

## OUR SERVICES

A series of trainings and services will be provided at EDIC for our SMEs to specialize in the areas they need and increase their capacities. Thus, the technological level of SMEs will increase and the import rates in the specified sectors will decrease.

- Design and prototyping services
- Supporting high added-value product development projects
- Project Management
- Solid modelling with CAD (CATIA) modules
- Manufacturing technical drawings
- Reverse Engineering
- Structural and stress analyses
- Technical and in-service trainings
- Ensuring accessibility of R&D, Design and Innovation incentive mechanisms

EDIC contributes to the increase in SME capacities for high-added value production high technology production capacity and decrease in foreign trade deficit in Eskişehir.



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## TECHNICAL ASSISTANCE PROJECT FOR ESKİŞEHİR DESIGN AND INNOVATION CENTRE (EDIC)

The Project is carried out within the scope of the Competitive Sectors Programme, co-financed by the European Union and the Republic of Turkey and implemented by the Ministry of Industry and Technology of the Republic of Turkey.






**Eskişehir Design and Innovation Centre (EDIC)**, established within the scope of the technical assistance project implemented by Eskişehir Technology Development Zone administrator Anadolu Technology Research Park Company (ATAP Inc.), is located in Eskişehir Technology Development Zone.

The aim of the EDIC is to increase competitiveness of SMEs, operating primarily in the **aviation, railway, machinery, automotive and white goods** sectors in Eskişehir province and its surroundings, in global markets with innovative products; to support the development of engineering, design and prototyping capabilities; thus, to reduce the foreign trade deficit of our country, and to increase the competitiveness level of the region in the world.

Within the framework of the technical assistance project carried out with the aim of establishing the EDIC and increasing its visibility, various activities have been planned in order to introduce its services to SMEs.

-  Diagnostic studies
-  Workshops
-  Study visits and participation in fairs
-  Trainings for EDIC staff
-  Trainings for SMEs
-  Design and innovation competitions
-  Selection of pilot projects

## OBJECTIVES OF THE EDIC

-  To increase awareness of SMEs related to design, R&D practices, project activities and EDIC.
-  To develop design, engineering and prototyping skills of SMEs.
-  To improve the ability of SMEs to access R&D financing.
-  To increase the high technology production capacity in Eskişehir.
-  To increase SME's exports.

## SECTORS



## STAKEHOLDERS



EDIC will provide professional support to the innovation and production processes of SMEs with its technical equipment such as machines, computers and special software, and directly improve their design and R&D skills. EDIC will create an opportunity for companies with technological product experience certificate to benefit from engineering, design and prototyping services provided in workshops. It will also serve as a platform for new collaborations by bringing industry, universities and entrepreneurs together.

## MACHINES

-  3D Metal Printer (SLM)
-  3D Plastic Printer (SLS)
-  Wire Erosion (Wire EDM)
-  Heat Treatment Furnace
-  Vertical 5-Axis CNC Milling Machine
-  CNC Lathe
-  Surface Grinding Machine
-  Software Programs (CATIA V5)
-  3D Optical Scanner

EDIC provides innovation support services for SMEs to produce technical and administrative solutions for engineering, design and prototyping challenges encountered in the business development process.