







EXECUTIVE SUMMARY



In a situation where countries in the region have taken steps towards becoming innovation hubs and attracting global talents with clear visions, large investments, and strategic planning, the Islamic Republic of Iran also needs to adequately introduce its local capacities in the field of innovation and technology in order to participate effectively in this regional competition. One of the key tools to achieve this goal is to hold a reputable international event that can present the country's latest technological achievements, pave the way for attracting capital, developing the market, promoting the national brand in the field of technology, and retaining and returning Iranian elites. In this regard, the INOTEX International Innovation and Technology Exhibition, with the slogan "Innovation and Technology Ecosystem Under One Roof", with a history of 14 successful editions, is considered the most important and influential innovation ecosystem event in the country.

The 14th International Innovation and Technology Exhibition, as the largest gathering of the innovation and technology ecosystem, has the following objectives:

- Developing cooperation and partnership between the technology ecosystem's key players
- Raising capital for startups and introducing investment opportunities
- Networking and localization of innovation literature
 It was held from April 29th to May 2nd, 2025 at Pardis Technology Park, Iran International Innovation District.







Hossein Afshin
Vice President for Science, Technology
and Knowledge_Based Economy

It is a matter of pride that today we have brought together the knowledge-based family in a space of 12,000 square meters. Of this amount, 7 to 8,000 square meters are allocated to exhibition booths and more than 450 knowledge-based companies have participated in it. The presence of knowledge-based companies in such events, while getting to know each other, makes them aware of each other's capabilities and paves the way for the formation of value chains between these companies.

Our focus is not only on product-centricity, but we must also achieve chain-building in production so that different parts of a product are supplied and completed by domestic companies. This exhibition is a platform for achieving this goal.



INOTEX not only provides a platform for dialogue between industrialists and innovators from different countries, but also provides a space to discuss regional and global technology challenges.

I believe that technological design should be humancentered, and from the way the INOTEX exhibition is held, we can see that Iran and Pardis Technology Park are moving in this direction.



Andrei Fursenko
Special Assistant to the President of
Russia for Science and Technology





Mehdi Safarinia

President of Pardis Technology Park,
Iran International Innovation District

66

Six main indicators are considered in the ranking of innovation and startup ecosystems worldwide. These indicators include the status of talent and human resources in the regions, which focuses on universities and educational centers, technical knowledge and access to its knowledge, the level of access to the market, the way of financing, performance and economic value, which indicate the level and position of that ecosystem.

The sixth indicator is an active communication network, which refers to access to resources and facilities, startup networks, synergies, and meetings with investors and technologists. The more indicators and accessibility to resources and facilities, the stronger the ecosystem can function. Holding events in countries enables networking, and the INOTEX exhibition has provided accessibility for the activists of the country's innovation ecosystem.





With the aim of enhancing the country's global ranking in technology and innovation and transforming Iran into the technology hub of the Islamic world, increasing the share of technology and knowledge-based industries in the economy and national income, and achieving advanced science and technology, the regulations for establishing the Iran International Innovation District located at the Pardis Technology Park were approved by the Council of Ministers on July 4th 2024 in 48 articles, so that member companies can benefit from special and comprehensive facilities in cooperation with various government agencies for their activities.

Over the years, Pardis Technology Park has strived to have an impact at the national and international levels in addition to its regional mission. Among the most important activities of the park are the Mustafa Prize which awards great thinkers of the Islamic world, the establishment of Iran Technomart Network, the launch of the Innovation Acceleration Center, the establishment of the innovation factory model in the country by creating the Azadi Innovation Factory, and the establishment of the International Innovation and Technology Exhibition. Holding the INOTEX exhibition is an effort to bring together the components and players of the country's innovation and technology ecosystem in order to achieve the goals of cooperation, networking, and investment.





Iran International Innovation District



ARTICLE 32 - Regulations for the establishment of Iran International Innovation District

With the aim of growing and developing domestic and foreign investments in the country's innovation and technology ecosystem, creating synergy and networking among innovation and technology ecosystem activists, helping to exchange technology and attract capital to technological units, the Vice-Presidency is required to hold a national event in the field of technology and innovation of the country with the highest international level in the region in the form of the International Technology and Innovation Exhibition INOTEX and with the support of all executive bodies.

Approved by the Council of Ministers under number 866100 / 62466 AH, dated June 23rd, 2024





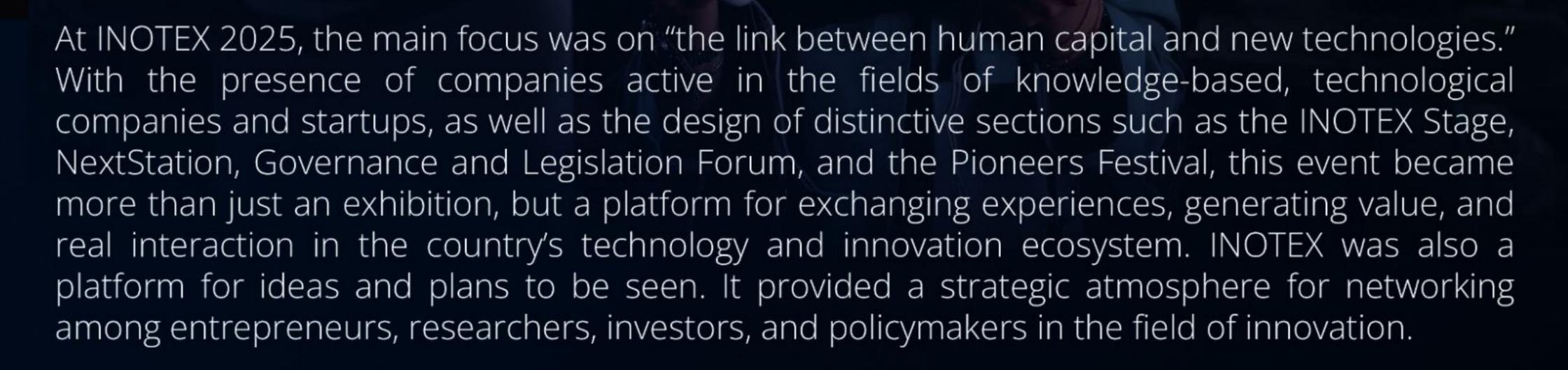
DRIVING TARGETED INVESTMENT TOWARDS KNOWLEDHE-BASED PRODUCTION

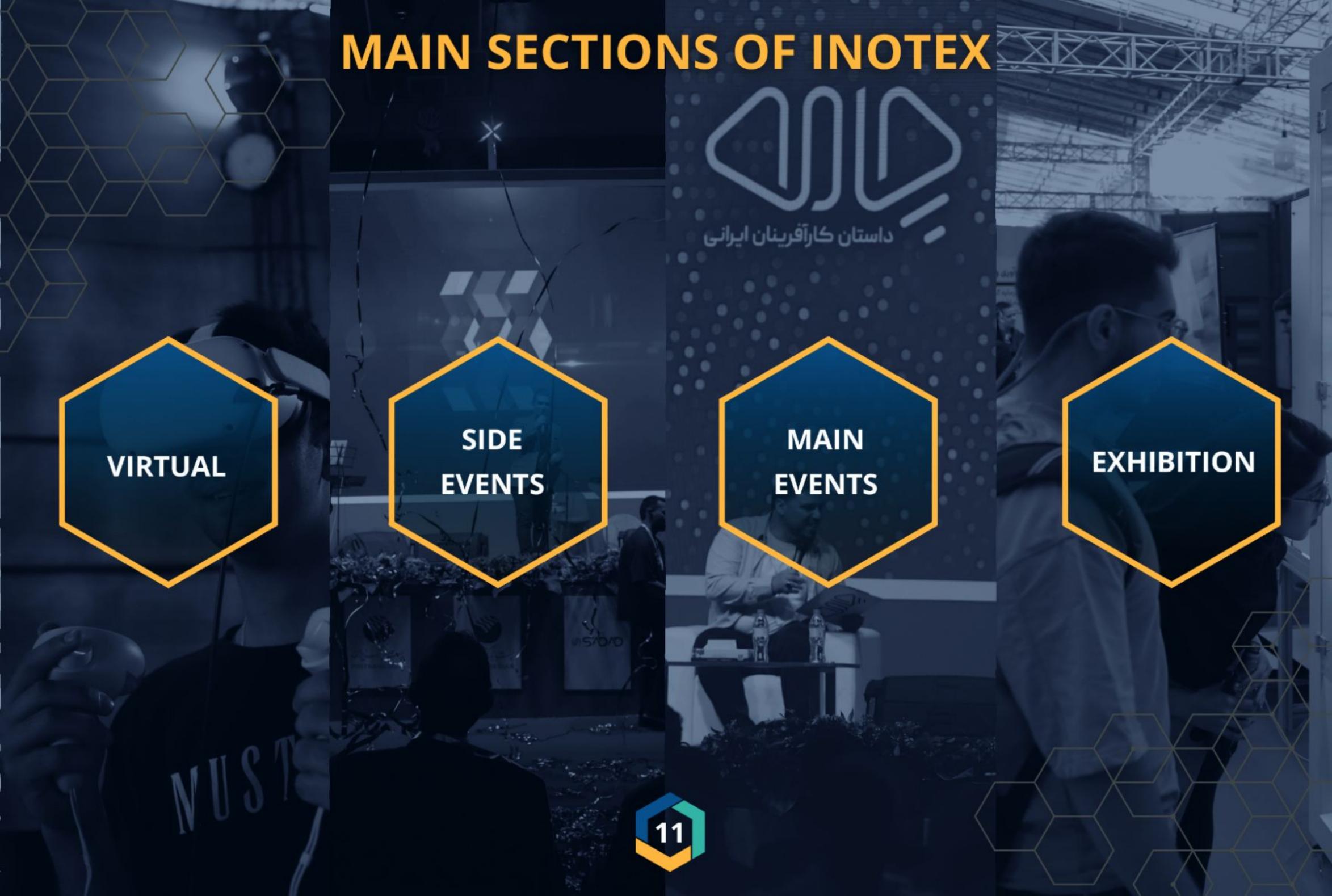
The 14th edition of the International Innovation and Technology Exhibition, INOTEX, focused on realizing the year's slogan, "Investment for Production," which was at the heart of the exhibition's planning, events, and interactions. This year's INOTEX was not only an exhibition to present new technologies, but also a platform for synergy between investors, government institutions, large industries, and innovative companies to form a coherent and purposeful knowledge-based production chain.

By holding events such as INOTEX Pitch, Investment Cafe, and Investors' Pavilion, an operational platform was provided for exchanging opportunities, attracting financial resources, presenting technological solutions, and expanding cross-ecosystem interactions. INOTEX 2025, in the path of realizing the country's macroeconomic policies, became an effective center for synergy between various players in the innovation ecosystem, from researchers and startups to large industries, so that they can be on the path of value-adding production with the support of capital; a center that paves the way for the formation of innovation-based production infrastructures and the path towards a knowledge-based economy.



WHERE HUMANS AND TECHNOLOGY MEET...







PROMOTING INNOVATION, THE SECOND STEP ON THE PATH TOWARD EXHIBITION TRANSFORMATION!

568
Evaluation
Meetings

با تناوري والعبت مجسازي (VR

454
Accepted
Exhibitors

In order to enhance the level of innovation in the exhibition sector, the INOTEX Secretariat, following last year's successful experience, once again included a special stage in the exhibitors' registration process to evaluate and interview applicants. This year, this process was implemented with the aim of identifying innovative capacities and providing expert advice to teams to further enhance the quality and innovation level of the INOTEX 2025 exhibition section. These assessments were an opportunity to hold discussions with startups and technological companies, focusing on empowering and improving the content presented in the booths.

The presence of innovative products in the "Technology Experience" section and "Pioneer Festival" sections also played a significant role in raising the level of innovation in the exhibition section and contributed greatly to the greater diversity and dynamism of INOTEX 2025.



Being recognized as innovative by being alongside advertising and the INOTEX brand

Extensive media coverage

Increase sales and marketing

NETWORKING WITH COMPONENTS OF THE INNOVATION AND TECHNOLOGY ECOSYSTEM

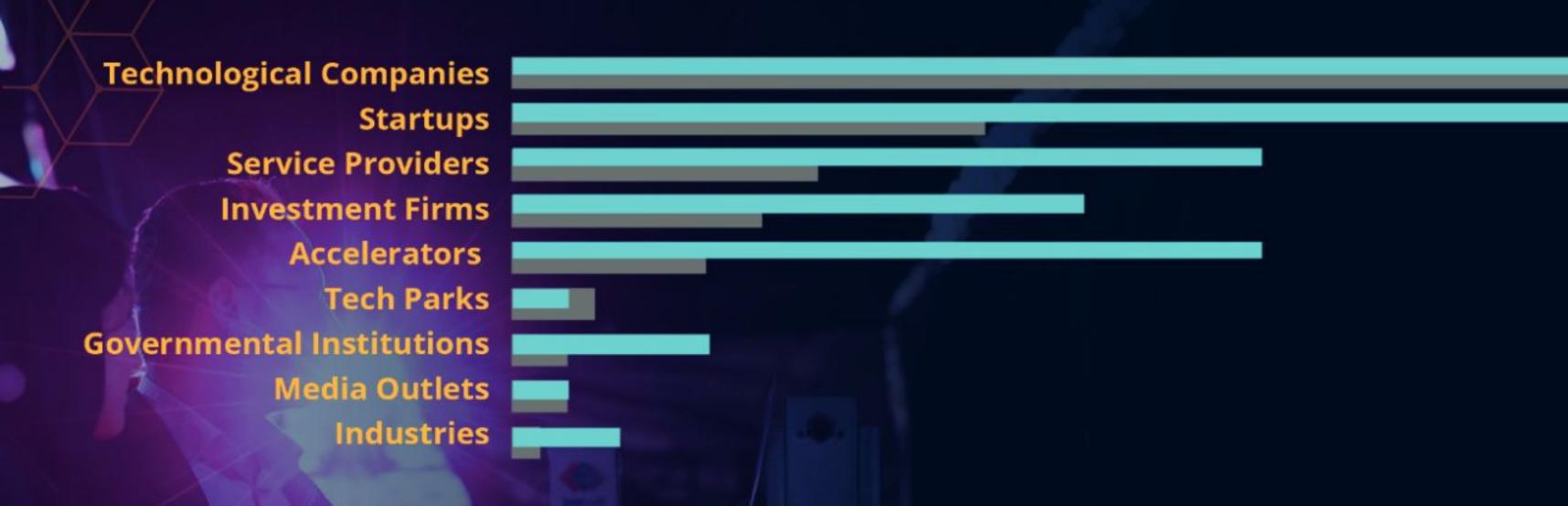
At INOTEX 2025 33 Knowledge-based products were unveiled

INOTEX, a driving force of innovations entering the market

Another notable achievement during this period is the increase in the number of knowledge-based product unveilings at the exhibition. This was made possible by creating appropriate platforms and providing facilities such as presence at the INOTEX Pioneers Festival Pavilion and the Media Hub, and provided positive results for knowledgebased companies present in the exhibition.



INOTEX EXHIBITORS



- The 14th edition (INOTEX 2025)
- The 13th edition (INOTEX 2024)

A noteworthy point is the increase in the number of accelerators and startups compared to technology companies and other players, in contrast to the 13th edition, where technological companies had the highest number of participants in the exhibition section.

INTERNATIONAL ACHIEVEMENTS





COUNTRIES PRESENT AT INOTEX 2025



INTERNATIONAL TRADE AT INOTEX 2025



16

Business Delegations 27

International companies





Scan the QR code for more details!



10

Contracts and Memorandums of Understanding

144

B2B meetings







A PLATFORM FOR CREATING SYNERGY IN INNOVATIVE EVENTS

INOTEX has added an event section to its programs in addition to the exhibition section since 2018. The exhibition's secretariat has always made an 32 000 effort to provide a suitable platform for the presence 00000 and active participation of the key players in the **Events** country's innovation and technology ecosystem. Along this path, INOTEX has hosted numerous events and series that, by utilizing the capacity of visitors and exhibitors, have been able to present their programs to audiences and play an effective role in expanding and dynamizing the country's innovation ecosystem.



INOTEX EVENTS

Investment

- Investment Café
- Investors' Pavilion
- Crowdfunding
- Reverse Pitch for the Oil and gas industries
- Reverse pitch for the Chemical industry
- Reverse pitch for the Digital transformation and Artificial intelligence industries
- Reverse pitch for the Home Appliance Industry
- Reverse Pitch for the Audio Appliance Industry
- Reverse Pitch for the Fintech industry

Collaboration

- Consultants' Pavilion
- Job Station
- Pioneers Festival
- Media Hub
- INOTEX tour
- INOTEX Pitch
- Startup Battle
- Research Pitch
- INOTEX Circle
- Artificial Intelligence
 Escape Room

22

Networking

- INOTEX Stage
- NEXTtation
- Governance and Legislation Forum
- INONight
- INOTEX Break
- Technology experience
- Ads Up
- Chame
- Women in ICT
- Iran-Russia Technology Diplomacy Meeting
- Human Capital Development
 Meeting
- National AI and IoT Conference





INOTEX STAGE



Engaging lectures and panels aimed at building a culture of entrepreneurship, hearing the unheard, and providing a platform for discussions about current business issues and the country's innovation and technology ecosystem.

Subjects Covered:

The gradual death of a dream;

Listening and learning from unsuccessful experiences

From migration to return;

Challenges and opportunities of reverse migration

Innovation from the heart of art;

How do culture and technology take brands to the top or keep them from it?

Year of departure;

From founding to farewell

Digital Transformation in Iran: From Strategy to Implementation

The role of governments and the private sector in shaping the digital ecosystem

Fintech and new financial tools;

The new structure of economic sustainability in the digital age

7Panels



41
Guests







16 Speeches



Nima Namdari **CEO of Karmaneh Amirhossein Madadi CEO of Shenoto** Dotun Founder of the Al ecosystem in Nigeria **Atefeh Alipour Assistant Professor and** Faculty Member, Osaka, Japan Abolhassan Vaezi **Graduate of Stanford University and MIT** Mohammad Shokoohi-Yekta Lecturer at Stanford, former Al Lead at Microsoft and Apple



PROMINENT SPEAKERS

Seyed Ali Hosseini

Executive Director of the international Connect platform

Mohammad Ali Shirazi

CEO of Iran Fara Bourse Company

Ruhollah Aboujafari

Vice Chairman of the Board of Directors, Iran Fara Bourse Company

Hamed Rafiei

Head of the Center for Financing of the Vice Presidency

Ruhollah Miramini

CEO of the New Technologies

Development Fund

Masoud Shah Moradi

CEO of Khanoumi

Ashkan Armandehi CEO of Divar



NEXTATION





5 Panels 41
Guests





14 Hours

18 Speeches



Subjects Covered

Synergy of cognitive sciences;

A future beyond imagination

The future of artificial intelligence;

Golden opportunities and hidden challenges

The revolution of digital technologies in financial services;

From fundamental changes to

transformative innovations

Technological revolution in businesses;

A path to innovation and growth

The future of technology in the coming decade;

Forecasting trends and developments

FEATURED SPEAKERS AT NEXTATION

Mehdi Momeni

CEO of Innovative Insurance Holding

Mahmoud Mousavi

Advisor to the Snap Board of Directors Dr. Shaghayegh Haqjoo Former Head of the Center for Strategic

Technologies

Development, Scientific

Vice-Chancellor

Hussain Nazarbuland CEO of Shenasa Sadegh Faramarzi CEO of Azkiwam

Maryam Najafi

Secretary of Tehran E-Commerce Association

Asadi's weapons

CEO of the New Business Group Vahid Hajipour

Director of Research and Development, Fanap Holding Dr. Kamran Bagheri

Director of the artificial intelligence company Smileino





2 Mind games 28

Hours





16

Speeches

8

Panels





51 Guests





G-FORUM



Seventh Progress Plan, Major Challenges and Imbalances

Governance and artificial intelligence

Public and parliamentary sector innovation

Subjects Covered





PROMINENT SPEAKERS AT THE G-FORUM

Ruhollah Abu Jafari

Vice President of Iran Over-the-Counter Company

Owner Shariati Niasar

Member of the Energy Commission of the Islamic Consultative Assembly

Yousef Bahmani

Head of Energy Planning at the National Planning and Budget Organization

Reza Taghipour Anvari

Head of the Artificial Intelligence and Knowledge-Based Technologies Faction of the Islamic Consultative Assembly

Babak Neghadari

Head of the Research Center of the Islamic Consultative Assembly

Ehsan Azimi Rad

Member of the Islamic Consultative Assembly

Ruhollah Izadkhah

Member of the Islamic Consultative Assembly

Mehdi Maskani

Special Economic Assistant to the Speaker of the Islamic Consultative Assembly

Dr. Mojtaba Zare Mehrjerdi

Vice President of Investment, Innovation and Prosperity Fund





Chameh

Subjects Covered

From work experience to peak production A place to hear, think, and be inspired by true business pioneers.

First-hand accounts

From the founders of enduring Iranian brands

Inspiration for the new generation
A place to listen, think and learn from real paths to value creation.

Challenging routes, real experiences

Entrepreneurship realities, not slogans; not clichés

Intimacy and conversation

In a comfortable and direct space, with the people who made it and stayed.

Intergenerational networking



Stories from genuine Iranian entrepreneurs and hearing authentic stories about the challenging path of entrepreneurship and the lived experiences of genuine Iranian entrepreneurs, transferring the experiences of prominent entrepreneurs to the younger generation, with an approach to building a culture in the field of entrepreneurship and promoting the country's knowledge-based and technological economy.

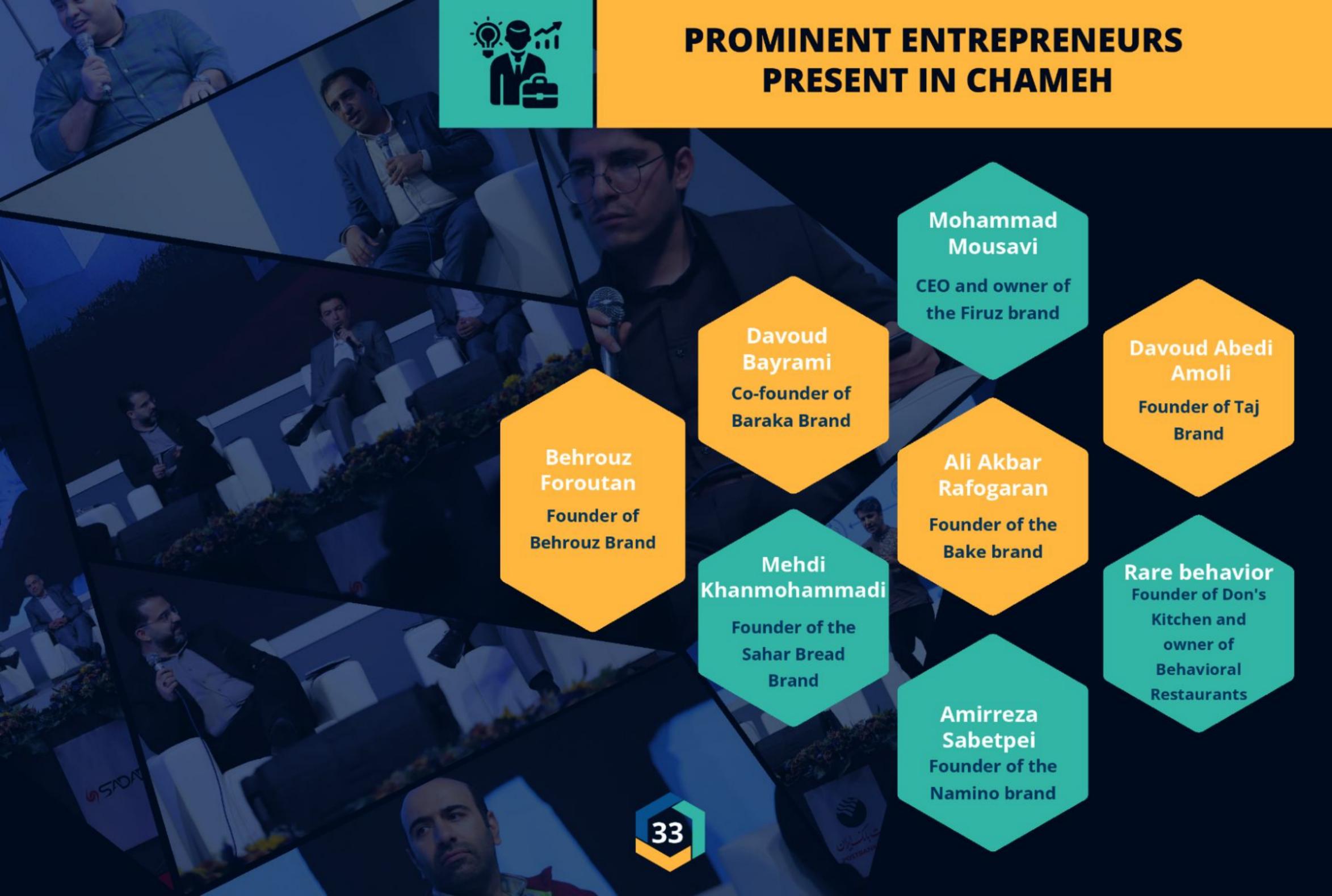












HUMAN CAPITAL DEVELOPMENT SUMMIT



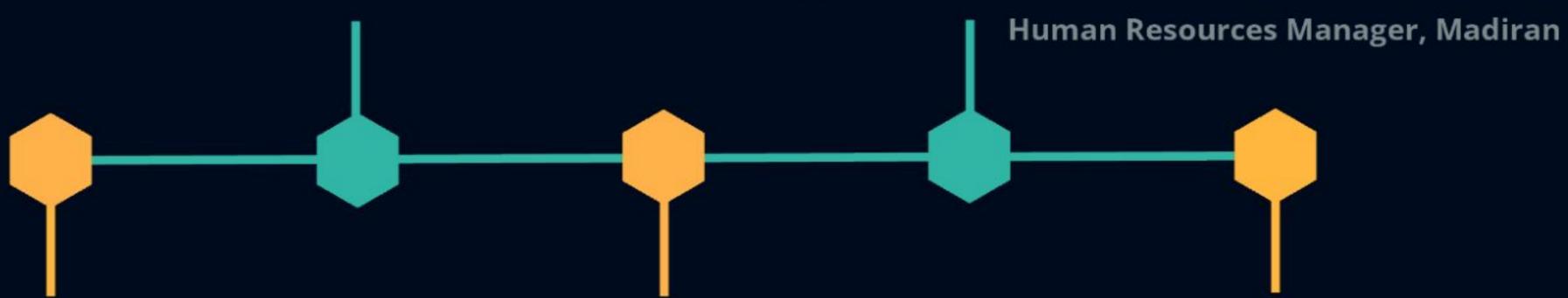
Investigate the importance of knowledge-based human capital in knowledge-based and technology-based companies and develop new strategies for attracting, training, and retaining human capital.

Ali Mahzab

Human Resources Manager, Mobarakeh Steel Venture Capital Fund

Hossein Safarzadeh

PhD in Human Resource Management and Organizational Behavior from the University of Tehran



Sadegh Ashrafi

Senior Director, Snapfood Human Resources Center of Excellence

Navid Tampooshi

Technical Talent
Acquisition Specialist

Reza Mokhtarpour

Head of Talent Acquisition,
Ofogh Kourosh





Subjects Covered

Loss prevention; data-driven market research

Marketing strategies of big brands in 1404

Digital marketing, the cure for the ailing economy

Marketing challenges and opportunities in Iran and the world

Loss prevention; data-driven market research

The Future of Marketing in the Age of Artificial Intelligence



ADSUP

Digital Advertisement Summit

Examining the status of the digital advertising and marketing industry in the age of artificial intelligence with the presence of industry experts and activists.



THE SECOND SUMMIT OF THE INTERNATIONAL DAY OF GIRLS IN ICT



Women's Empowerment Meeting for Entrepreneurship in the Age of Digital Economy

From user to creator: The role of girls in shaping the digital future









IRAN-RUSSIA TECHNOLOGY DIPLOMACY MEETING

review scientific meeting to technological interactions between Iran and Russia with the aim of exploiting common opportunities, facilitating international communications, and developing technology in emerging fields, with the signing of a technological memorandum understanding; an important step towards creating joint technological and commercial development zones between the two countries in a new chapter of technological cooperation.



Andrei Fursenko

Special Assistant to the President of the Russian Federation for Science and Technology

Mehdi Safarinia

Director of Pardis Technology Park

Andrei Olegovich Bezrukov

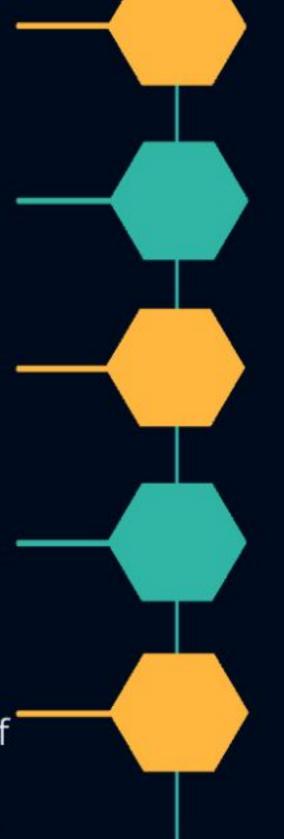
President of the Russian Technology Sovereignty Export Association

Milad Sadrkhanloo

Head of the D-8 Technology Exchange and Transfer Network

Behrouz Sabokdast

Head of the Export Working Group and Member of the Board of Directors of the National Association of Advanced and Knowledge-Based Industries and Mining Companies







AI & IOT CONFERENCE





256

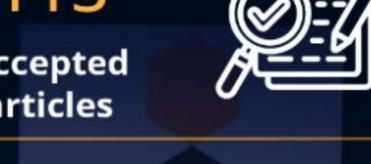
Evaluated articles



68 **Posters**

113

Accepted articles



256

Presentations





NCAIT

A specialized platform for exchanging information, experiences, and research achievements in the fields of artificial intelligence and the Internet of Things.

Subjects Covered

The transformation of industrial automation with artificial intelligence and the Internet of Things

Legal and human dimensions in the development artificial intelligence and the Internet of Things

The role of artificial intelligence and the Internet of Things in agriculture and related industries

Smart technologies in digital health and wellness

The digital economy and the impact of artificial intelligence on business models

Application of artificial intelligence and the Internet of Things in environment water, and energy management

Hardware and processing infrastructure for intelligent systems



FEATURED SPEAKERS

15 Speeches



41
Guests



7 Panels



14 Hours



President of Islamic Azad University, Tehran Province	Dr. Alireza Firouzfar
Faculty Member of Electrical and Computer Engineering, University of Tehran; Director of Human–Robot Interaction Laboratory	Dr. Tale' Masouleh
Chairman of the Board, Iranian Association for Artificial Intelligence	Dr. Hadi Zahedi
Associate Professor, Research Institute of Earth Sciences; Chair of UNESCO in Coastal Geohazards	Dr. Hamid Nazari
Vice President of Planning and Development, MIDHCO Holding	Dr. Mehdi Heidari
Head of the faculties of Artificial Intelligence and Advanced Social Technologies, Islamic Azad University	Dr. Ali Haroonabadi
CEO of Zaeem Technology Development Group; Former Secretary of the National Center for Cyberspace	Dr. Firouzabadi
Vice President of the Artificial Intelligence Association of Iran; Full Professor and Faculty Member, Sharif University of Technology	Dr. Esmaeil Sanayi



PROMINENT SPEAKERS

Dr. Mehran Mohramian

Advisor to the Governor of the Central Bank of the Islamic Republic of Iran

Dr. Ahmad Pishgahzadeh

CEO of Sepah Electronic Payment (Sepehr); Chairman of the Payment Industry Commission, NASR Organization

Dr. Mohammad Ali Bakhsizadeh

CEO of Omid Boom Company

Dr. Farhad Inaloui

Member of the Board, Tourism Bank Technology Holding

Dr. Maryam Ghods Golshan

Vice President, Iran Kish Company

Dr. Mohammad Sharifi

Head of the Innovation and Acceleration Center, Iran Chamber of Commerce, Industries, Mines and Agriculture

Dr. Alireza Namazi

President of the Science and Technology Park, Tehran University of Medical Sciences; Associate Professor at Tehran University of Medical Sciences; Geriatrician and Head of the Department of Geriatric Medicine



INONight





Visitors





Guests



Panels

Meetings



Consultants





A different experience from a camp gathering and a warm and intimate gathering for communication between participants and speakers, telling the stories of the successes and failures of influential people in the innovation and technology ecosystem by the fire, playing and singing along to music, along with interactive stations of art and experience.





INVESTMENT CAFÉ

The Investment Café is a special opportunity for startup and start-up owners to attract capital and negotiate with investors. The participants and exhibitors of the exhibition are introduced to the corresponding investors, considering the amount of capital needed and their field of activity and services, and special meetings are arranged for them.









CROWDFUNDING

INOTEX crowdfunding is a unique opportunity for technology projects to finance their projects by attracting public support. Selected projects are exposed to exhibition visitors and by preparing public campaigns, it is possible to attract support from interested audiences. INOTEX facilitates the process of attracting micro-capital by creating a platform for consultation and media introduction.





INVESTORS' PAVILION

20

Investors

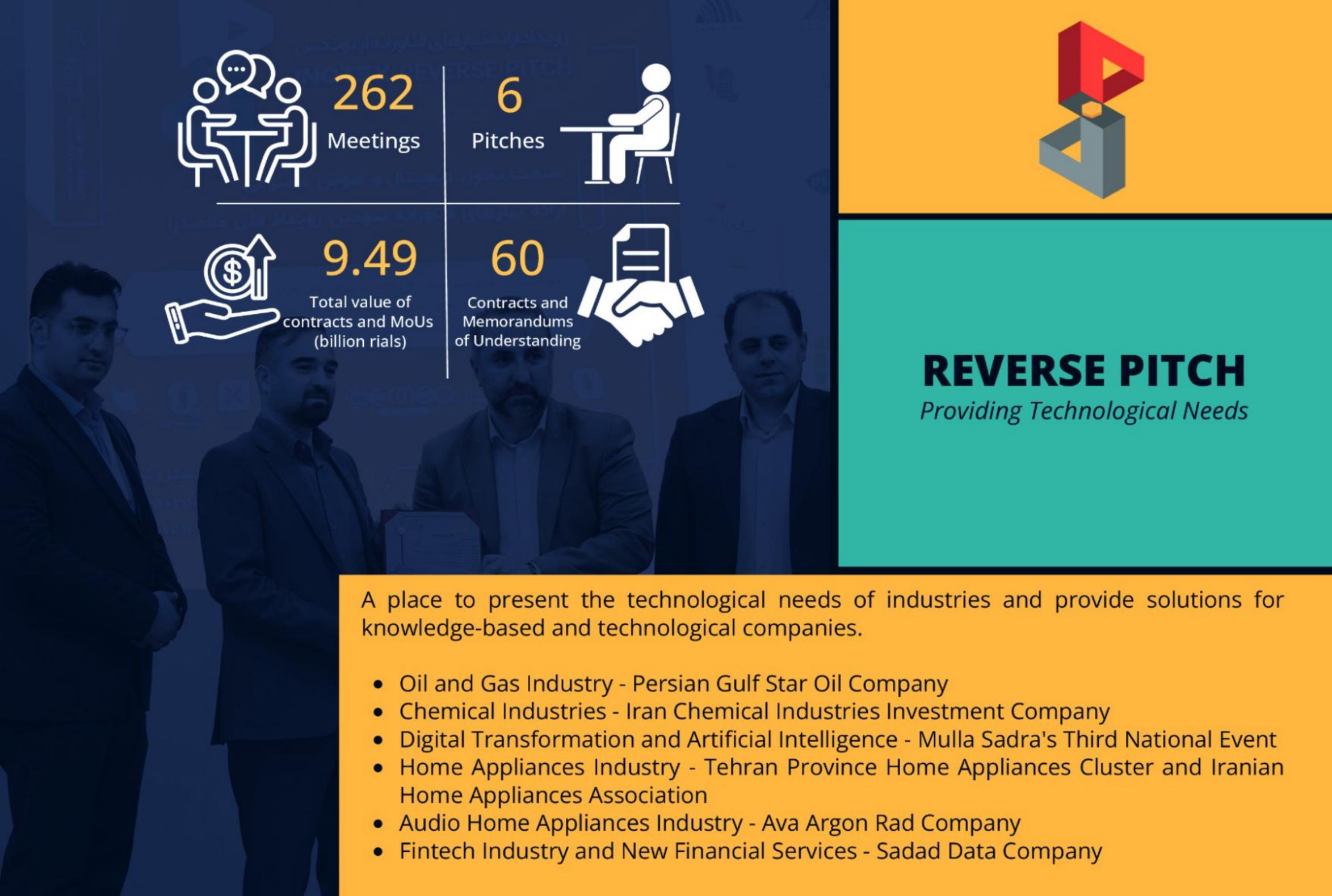


2 Tours



In a year where the national focus is on "Investing for Production," the International Innovation and Technology Exhibition hosted investors, technologists, and entrepreneurs from across the country and beyond. The Investor Pavilion provides a unique opportunity for investors of all types to directly interact with players in Iran's innovation ecosystem. The pavilion sought to create informed investment opportunities for investors through a variety of programs. The Investor Tour is an interactive program designed to provide field visits to selected companies and projects. The tour allows for deeper assessment, personal interaction, and the formation of effective investment relationships.









TECHNOLOGY EXCHANGE

28

Contract and Memorandums of Understanding



Meetings

27.5

Total value of contracts and MoUs (billion Rials)



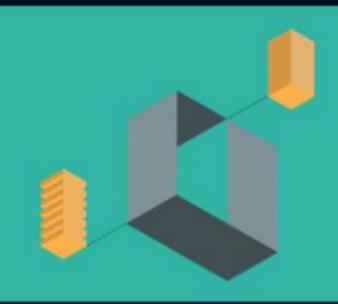






- Team building, leadership, strategy
- Artificial intelligence
- Fintech and Insurtech
- Metaverse and Blockchain
- Marketing
- Branding (commercialization)
- Negotiation and communication methods
- Public Relations and Media

- Business Development
- Health and medical equipment
- Human Resources
- Legal and Licenses
- Development of financial and tax management
- Valuation and investment
- Export
- Product management, user interface and user experience
- Game making



CONSULTANTS' PAVILION



Many young entrepreneurs need guidance and experience from people who have been through the process many times and have tasted success and failure to get started. In this regard, the INOTEX Consultants Pavilion, with the presence of a group of business consultants from among experienced entrepreneurs, will provide free consultation to interested parties during the exhibition days.



72

Consultants

17
Areas of expertise





124
Applicants





JOB STATION

298 Job opportunities



61 Companies



12 Job Café

1100

Resumes





Coaching and Consulting

INOTEX Job Station, in collaboration with the Human Capital Development Center of Pardis Technology Park, is a platform for companies seeking labor and job seekers to meet. In addition, all visitors to the exhibition can better understand their capabilities and talents by attending this station and taking personality tests, and receive career advice.







THE INOTEX SHOWCASE

43

Startup teams



22

Transfer of experience



For the third year, we organized the Showcase event to provide technologists and idea owners with the opportunity to introduce innovative and technological products and services for free. This year's Showcase was an all-encompassing event to bring the voices of idea owners to their audience.

THIS WAS THE FIRST INTERNATIONAL EDITION OF THE SHOWCASE EVENT, YOU CAN WATCH THE INTERNATIONAL PITCHES BY SCANNING THE QR CODE BELOW!







INOTEX PITCH

"NATIONAL STARTUP COMPETITION"





216

Teams

6



Provinces



45

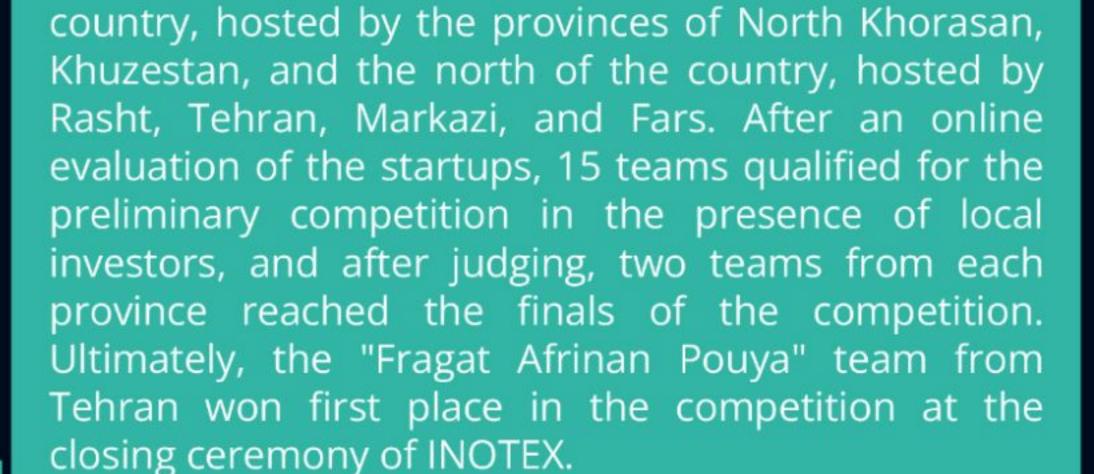
Billion Rials in facilities

1.157



56

Billion Rials of Prizes ❖ ᠘



A competition to identify the top startups across the



RESEARCH PITCH

APPLIED AND PROBLEM-BASED RESEARCH FESTIVAL

Selected research area

6



Province





1.4

Billion Prize

240

Like



Health and Medicine Future of Water,

Energy and Environment Advanced

Equipment, Machinery and Materials

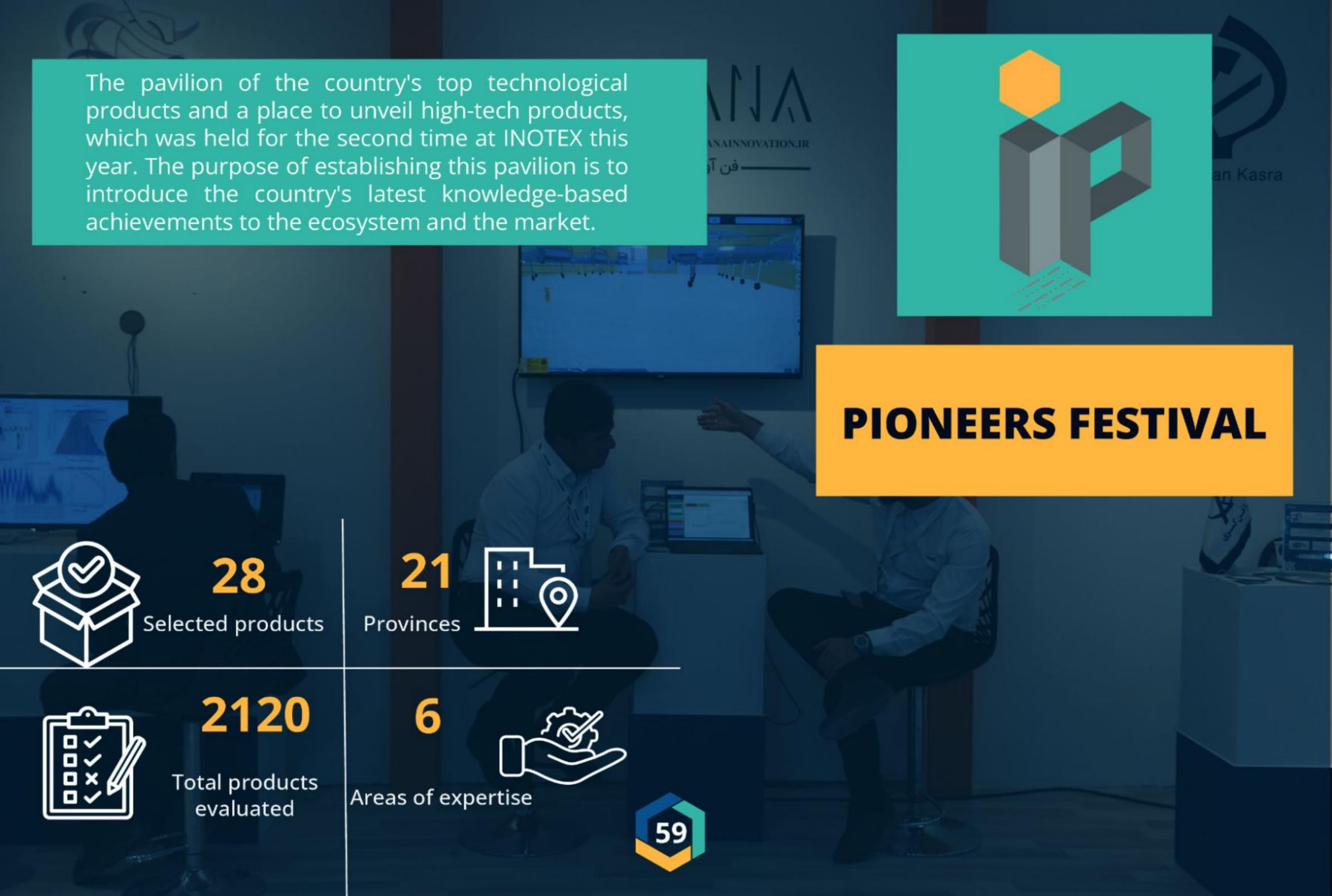
Information and Communication

Technology and Artificial Intelligence

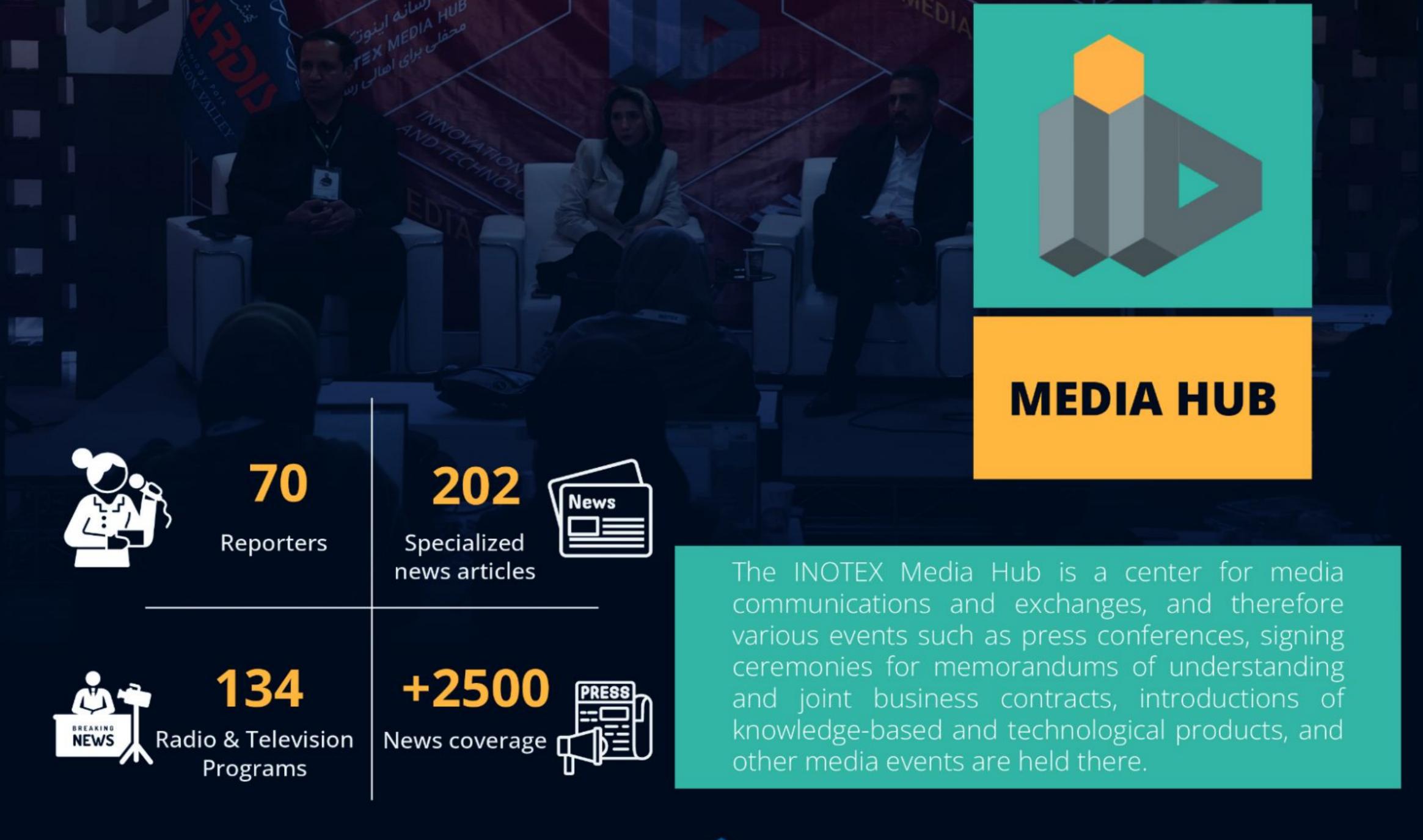
Electricity, electronics and robotics Oil, gas

and petrochemicals

This event was held with the aim of identifying and supporting top researchers and research in technological fields and creating synergies with member companies of Pardis Technology Park.







MEDIA COVERAGE OF INOTEX



"Tehran secures \$2 billion in international technology agreements at INOTEX 2025."

- The Gulf Observer

"INOTEX 2025 closes with focus on regional technology diplomacy."

- Iran Press





"Russian presidential aide says: Russia and Iran are

"The common can create technological revolutions."

- SPUTNIC



"Currently, INOTEX is known as the most important innovation and technology event in Iran and has been welcomed by many audiences in recent years."

- TEHRAN TIMES



n tradeshows

"INOTEX aims to be a global exhibition, all technology-related activists and companies from inside and outside the country can visit this exhibition to find the technologies they need, like in previous years."

- ntradeshows



MEDIA COVERAGE OF INOTEX







"A memorandum of understanding to strengthen information and communication technology cooperation between Iran and Uzbekistan was signed at the INOTEX 2025 exhibition."

- MEA TECH WATCH

"INOTEX 2025 ended with the signing of international agreements worth \$2 billion and savings of €700 million in imports."

- IRAN FRONT PAGE

"INOTEX 2025 not only demonstrated Iran's commitment to strengthening its technological capabilities, but also provided the necessary platform for future collaborations and innovations."

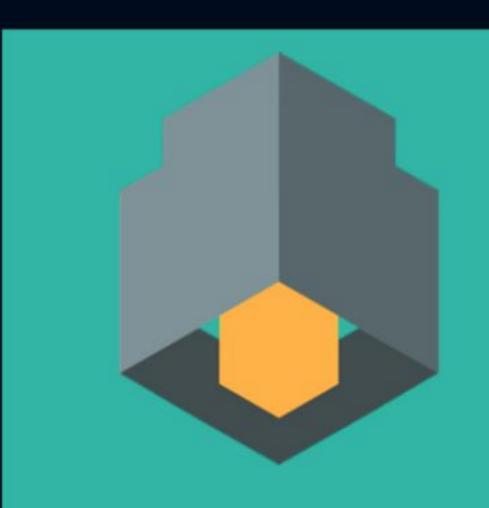
- Irani News











INOTEX BREAK

A place to relax, play, and have fun during the INOTEX event. This event, which is held adjacent to the exhibition's diverse and specialized sections, relieves the fatigue of visiting exhibitions from the event's audience and creates an opportunity for networking among them.



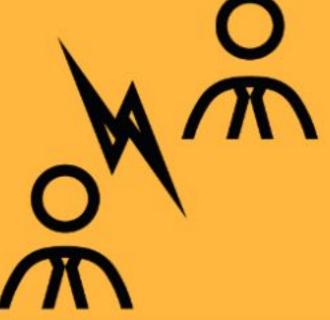
AI ESCAPE ROOM

Games, as creative and efficient tools, play an important role in building culture and understanding emerging technologies. In this regard, "Al Escape Room" was designed as a puzzle-environment game to familiarize audiences with the challenges and opportunities of Al in the near future.

In this game, players, in teams of three or four, and acting as rescuers, attempted to use their human abilities and teamwork to save the self-aware intelligent system "Bridge" from danger. This experience provided a platform for thinking about the future-shaping impacts of emerging technologies, and the game was used as an effective tool for promoting, learning, and improving attitudes towards technological developments and strengthening group cooperation.



64Teams participating in the challenge





PARTNERS

