSTIM OSB was introduced to Ohangaron Industrial Tech team.



THE WORKS FOR OHANGARON TECH INDUSTRIAL SITE

THE VISITATION OF THE WORKING GROUP ON 22-26 November 2022

Investment and The Ministry Foreign Trade was visited. Information was given about OSTIM and the studies and information was received about the works of The Ministry Foreign Trade.

November 22, 2022

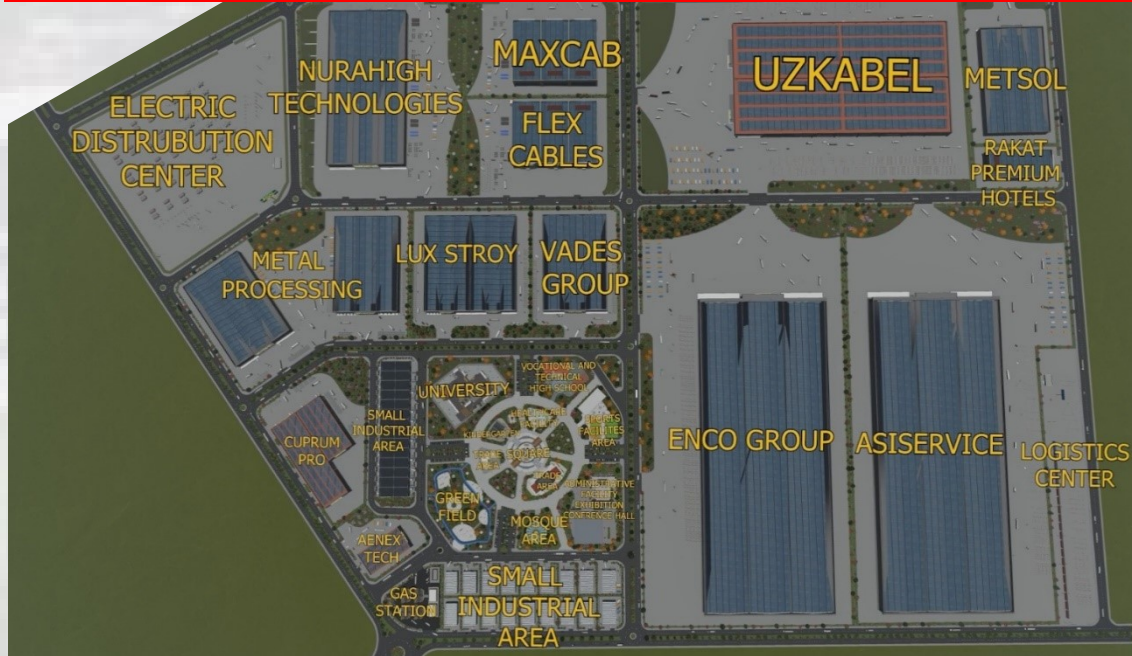


The works made before the working team visit on November 22-26, 2022.

THE DRAFT STUDY OF CONSTRUCTION PLAN



The Construction Plan Made in accordance with the requests from investors before the visitation to Ohangaron Tech Industrial Site.



Ohangaron Tech Industrial Site Publicity Office Visitation



Ohangaron Tech Industrial Site Publicity Office Visitation





OSTİM GLOBAL

TURK KLASTERİ DİREKSİYASI

FEATURES OF THE ZONE

- 25 YEARS LEASE, WITH PRIORITY IN EXTENSION RIGHT (AT THE END OF THE LEASE TERM, ALL INFRASTRUCTURE WILL BE TRANSFERRED TO THE STATE SYSTEM)
- MANAGEMENT CENTER WITH SINGLE-STOP OFFICE SERVICE APPROACH ACCORDING TO THE INDUSTRIAL ZONE MODEL IN TÜRKİYE
- THE SALE AND 24/7 OPERATION OF ENERGY (ELECTRICITY, NATURAL GAS, AND WATER) AND INFRASTRUCTURE SERVICES AT THE DESIRED POWER AND QUALITY BY THE MANAGING COMPANY
- ALL LICENSES AND PERMITS TO BE ISSUED ON-SITE BY THE MANAGING COMPANY.

PROJECT INVESTMENT AMOUNT AND NUMBER OF EMPLOYEES

- MANAGING COMPANY INVESTMENT AMOUNT
1ST YEAR: 80 MILLION USD
2ND YEAR: 120 MILLION USD
- TOTAL INVESTMENT AMOUNT OF THE ZONE
300 MILLION USD
- NUMBER OF PEOPLE TO BE EMPLOYED IN THE ZONE
10.000-13.000





Я карта
ищ добавь описание

Обознач
Ссылка

RESIDENTIAL BUILDINGS

RESIDENTIAL BUILDINGS

RESIDENTIAL BUILDINGS

RESIDENTIAL BUILDINGS

RESIDENTIAL BUILDINGS

PROJECT AREA
100 HA

RESERVED AREA
65 O

INDUSTRIAL AREA

INDUSTRIAL AREA





ENTRANCE OF THE COMPLEX



MANAGEMENT & EXHIBITION HALL



SCHOOL AND TECHNICAL COLLEGE



INDOOR AND OUTDOOR SPORTS COMPLEX

SOLUTION PARTNERS

PRODUCTION... OSTIM....

We are producing for our region, our city, our country and a new livable world.



LIVING AREA



FINANCE-TRADE



HEALTH



COMMUNICATION



SPORT



EDUCATION



PUBLIC SERVICE



SECURITY



Tax Office
Directorate



Yenimahalle District
Police Directorate



Credit Guarantee
Fund OSTİM Branch
Dir.



KOSGEB OSTİM
Service Center Dir.



İŞKUR OSTİM
Service Center



SGK OSTİM Social
Security Center



Ankara Cham. of
Commerce Service
Unit



Ankara Cham. of
Industry Office



TSE Inspection,
Surveillance, and Energy
Technologies Laboratory
Dir.



Presidency of TSE
Transportation and
Logistics Systems



OSTİM District
Polyclinic



PTT OSTİM Branch



OSTİM Fire
Department



Yenimahalle 3rd
Notary



Bus and
Charter Stops



OSTİM
Metro Station



12 km
to AŞTİ
Bus Terminal



5 km
to North Ring
Road



35 km
to Airport



13 km
to Ankara
Railway Station

THANK YOU



100. Yil Bulvarı No: 101/A



+90 312 385 50 90



ostim@ostim.org.tr



www.ostim.org.tr



0530 292 71 58



OstimOSB



ostimosb



ostim-osb



facebook.com
verlivemilliuretim



OSTİM OSB



ostimosb