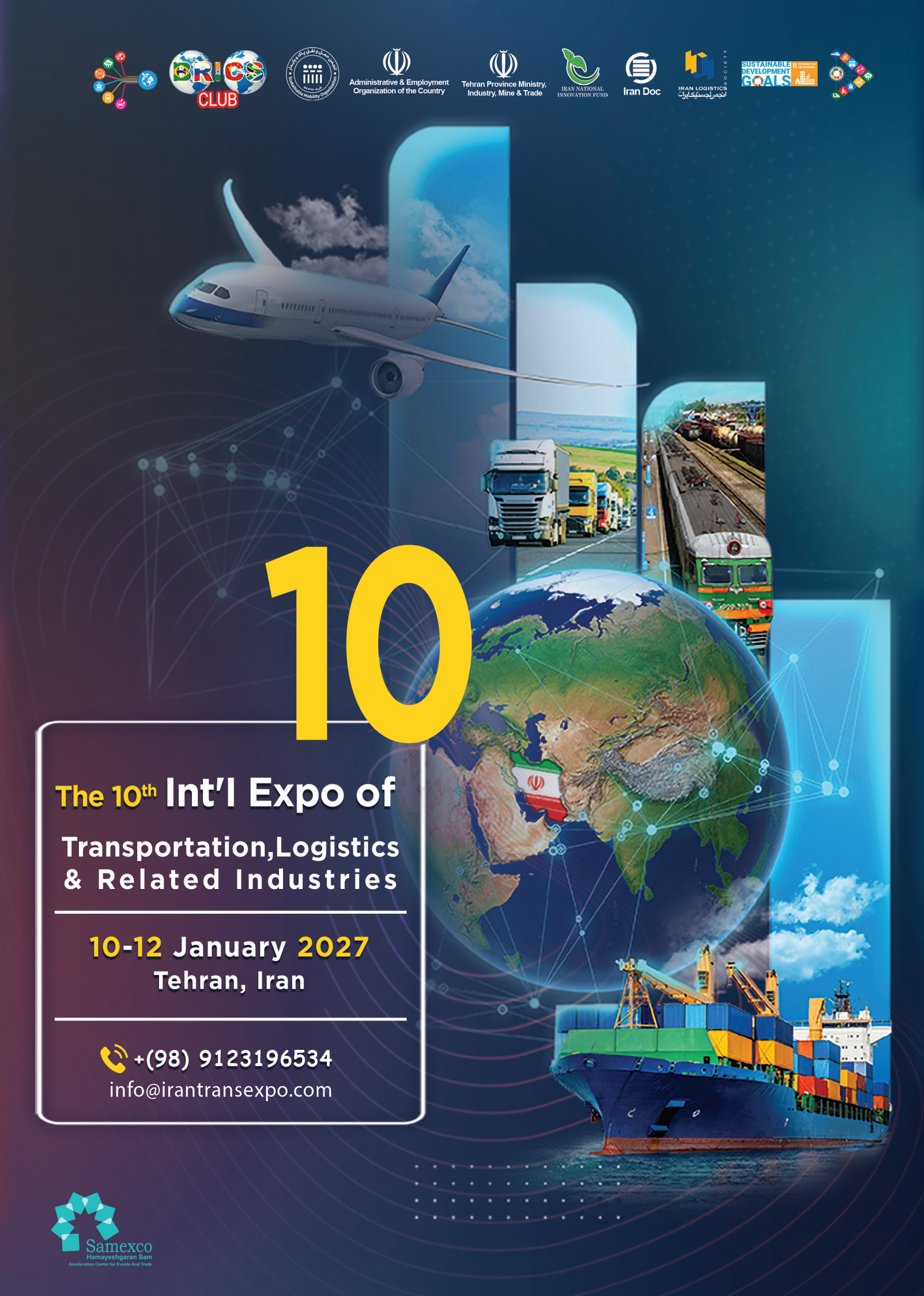

BRICS CLUB
Administrative & Employment Organization of the Country
Tehran Province Ministry, Industry, Mine & Trade
IRAN NATIONAL INNOVATION FUND
Iran Doc
IRAN LOGISTICS SOCIETY
SUSTAINABLE DEVELOPMENT GOALS
10
The 10th Int'l Expo of
Transportation,Logistics
& Related Industries
10-12 January 2027
Tehran, Iran
+(98) 9123196534
info@irantransexpo.com
Samexco
Hamayeshgaran Sam
Acceleration Center for Events And Trade



Iran:

The Emerging Crossroads of Logistics – A Comprehensive View of its Transport System

In today's interconnected world, transportation is no longer just a means of movement—it is the backbone of economic development, regional cooperation, and global integration. With a unique position at the heart of Eurasia, direct access to international waters, and strategic placement along global corridors, Iran is rapidly becoming a multimodal transit hub.


Samexco
Hamayeshgaran Sam
Acceleration Center for Events And Trade



Global Investment Potential in Transportation

Located at the crossroads of Asia, Europe, and Africa, Iran holds a uniquely strategic geopolitical position. With land and sea borders shared with 15 countries, Iran serves as one of the world's most vital transit corridors and a powerful bridge between East and West.

Beyond its unparalleled location, Iran is endowed with vast natural resources—oil, gas, minerals, and fertile lands—as well as a young, educated, and technologically capable workforce. This dynamic human capital is a key driver of innovation and industrial development.

From an economic perspective, Iran offers highly attractive conditions for foreign investment. The Iranian government has introduced a range of incentives, including tax exemptions in free trade and special economic zones, designed to attract and support international investors. The availability of skilled yet affordable labor further enhances the country's competitive edge in terms of investment return.

The 10th Iran Exhibition of Transport, Logistics and Related Industries will be held by Ministry of Roads & Urban Development of Iran and supported by global associations and unions. Asia Logistics and Transport exhibition, Asia Trans Expo, provides a worldwide opportunity for businesses to find fresh au- diences. This event allows participants to familiarize themselves with current innovations; it presents the progress of Iran and other countries in transport, logistics, road construction & road maintenance. Participation in this exhibition will give you a unique chance to present your products and services to CEOs, top managers, decision makers, buyers and experts of Iran Logistics Industry. By participating this event, you will have access to Iran & Asia Logistics industry before your competitors as this is very significant in strategic and business development planning.

Iran Logistics Industry

Iran has a broad variety of business and logistics attractions to offer. In the last few years, the Iranian government has actively sought to develop the logistics infrastructures and improve its global ranking. Iran used to be one of the most important countries situated on the ancient Silk Road and is considered one of the important hubs because of its strategic location in the Middle East.

Some of the key points about Iran›s logistics industry are as follows:

* Vast country, with about 2,500 km of sea borders and 6,500 km of land borders Neighbors: Iran has land and sea borders with 13 countries Easy access to open seas and many Middle-East countries
* Located in five international transit and business corridors: International North-West Transport Corridor, Transport Corridor Europe Caucasus Asia, International East-West Transport Corridor, South Asia Corridor and Asian Land Transportation Infrastructure Development Usage of four-way transportation with proper infrastructure such as: roads, railroads, airways and seaways
* Great capacity of exchanges between Iran›s northern and southern neighbors
* Several strategic ports such as Shahid Rajaie Port

Sectors of Exhibition:

Land Transport

Road Construction, Road Maintenance

- Equipment and facilities of road construction including heavy & light machineries, asphalt, concrete
- Digging and ventilation of tunnels
- Bridge construction, road lighting
- Road surveillance cameras, rescue, etc.
- Facilities & toll equipment including road construction and maintenance, road traffic signs, speed control systems
- Heavy and light machineries, safety clothing
- Electronic services of highway transport, etc.
- Construction, transportation and infrastructure
- Facilities and equipment of road transport including buses, trucks, minibuses, road taxies, road services, etc.)

Railway

- Equipment and Facilities of rail way including rail, wagons and car technology
- Catering, passenger and freight stations, lighting, technology
- Electricity and electronic
- Operators, contractors
- Manufacturing, repairing, installing and maintenance of rail and wagon
- Modern technologies
- Catering
- Manufacturers and investors of passenger terminals
- Electricity and electronics manufacturers
- Operators
- Consulting engineers, contractors and investors





Maritime

- Marine shipping and transportation
- Shipbuilding industries
- Oil and gas offshore industries
- Maritime and ports services
- Defense and military matters
- Oceanography and Meteorology
- Electronics and telecommunication
- Marine tourism and recreation
- Maritime laws
- Classification institutions
- Insurance and credit institutions
- Mapping and hydrography
- Marine environment
- Economic free zones
- Maritime search and rescue
- Maritime and ports
- Constructing, equipping and developing ports
- Maritime Science and Technology universities and excellent training centers

Air Transport

- Companies manufacturing passenger planes
- Companies manufacturing cargo planes
- Companies manufacturing recreation planes
- Air transport training institutions
- Companies renting and selling airplanes
- Repair and maintenance of aircraft terminals
- Repair and maintenance of terminals
- Companies providing airport services
- Airlines
- Catering
- Aviation communications
- Consulting engineers and contractors
- Installation of airport equipment companies (control tower, terminal, runways)
- Participate in the maintenance and repair of airports
- Companies maintaining airports
- Companies repairing airports
- Flight control systems
- Insurances and banks



Maritime Transport

| Infinite Possibilities Through Blue Routes

With direct access to the Persian Gulf, the Gulf of Oman, and the Caspian Sea, Iran plays a vital maritime role in the region. Shahid Rajaee Port, the country's largest commercial port, handles millions of tons of cargo annually. Its Phase III expansion, equipped with modern container terminals and cranes, will raise its capacity to over ۸ million TEUs per year.

Chabahar Port, Iran's only oceanic port, is a key connection point to India and Central Asia and is evolving into the country's eastern logistics gateway, especially with planned rail connectivity and international investment.

Northern ports like Bandar Anzali and Amirabad, situated along the Caspian Sea, are crucial links in the North–South International Corridor.

Fleet modernization and the expansion of container shipping lines are among the government's maritime priorities.



Rail Transport

| Steel Arteries Building the Future

With over ۱۵,۰۰۰ kilometers of active railway lines, Iran's rail system is the backbone of sustainable and heavy freight transportation.

The Khaf–Herat Railway, Iran's first rail connection to Afghanistan, symbolizes the country's role in regional trade integration.

The Rasht–Astara line represents the final link in the North–South Corridor, connecting Iran to Russia and Europe.

The Chabahar–Zahedan railway project will bridge the country's southeast to the national rail grid.

Strategic initiatives by the Islamic Republic of Iran Railways include railway electrification, development of high-speed freight corridors, and logistics station optimization, all aimed at building a modern, clean, and competitive railway system.





Air Transport

| Reaching the Future Through the Skies

Iran's aviation sector includes ۵۴ operational airports, handling millions of passengers and a wide range of transit and commercial cargo.

Imam Khomeini International Airport (IKIA), with its dedicated Airport City, is becoming a major aviation hub in West Asia.

Planned developments include fleet modernization, advanced air traffic control systems (ATC), expansion of cargo aviation, and upgraded ground services.

Regional airports such as Shiraz, Tabriz, Mashhad, and Isfahan are expanding their international routes, playing an active role in connecting Iran to regional and global destinations.

Road Transport

|The Vital Network of Domestic and Regional Logistics

Iran's road transport system spans over ۲۵۰,۰۰۰ kilometers, making it the most widely used and flexible mode of transport.

Key projects include the Tehran–North Freeway, Southern Tehran Bypass, and East–West transit highways that optimize regional connections.

The government is implementing a national fleet renewal plan, introducing Euro ۵ and Euro ۶ trucks, and constructing intermodal logistics centers across major transport corridors.

Technological upgrades such as smart road monitoring (ITS) and electronic freight documentation platforms are improving transparency, safety, and efficiency across the country's road network.



9th Iran Trans Expo Post Show Report
Iran Trans Expo

Number on top right

30,000

Net Space

16,158 m^2

Visitors

12,730

domestic Exhibitors

412

International Exhibitors

41



Iran:

On Track to Become a Multimodal Regional Hub

The integrated advancement of maritime, rail, air, and road infrastructures places Iran on the path to becoming a multimodal logistics hub in the region.

With ongoing investment in infrastructure, regulatory reforms, international partnerships, and digital transformation, Iran is shaping a future where transit, trade, and transport flow with speed, safety, and sustainability.



9th Iran Trans Expo Post Show Report
Iran Trans Expo

Date and Venue: 16–18 December 2025, Tehran–Iran

land, sea, air, rail, road transportation, road construction, road management, road safety and equipment, freeways, consulting engineers, oil and gas, intelligent transportation system, tunnels, bridges, bitumen, road construction machinery, road control systems, mapping, educational institutions and centers, universities, banks, multimodal transportation, logistics, heavy machines, tire

8 Trade and Economic Delegations

Foreign Delegations: Director of the Department of International Cooperation, Vice Rector for Safety of the Educational Process, Saint Petersburg Maritime and Technology University (SMTU), Railway and Transportation Ministry of Tajikistan, China, South Korea, Oman, and UAE

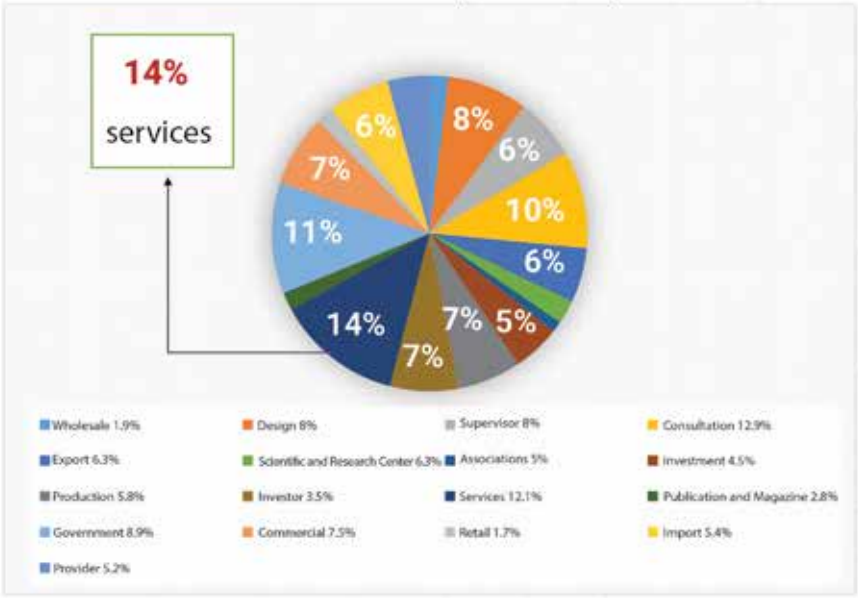
Notable Official Presence:

The presence of the Honorable Minister of Roads and Urban Development, the accompanying delegation, the Honorable Deputy Ministers, heads of organizations, unions, and associations in the field of transportation

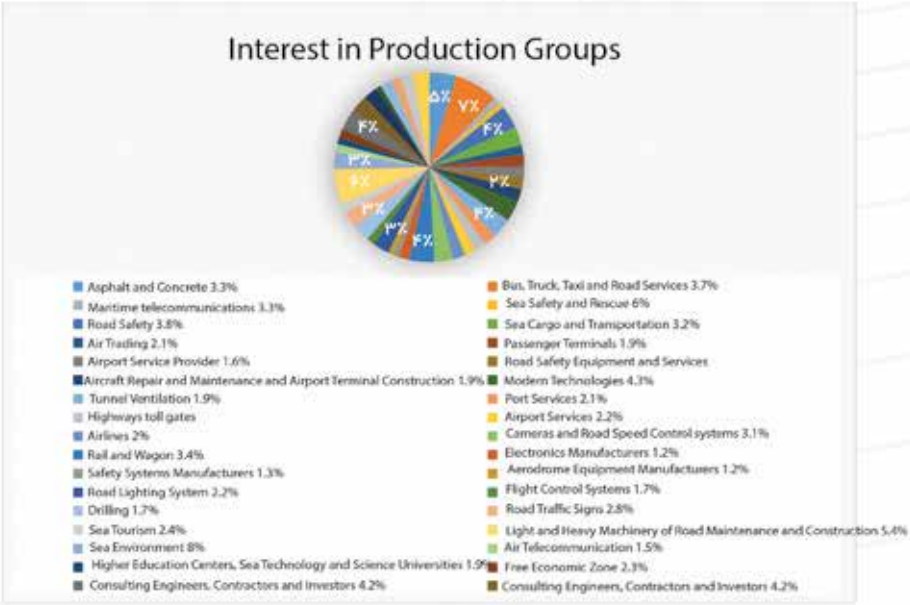
Other Government and Institutional Visits:

Deputy Minister of Industry, Mine and Trade, foreign commercial counselors and ambassadors visited the exhibition, as well as heads and deputies of Tehran Chamber of Commerce, Industries, Mines and Agriculture, and the Construction Commission of the islamic council

Areas of business represented by visitors:



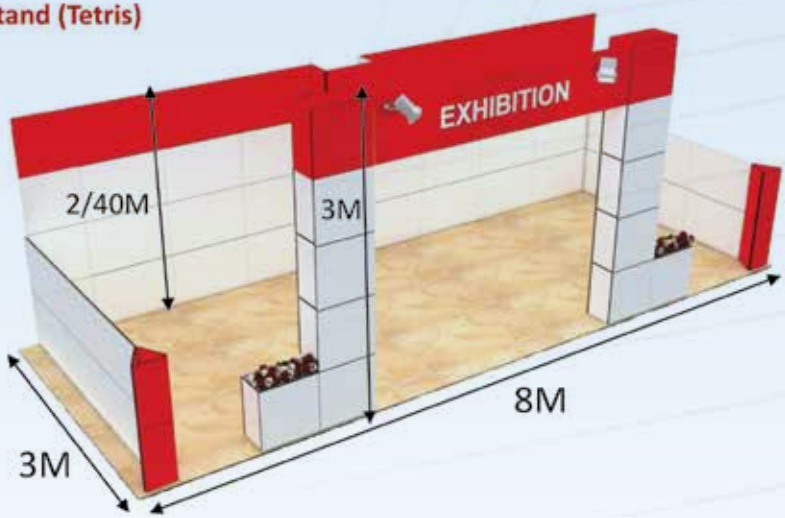
Interest in Production Groups



Types of provided spaces

Stand Requirements:	Price per sq.m
Raw Stand, 1 Side Open (Minimum 12 sqm)	☐ € 210
Corner Stand, 2 Sides Open (Minimum 24 sqm)	☐ € 240
Front Stand, 3 Sides Open (Minimum 36 sqm)	☐ € 260
Island Stand, 4 Sides Open (Minimum 48 sqm)	☐ € 285
Open-air Site	☐ € 190

Stand (Tetris)





Samexco

Hamayeshgaran Sam

Acceleration Center for Events And Trade