Evrak Tarih ve Sayısı : 12.09.2022 - 8937





### TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ



Dumlupınar Bulvarı No:252 (Eskişehir Yolu 9. Km.) 06530 /ANKARA

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: E-34221550-720-8937 Savi

Tarih: 12.09.2022

Konu : 13. Uluslararası Nanoteknoloji Fuarı-Tahran

## TÜM ODA VE BORSALARA (Genel Sekreterlik)

İlgi: Ticaret Bakanlığı'nın 06.09.2022 tarihli ve 77909399 sayılı yazısı.

İlgi yazıda, İran Ankara Büyükelçiliği tarafından iletilen bir Nota'ya atfen, 1-4 Ekim 2022 tarihleri arasında Tahran Uluslararası Fuar Merkezinde "13. Uluslararası Nanoteknoloji Fuarı"nın düzenleneceği bildirilmektedir. Fuara ilişkin detaylı bilgi ekte yer alan tanıtım broşüründen edinilebilir.

Bilgilerini ve konunun ilgili üyelerinize duyurulmasını rica ederim.

Saygılarımla,

#### e-imza

Ali Emre YURDAKUL Genel Sekreter Yardımcısı

EK: 13. Nano Fuari Tahran Ek 13. Uluslararası Nano Fuari (6 sayfa)

L'SKIS HII

Bu belge, 5070 sayılı Elektronik İmza Kanununa göre Güvenli Elektronik İmza ile imzalanmıştır.



Evrakı Doğrulamak İçin: https://belgedogrula.tobb.org.tr/belgedogrulama.aspx?eD=BSPBLTH6TP Tel: +90 (312) 218 20 00 (PBX) - Faks: +90 (312) 219 40 90 -91 -92... - E-Posta: info@tobb.org.tr

# IRANAN02022

The 13th International Nanotechnology Festival & Exhibition

October 1<sup>st</sup> \_ 4<sup>th</sup> , 2022,
Tehran International
Permanent Fairground,
Tehran, Iran

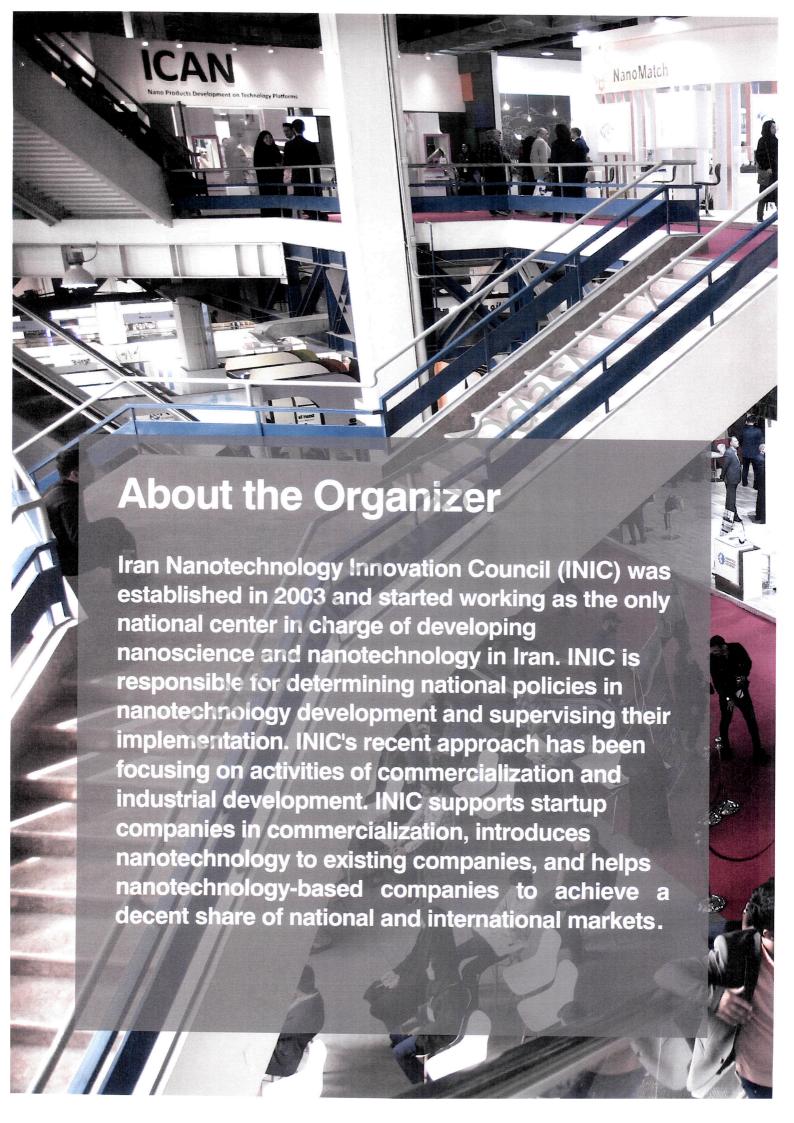


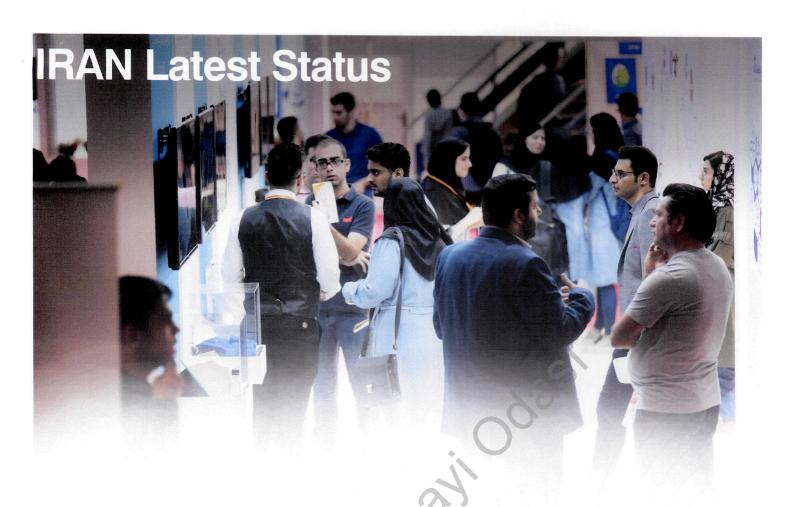
## Iran at a Glance

Iran, a country in Western Asia, is the second largest country in the Middle East and the 17th largest in the world. With an attractive business environment for investment, and considerable potential and advantages such as strategic geopolitical situation, climate diversity, low R&D costs, energy security, and domestic and regional markets, Iran is one of the best choices for investment.

# Nano Technology and Economy

In recent decades, Iran planned to replace its oil-based economy with a knowledge-based economy. It has led to more than 7000 science-based companies with an R&D infrastructure to support high-tech production Nano technology has played a significant role as an enabling technology in Iran's high-tech industry. Close to 350 companies have developed more than 1100 different nano products. Nanotechnology is enjoying almost 100% annual growth in the market size whithin past years and, its products are exported to more than 40 countries worldwide. Low energy and R&D expenses in Iran have made the production a competitive advantage in cost and quality. It's the main reason that new international cooperations is being established every year.







324

Nanotechnology Companies



Nanotechnology **Published Patents** (2004 - Jun 2022)



76

Universities Running Msc/PhD Programs



1149

Commercialized Nanotech Products



40000

Researchers/ Experts



142

553M\$

Iran National Standards on Nanotechnology

Iran Nanotechnology

Market Size (2020)



98500

Nanotechnology **Publications** (2000 - Jun 2022)



10

International Standards on Nanotechnology By Leadership of Iran



Why Visit?

In this year's show, IRANNANO 2022 expanded the exhibition ground by adding two more halls for the show. This will provide the infrastructure for more than 250 exhibitors such as universities, research institutes, technology providers, and companies with advanced materials, devices, and products for various industrial applications. If you are looking for business cooperations, partners, and providers, and want to explore new business opportunities in various nanotech related areas, you are invited to visit IRANNANO 2022.





IRANNANO 2022 is hosting more than 10,000 visitors each year. Visitors are mainly looking for business opportunities and partners who can provide technologies, nano products and industrial solutions. Taking part in IRANNANO 2022 is a good way to expand your business in Iran's market and promote your company as a competitive partner and provider.

## **Industry Zones of IRANNANO 2022**





