innovation center of Turkey

teknopark istanbul

Özgür ÖZÇELİK

Corporate Communication Manager

16th February **2020**

2nd Phase
Opening

Ceremony of Teknopark Istanbul







Our aim is to make Teknopark Istanbul one of the world's leading R&D centers where 43,000 research and development engineers work.



2nd Phase Opening Ceremony of Teknopark Istanbul held with The Honor of Our President









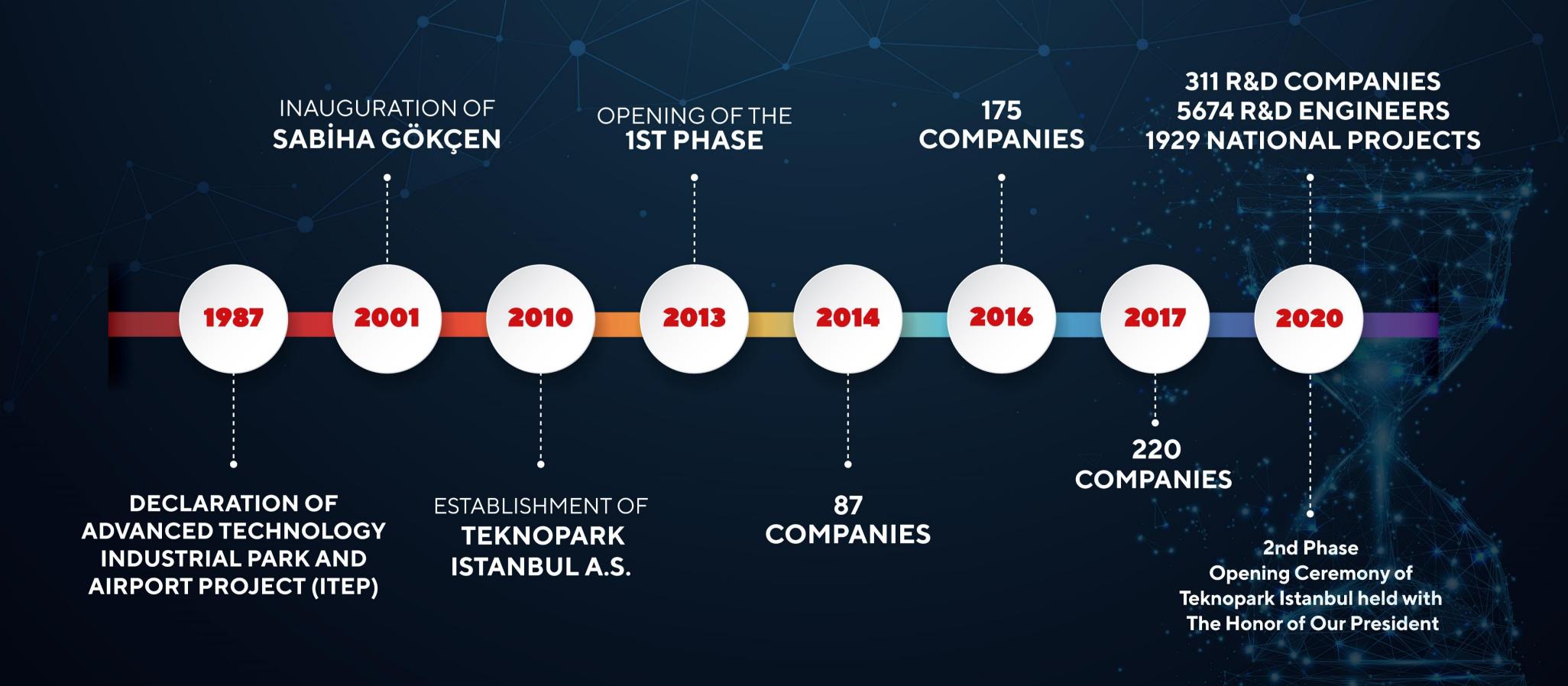






Teknopark İstanbul History



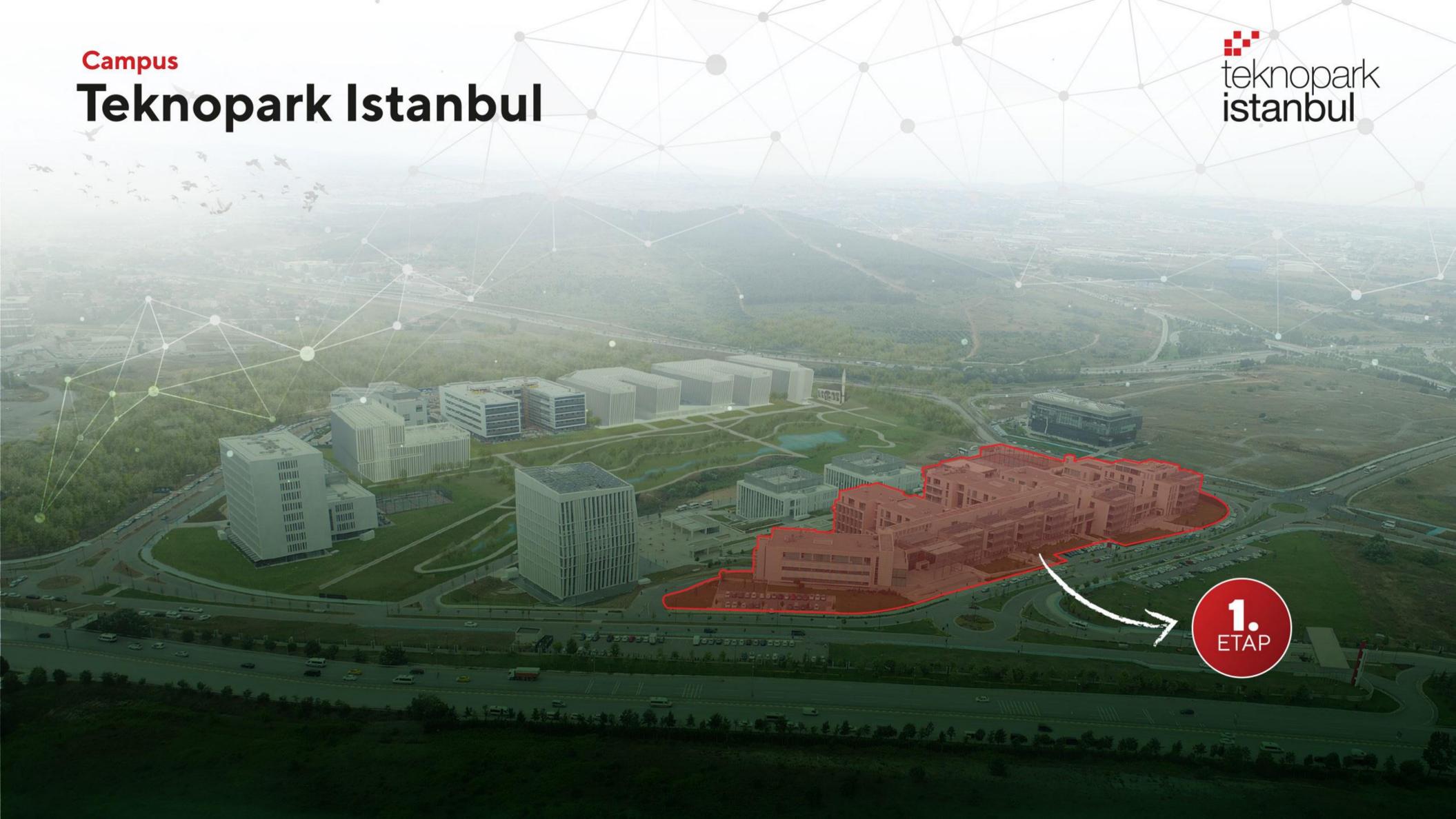


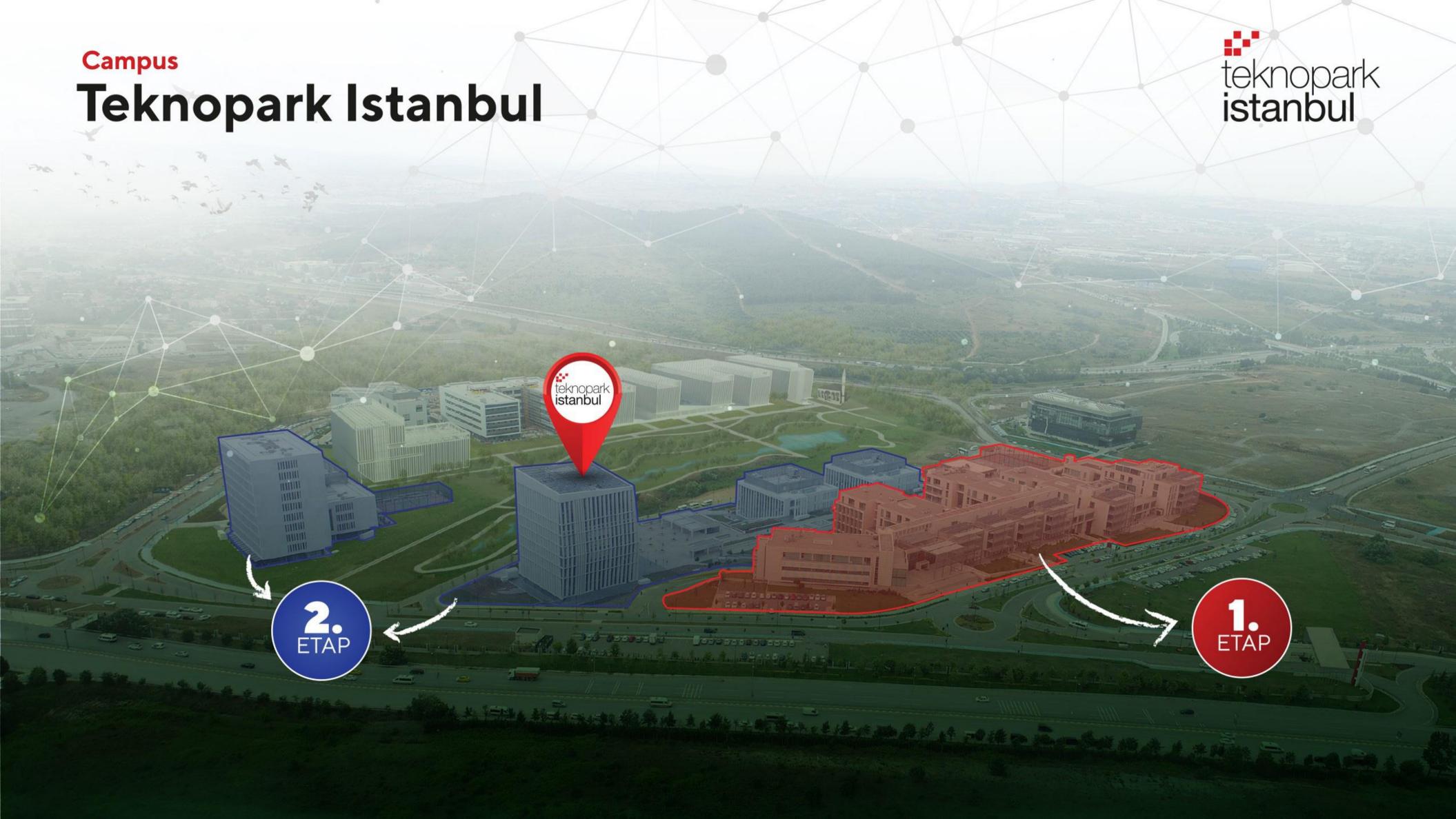
Our Partners

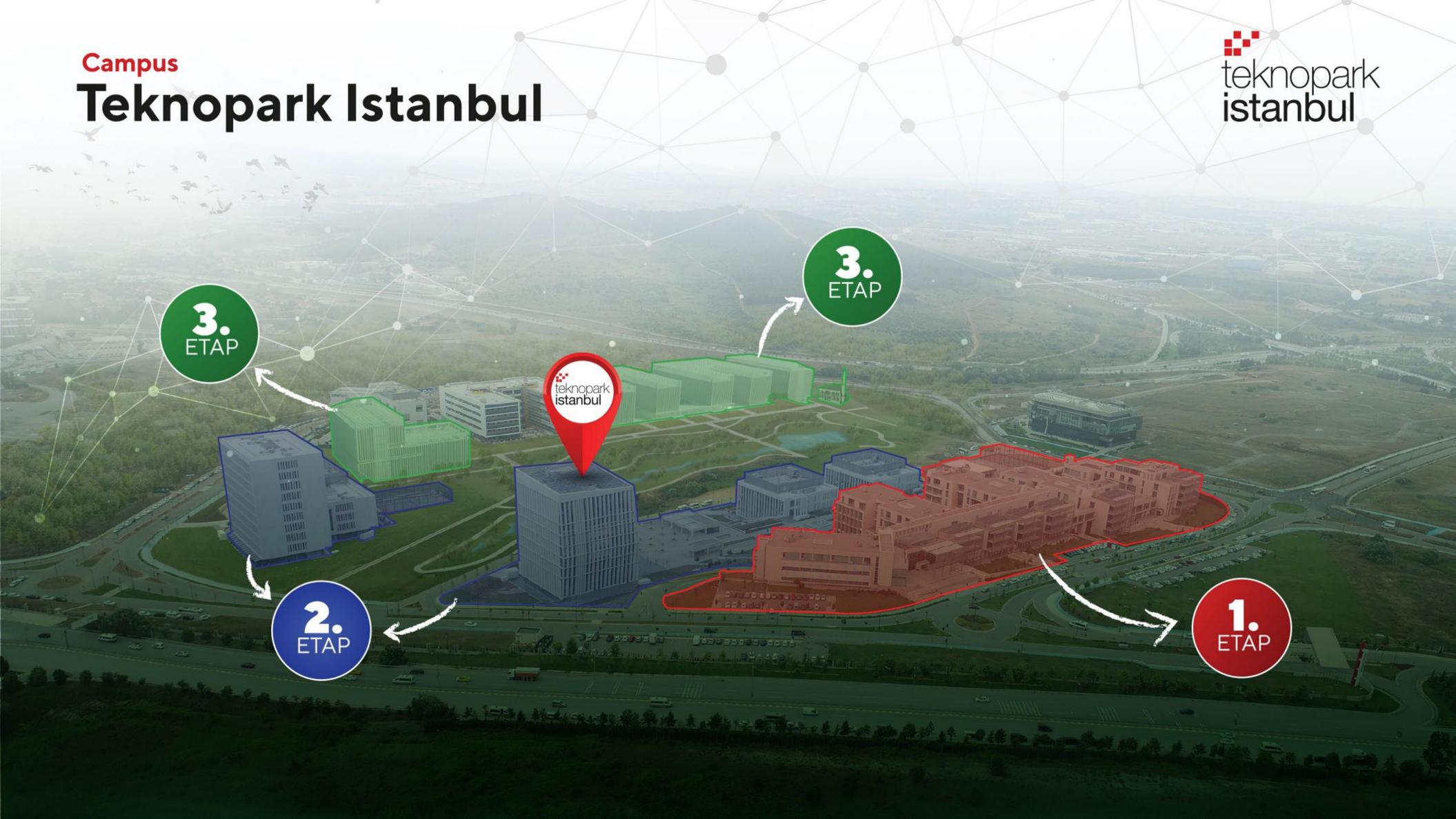












Campus

Teknopark Istanbul





R&D Outcomes



TURKEY'S HIGH TECHNOLOGY CENTER

3/2/20

R&D COMPANIES 5.7

R&D ENGINEERS 3.500

DESIGN ENGINEERS 2.19/4

NATIONAL PROJECTS

238

BRANDS & PATENTS

105

GRADUATE INCUBATOR FIRMS

4 7 0

NUMBERS OF INCUBATOR THAT SWITCHED TO THE TECHOPARK



R&D
Outcomes

TECHNOLOGY CENTER OF TURKEY



Total Export Figure (\$)



Total Exemption Figure (TL)



Total R&D Income

Advantages of Teknopark İstanbul

teknopark istanbul



Sectoral Aggregation(SAHA, İSEK, HİSER, ARGEMİP)



Active Job Matching (ASELSAN, BOEING, SSB)

Technology Transfer Office (TeknoDestek, TeknoStaj)



Zero Cost Incubation Opportunity (Cube Incubation)



Venture Capital Fund (DCP, ACT, SSTEK)



Common Laboratory, Clean Room

Focus Sectors





Aerospace



Defence & Security Systems



Design of Military Vehicles



Cyber Security Technology



Artificial Intelligence
Cyber Security



Electromagnetics Systems



Military Equipment and Semiconductor Tech.



Medical Device and Medicine



Energy Technologies



Optronic and Embedded Systems

Materials and Shaping

Railway Vehicles and Equipment

Dual Technologies Logistics & Supply Chain

Simulator and e-Game Systems Cosmetics and Chemical Industry Ceramics and Polymers

Banking Solutions, Fintech Tech.

Food Technologies e-Education Technologies

With Numbers Teknopark İstanbul





Our Companies





Universities

























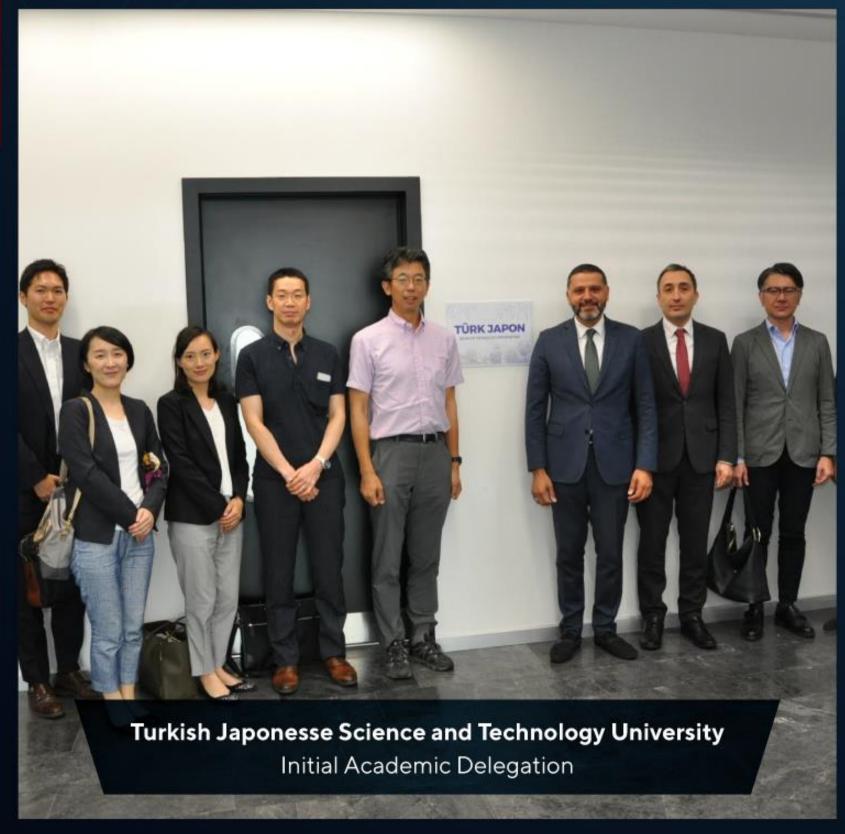


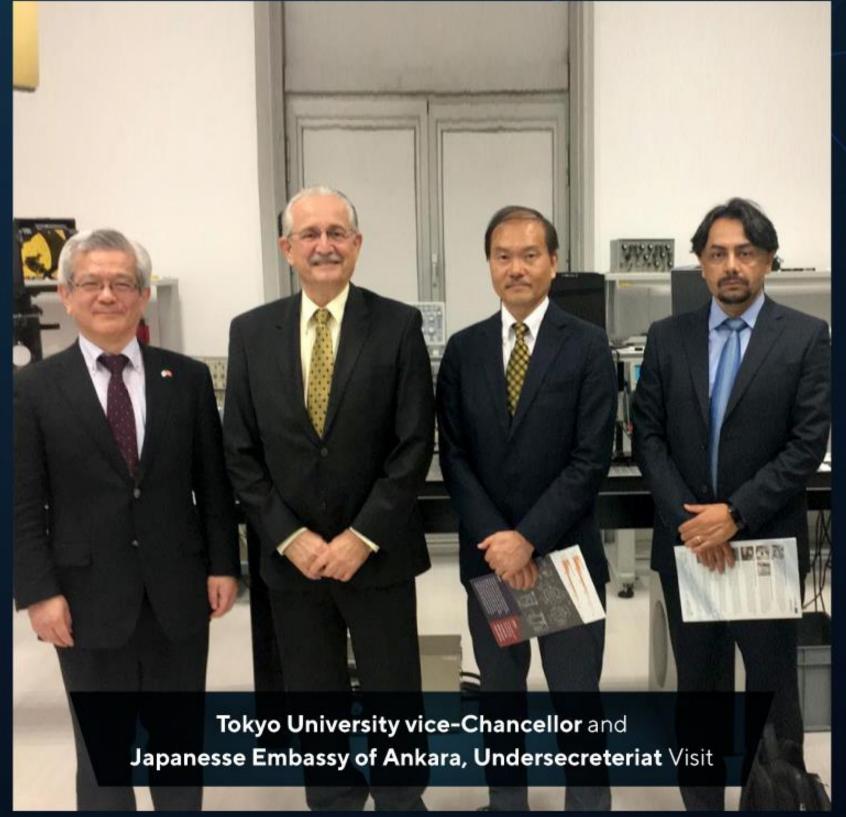


Turkish Japonesse Science and Technology University

Academic Delegations









A memorandum of understanding MOU

0000









FOR HIGH TECH ENTREPRENEURS



With Numbers Cube Incubation













THANK YOU

innovation center of Turkey

