





The Scientific and Technological Research Council of Türkiye 1509 - International Industrial R&D Funding Programme

Umut EGE Eureka National Project Coordinator

October 2023





Umut EGE TÜBİTAK Programme Coordinator, Eureka NPC

• Summary of Experience:

Occupying positions as senior expert and program coordinator at TUBITAK (the leading agency for management, funding, and conduct of research in Türkiye) regarding the bilateral and multilateral relations. Have sound experience in bilateral relations with various countries and grant programs for researchers in Türkiye. Currently working as Eureka National Project Coordinator of Türkiye.

• Knowledge:

ST&I Ecosystem, Grant Programmes in Türkiye, Bilateral Relations, EUREKA

R&D infrastructure support in scientific and technological areas





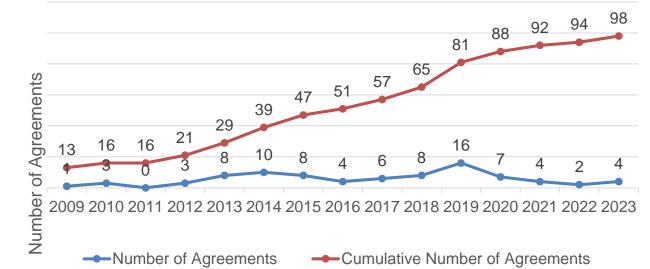
Establish research centers and institutes in strategic areas to strengthen the technological infrastructure of the country

Bilateral&Multilateral Cooperation Agreements



SANAYÎ VE TER





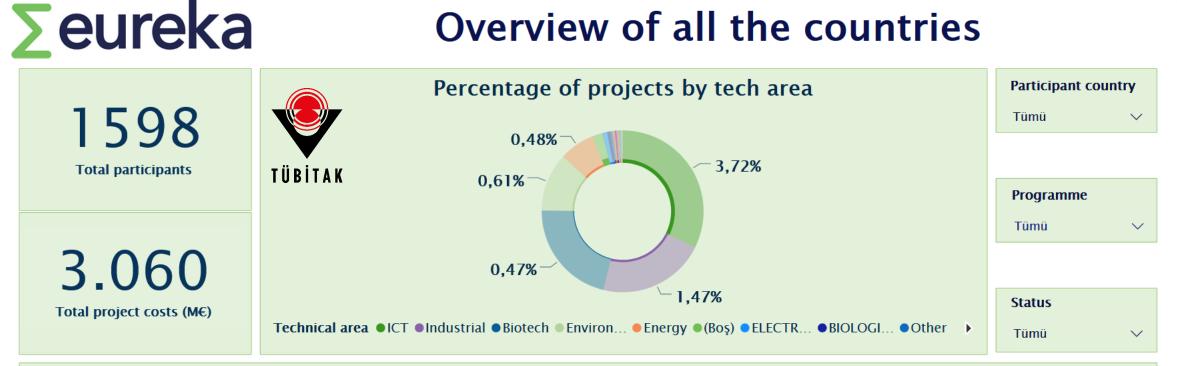
Bilateral Cooperation with 67 Countries – 98 Institutions

- Joint research and innovation projects, scientific activities, researcher exchange
- Additional cooperation with 100+ countries through multilateral unions & platforms

Türkiye's Performance in the Eureka Network

Overview of all the countries

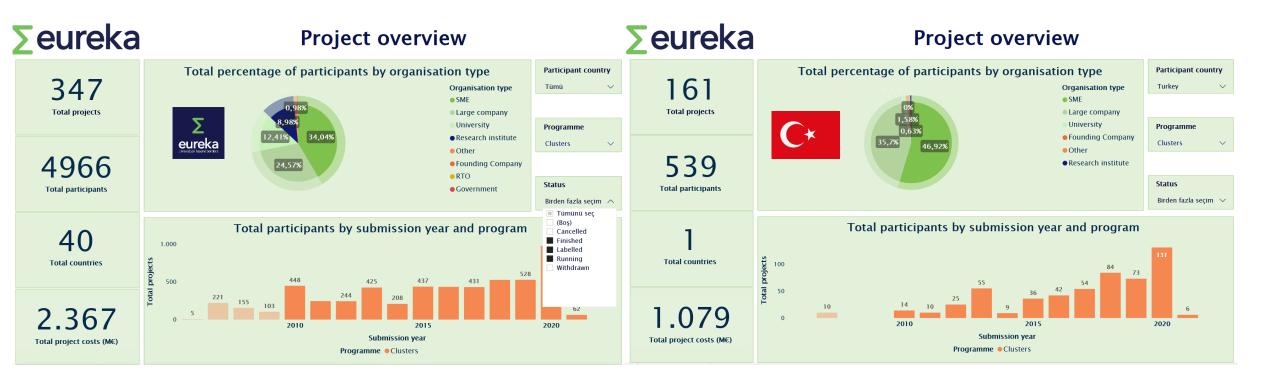
SANAYI VE TEK



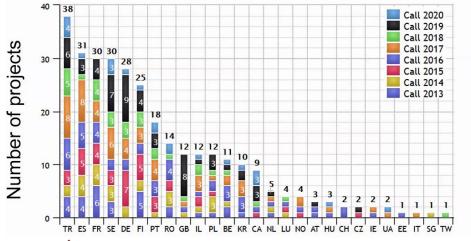
Total participants by country

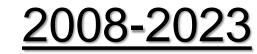
5 B 4167 3495 AMONGST 64 COUNTRIES	
2338 ₂₁₁₀ 1542 ₁₂₉₀₁₁₀₉ 968 922 740 602 538 316 258 213 184 151 110 84736562403938363333302614 7 4 3 3 2 1	1
Germa Spain Nether France Sweden Switze Switze Switze Switze Poland Inted South Slovakia Ireland Belgium Romania Portugal South Croatia Ireland Italy Belgium Brazil Untraine Ireland Bulgaria Ireland Inted Bortune Monacco China Bosnia	Moldova
Participant country	

1st country with 161 projects in clusters between 2010-2021 in terms of Labelled, Running, and Finished projects



TÜBİTAK Support for CELTIC Cluster



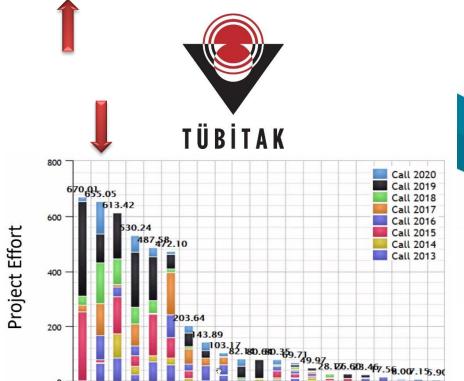


95 labeled project with Turkish participants



OLOH BAKANI KI

SANAYI VE TEKN



DE TR FR SE FI ES PT KR BE CA GB RO IL PL LU CZ AT CH HU ZA UA



C CELTIC-NEXT

International Industrial R&D Funding - 1509

Funded by TÜBİTAK TEYDEB (Technology and Innovation Support Programmes Directorate)



http://eteydeb.tubitak.gov.tr

Program rules

Project Proposal Documents

Evaluation Process Documents



TÜBİTAK TEYDEB TÜBİTAK Teknoloji ve Yenilik Destek Programları Başkanlığ

Önemli Duyurular

PRODIS

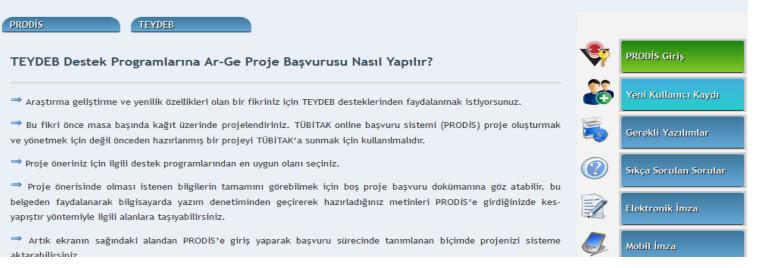
11.06.2020 COVID-19 Salgını Nedeniyle TEYDEB Projelerine 3 Ay Ek Süre Devamı 🛛

31.03.2020 Değerlendirme Ücret Tablosu ve Uygulanacak Kurallar Devamı 💿

23.03.2020 Hakem ve İzleyici Video Konferans Duyurusu Devamı o

23.03.2020 Rapor gönderim tarihleri 3 ay ertelendi Devamı O

Duyuru detayları ve tüm duyurular 📀



Who Can Apply?



Characteristic and Funding Outlook

SANAYI VE TEKNOLOJI BAKANLIĞI TÜBİTAN

All fund is given as grants

Large Companies: %60 SMEs: %75

*Up to 25% of the project budget in advance

No **budget** limit

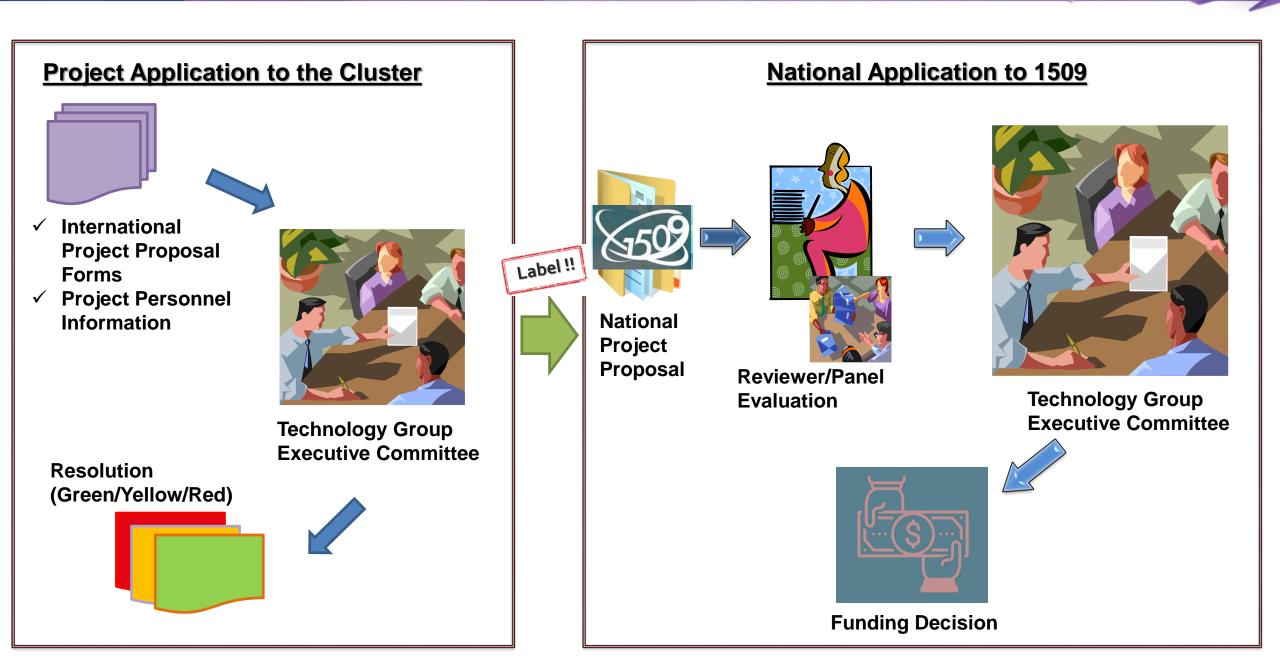
No limit for duration

ULUSLARARASI SANAY ArGe PROJELER DESTEKLEME PROGRAMI

Label !!

Quick and easy online application system (PRODIS) http://eteydeb.tubitak.gov.tr

Project Evaluation Process (Cluster Projects)



Turkiye Cumhunyeti SANAYÎ VE TEKNOLOJÎ BAKANLIĞI TÜBİTA

Evaluation:

The support decision of the project proposal is taken by the TEYDEB Group Executive Committee, taking into account the independent expert reports. The evaluation of the projects is carried out according to the criteria in 4 dimensions.

Industrial R&D content of the project, its innovatio n level and technolog ical merit

Dimention

 Relevanc e of project plan with planned activities and the technical and manageri al capability of the firm

Dimention

N

• Economic potential of the final outcome and its contributio n to national economy

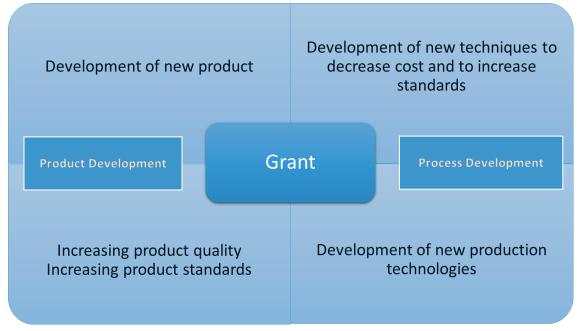
Dimention

ы.

 Internati onal characte ristic of the project

4. Dimention

- Conceptual development
- Technological/technical and economic feasibility studies
- Laboratory studies to be conducted in the process of transition from conceptual development to design
- Design and design verification studies
- Prototype production
- Establishment of pilot plant
- Test run



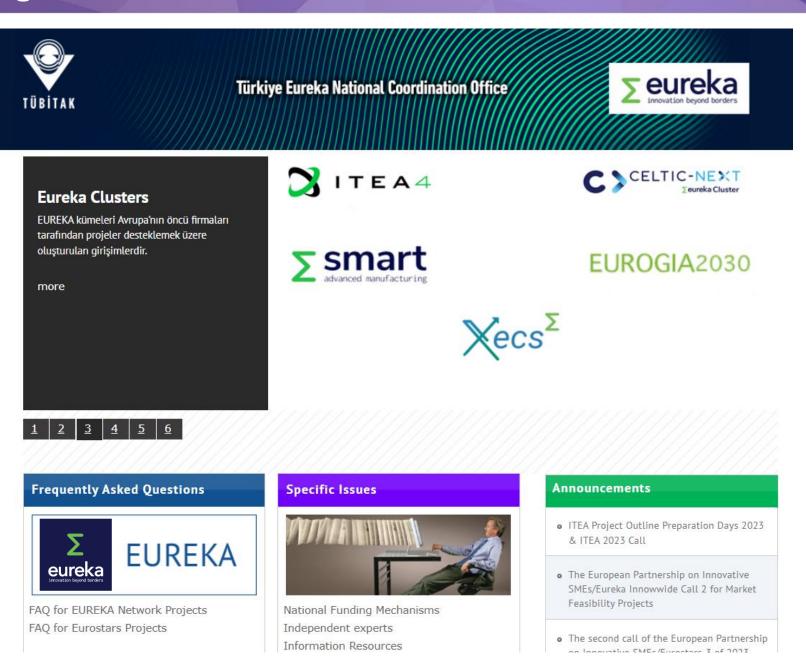


- Personnel cost
- Travel expenditures of personnel and consultants
- Expenditures for instruments, equipment, computer software that would be used for R&D purposes
- Direct expenditures for materials etc.
- Expenditures for consultancy services and other services need for R&D work
- Expenditures for R&D that was conducted by universities, public & private research organizations

http://eteydeb.tubitak.gov.tr

www.eureka.org.tr





A Prestigious Mission To Türkiye: Türkiye Became the 2023-24 Chair of Eureka



Building Bridges for Global Challenges

www.eurekanetwork.org/about-us/chair





THANK YOU!

Umut EGE Eureka National Project Coordinator

eureka@tubitak.gov.tr

in Eureka_Turkiye X Eureka_Turkiye

www.eureka.org.tr