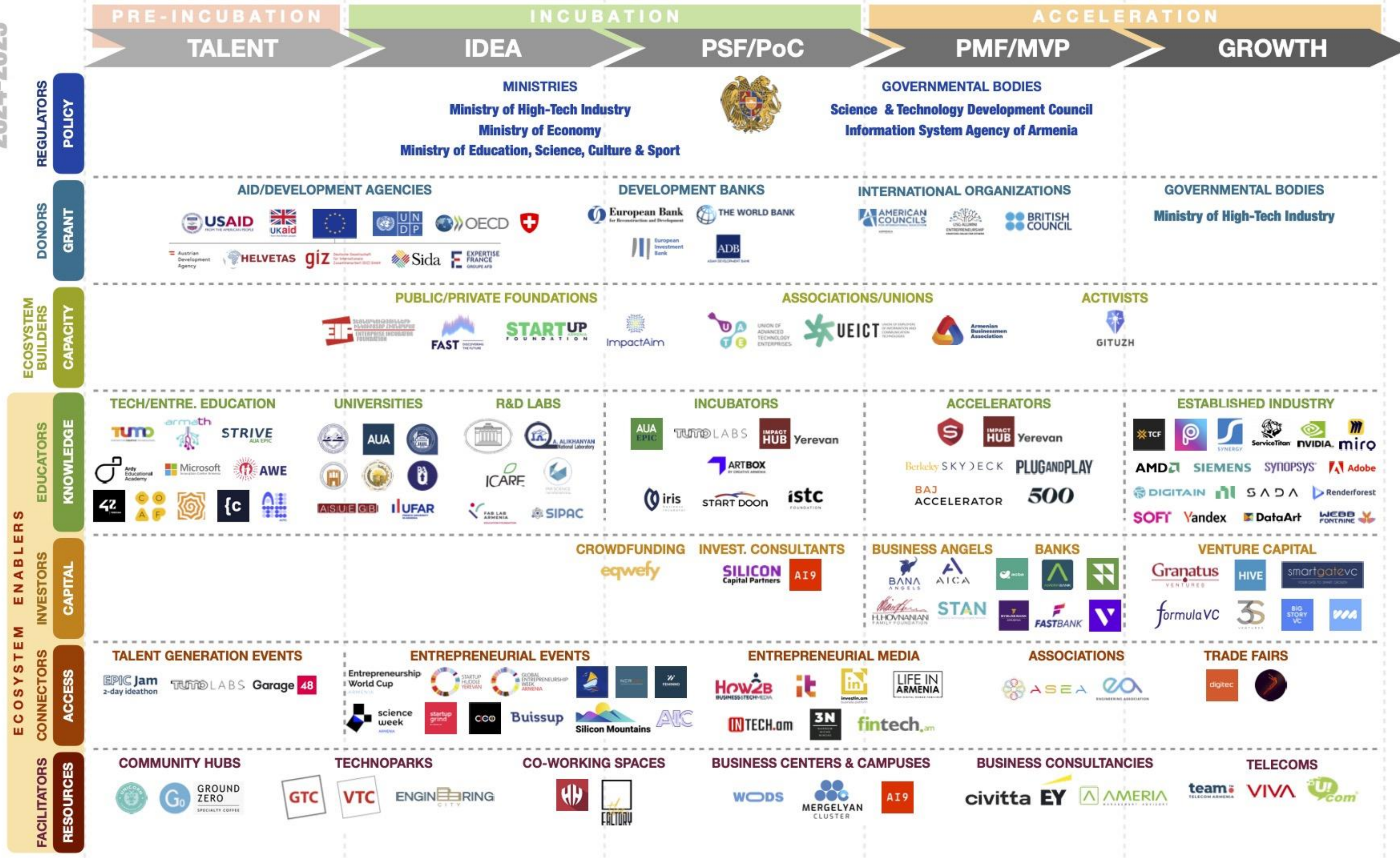




Armenia's Innovation Landscape

2024-2025

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STRONG FOUNDATION

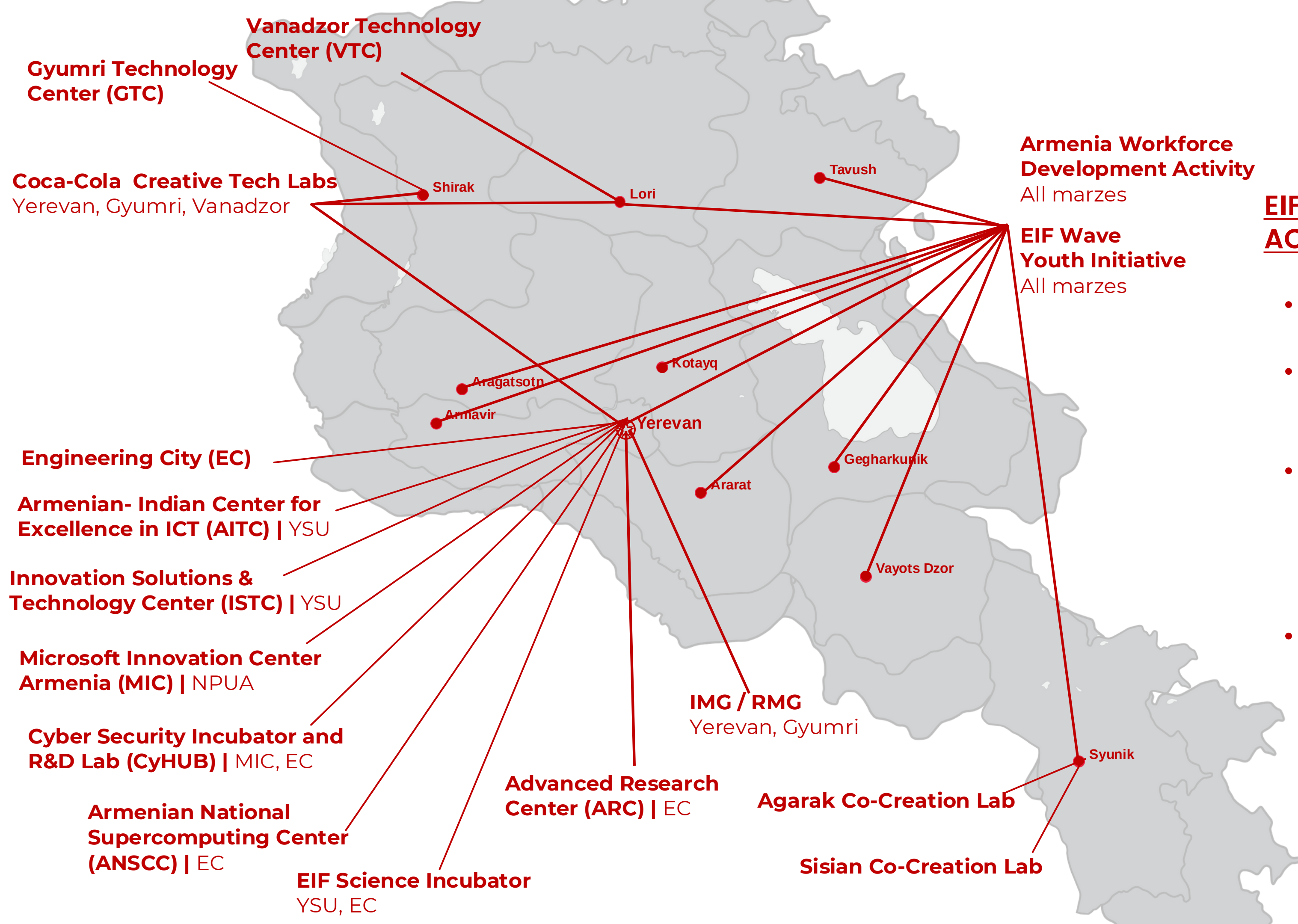
Highly skilled talent base, R&D centers, and global partnerships.





EIF: A CATALYST FOR INNOVATION

A proven catalyst for high-tech development in Armenia



EIF MAJOR ACHIEVEMENTS

- 50.000 trained specialists;
- 5.000 companies benefited from EIF activities;
- 1.000 start-ups supported, 100mln USD funding provided, equity raised
- 2.500 researchers and research teams supported, 3mln USD funding provided

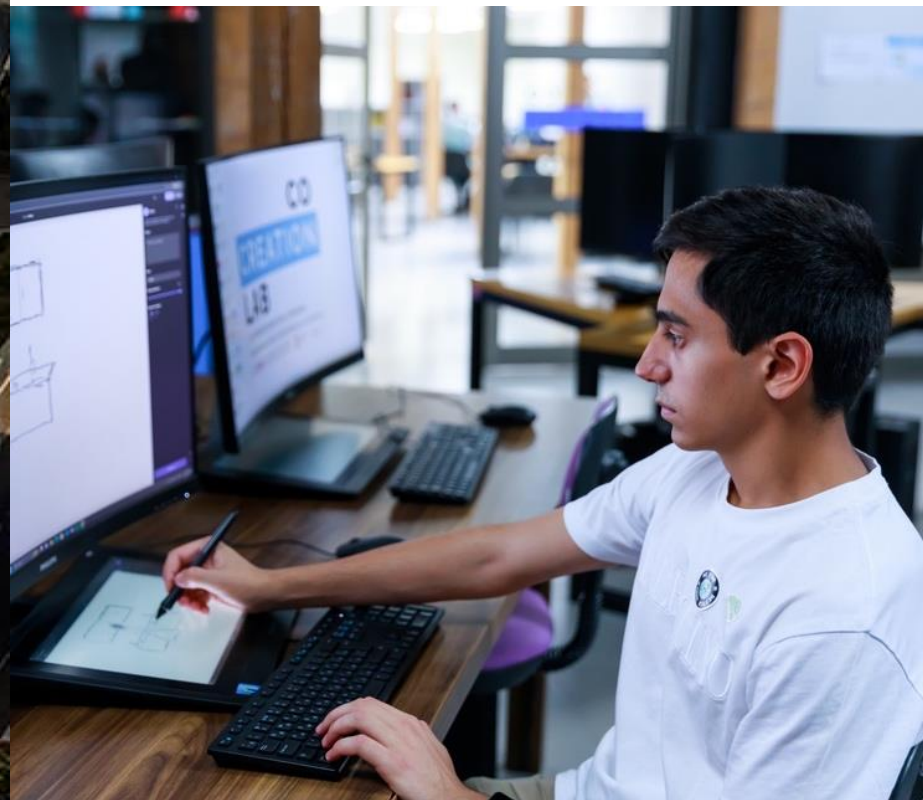


Key Innovation hubs

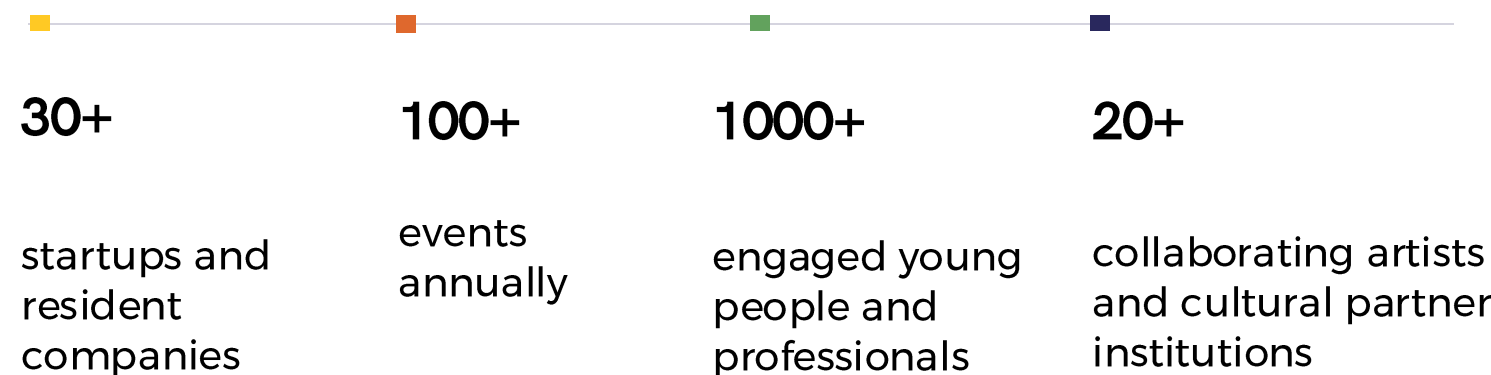


CATALYST FOR REGIONAL DEVELOPMENT

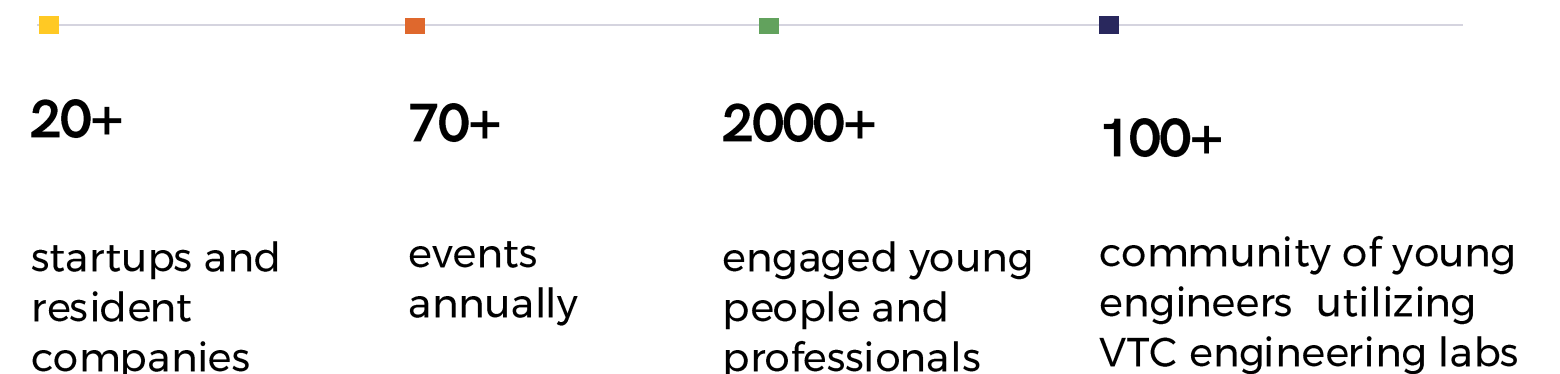
TRACK RECORD IN SHIRAK AND LORI REGIONS

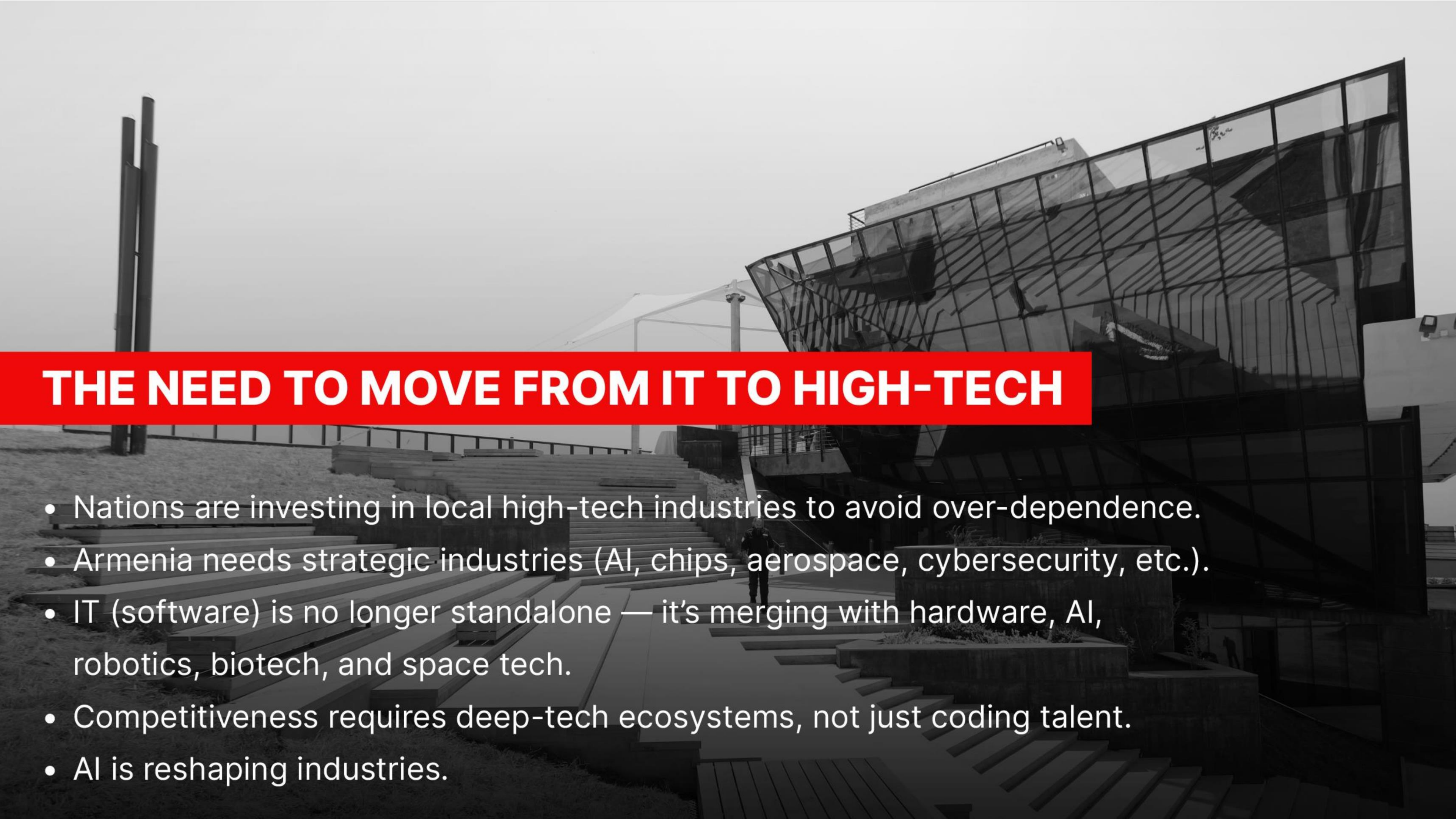


Gyumri Technology Center
Գյումրու տեխնոլոգիական կենտրոն



Vanadzor Technology Center
Վանաձորի տեխնոլոգիական կենտրոն





THE NEED TO MOVE FROM IT TO HIGH-TECH

- Nations are investing in local high-tech industries to avoid over-dependence.
- Armenia needs strategic industries (AI, chips, aerospace, cybersecurity, etc.).
- IT (software) is no longer standalone — it's merging with hardware, AI, robotics, biotech, and space tech.
- Competitiveness requires deep-tech ecosystems, not just coding talent.
- AI is reshaping industries.

ENGINEERING CITY: A MODEL FOR TRANSFORMATION



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THE WORLD BANK
IBRD • IDA | WORLD BANK GROUP



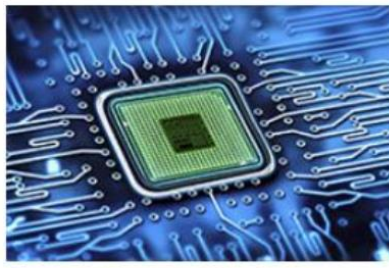
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ENTERPRISE INCUBATOR
FOUNDATION



Engineering city Target industries



Automotive



Semiconductor



Wireless Communication



RF Systems



Electronics



Industrial IoT



Research & Education Systems



Biomedical



Aerospace

Global Reach of Engineering City Companies



France
USA
Canada
Russia
India

Switzerland
Italy
United Kingdom
Germany
Spain

Singapore
Malaysia
Philippines
Peru
Columbia

United Arab Emirates
Kazakhstan
Bahrain

Kenya
Nigeria
Ghana
Egypt
etc...

NUMBER OF RESIDENTS & TENANTS **29**

OVER 350 employees

EC provides technological solutions to..



THALES



Mercedes-Benz



BOSCH

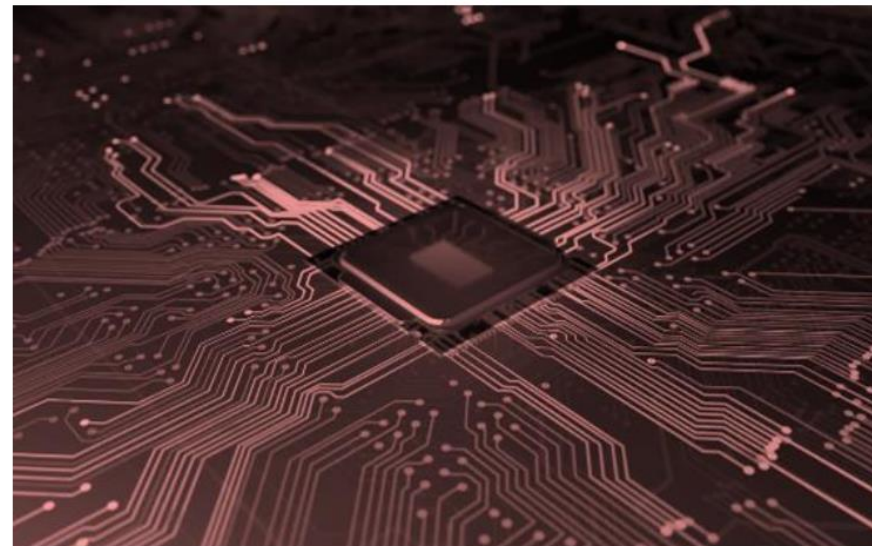
AIRBUS



Advanced Research Center



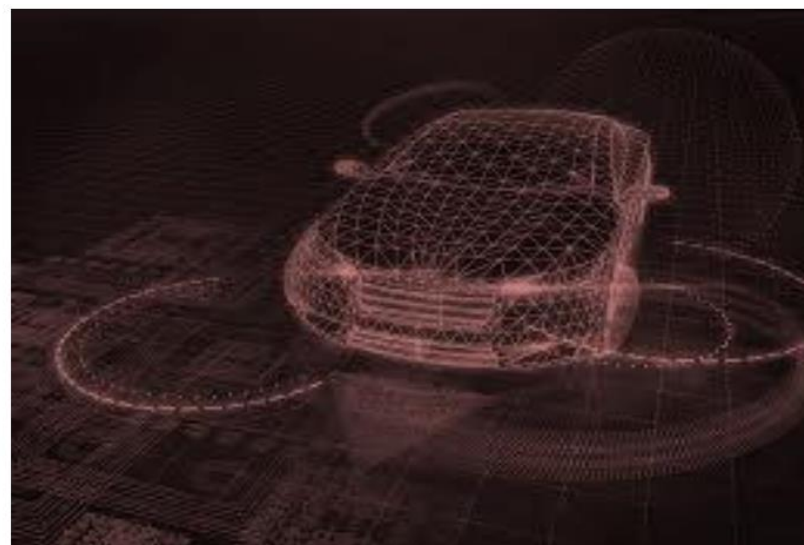
Semiconductor Lab



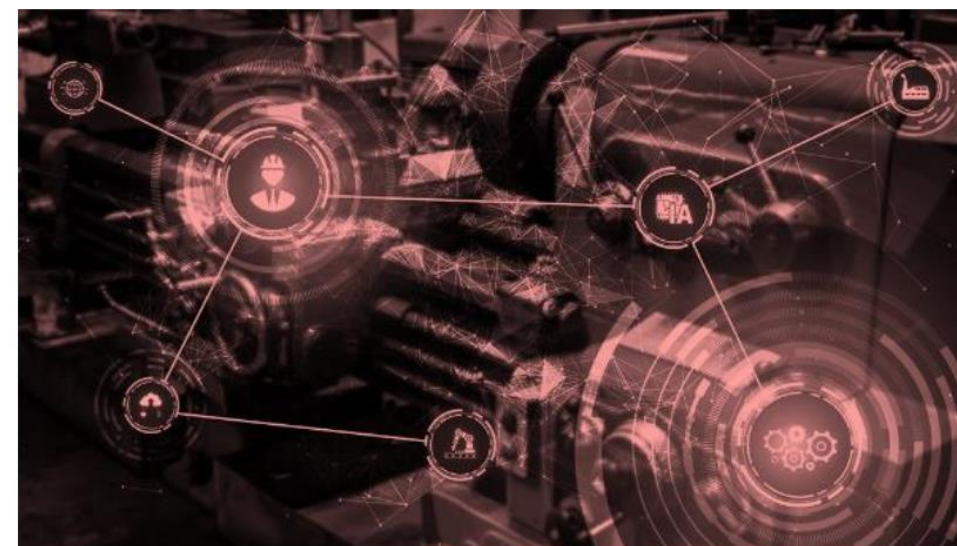
Computer and
Cybersecurity Lab



Automotive Lab



Smart Manufacturing Lab



Aerospace Lab





EIF Science Incubator: Resources and Impact

State-of-the-art laboratories, collaborative workspaces, and access to a global network of scientists and experts dedicated to innovation.

30+ PoCs and Prototypes

Over 30 proof of concepts have been successfully delivered, along with prototypes developed for industry partners (PMI, NI etc).

Over 100 publications and patents

For over a decade, EIF has successfully managed scientific programs that facilitate the funding and execution of applied research.

300+ research projects conducted

Through our different programs, we have successfully carried out more than 300 research projects, turning challenges into real-world solutions and strengthening our innovation ecosystem.

1000 innovation and research proposals

Through our various programs, we have received over 1,000 proposals focused on innovation and applied research.

100 Research institutes from over 70 countries worldwide

Established connections with the scientific community across various countries.

Interdisciplinary and international scientific team

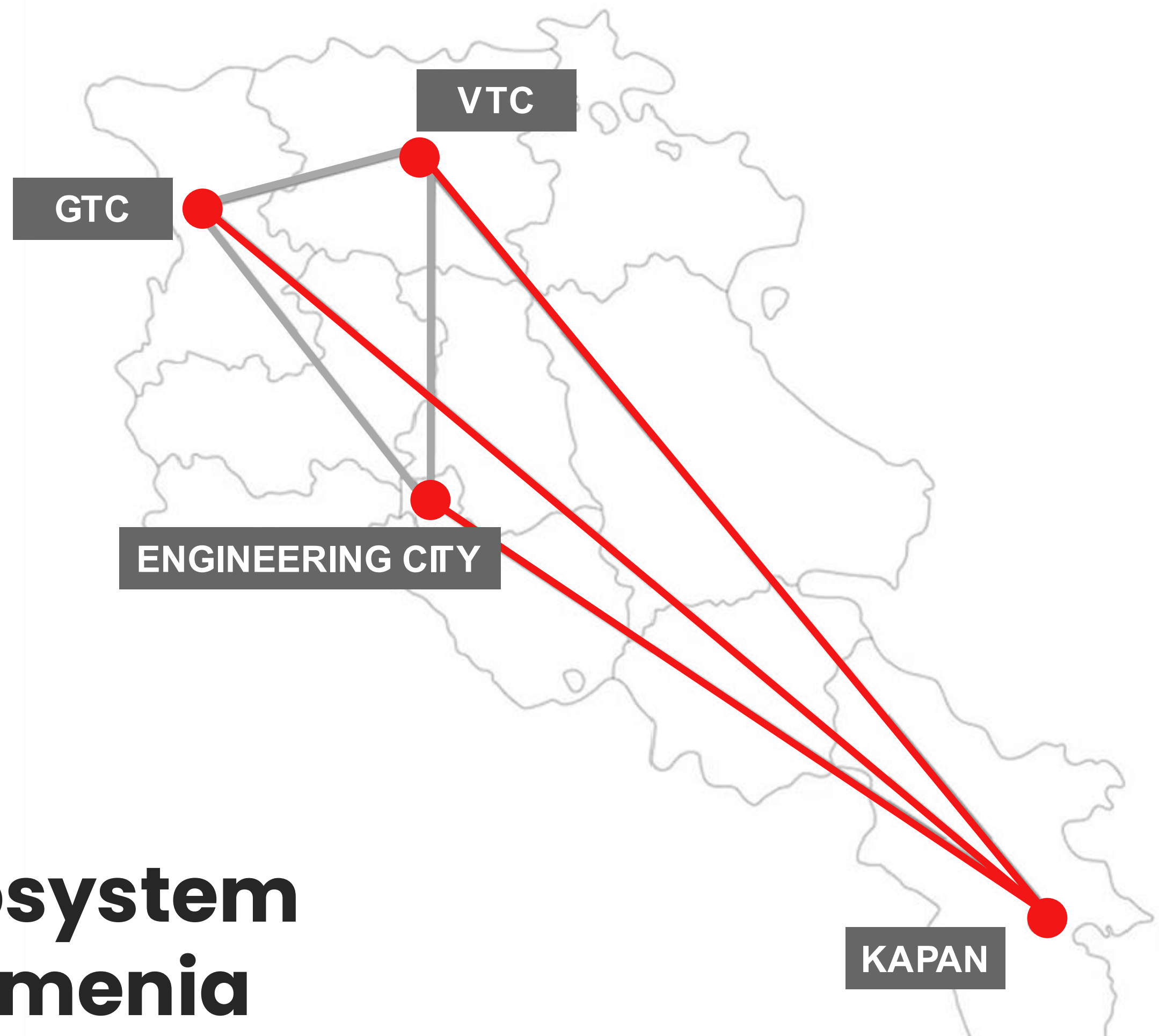
Multidisciplinary team of scientists from around the world committed to thorough investigation of industry-specific problems and cocreation of novel ideas and solutions.

Collaboration with EU



- **“Aznavour” National Supercomputing Center in Engineering City**
- **Innovation Matching Grants & Regional Grants**
- **Aerospace Lab in collaboration with Toulouse University & European private partners (in process)**
- **Cybersecurity Lab in collaboration with Cyber Campus France (in Process)**





**High tech- ecosystem
covering all Armenia**

THANK YOU
