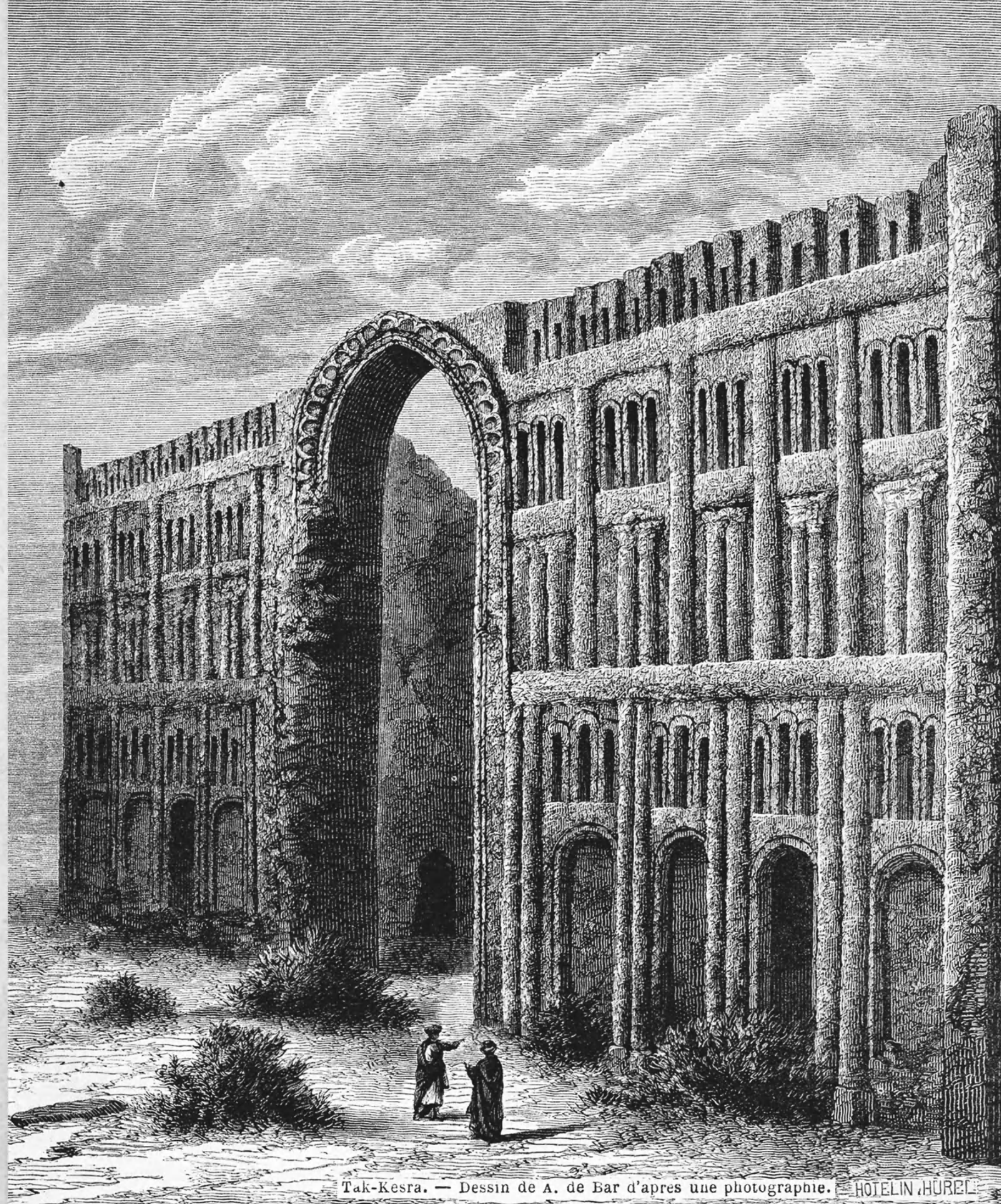




Tāq Kasrā also known as Ayvān-e Madaene or Arch of Ctesiphon is the most prominent surviving monument of the Sasanian Empire (224–651CE), located in what is now Ctesiphon, Iraq. The arch spans approximately 25 meters in width, making it the second widest arched structure in Iran after the Gavmishan Bridge. The height of the arch is around 30 meters, with a width of approximately 43 meters. The original façade of the building once stood approximately 7 meters higher than the arch itself. The structure is renowned for its parabolic profile and the exceptional stability of its brickwork, qualities that have allowed it to survive and be analyzed by engineers for over a millennium. During the Sasanian era, the palace of Ctesiphon, particularly its magnificent arch, served as the setting for important royal audiences and traditional ceremonies, including Nowruz, held in the presence of the Sasanian king. The logo of Omran Azarestan is inspired by this enduring architectural masterpiece.



Tak-Kesra. — Dessin de A. de Bar d'après une photographie. HOTELIN HUREL



WWW.AZARESTAN.COM

 Omran azarestan Co.

 OMRAN.AZARESTAN

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Founded in 1988 and now led by the second generation, **Omran Azarestan** has evolved from a family-owned firm into one of Iran's leading infrastructure construction contractors. With over 100 complex projects delivered across 21 provinces of Iran, including high-rise towers, industrial facilities, power plants, and healthcare infrastructures, the company has demonstrated its ability to execute at the highest level of excellence. As the flagship company of Azarestan Holding, Omran Azarestan leverages the group's financial strength and synergistic expertise to execute complex, high-value national and international projects. Through systematic execution and a culture of continuous improvement, we don't just build structures, we build lasting trust and sustainable progress.



Since 2010, **Sazvar Sazeh Azarestan** has evolved from a specialized steel fabricator into a comprehensive industry leader within the Azarestan Group. Merging traditional steel fabrication with advanced Pre-Engineered Building (PEB) technologies, the company delivers robust and innovative structural solutions from its 5-hectare industrial complex with an annual capacity of 40,000 tons. With over 300 projects completed, Sazvar Sazeh guarantees meticulous quality, stringent safety, and reliable execution — consistently supporting clients' strategic goals with competitive and dependable performance.



Baspar Pey Iranian (BPI) is a pioneering force in geotechnical engineering and EPC contracting. Founded in 2008 by University of Tehran graduates, the company specializes in turning ground challenges into rock-solid foundations for our clients' most significant projects. BPI's mission is to be a top-tier EPC contractor by executing complex geotechnical works, from soil improvement and advanced shoring to dewatering and comprehensive design, with unwavering technical standards and a commitment to stakeholder satisfaction. We combine deep local expertise with state-of-the-art global technology, ensuring reliability and innovation in every solution.



Rooja Tejarat Azarestan was founded in 2010 with a vision to fill a critical gap in Iran's market for high-quality architectural and building materials. The company pioneered the introduction of innovative Italian and Spanish interior brands to the country's most ambitious projects. This spirit of innovation led Rooja to launch its own premium brand, Merito — producing large-format porcelain slabs domestically to European standards with authentic Italian design. Today, Rooja is a dynamic partner for construction finishing and FF&E, offering a curated portfolio of tiles, ceramics, porcelain slabs, decorative lighting, and furnishings.



Launched in 2018, **Emarat** is a development company specializing in high-end residential and office buildings. Propelled by the entrepreneurial agility of a new venture, yet anchored by the 35-year legacy and financial strength of the Azarestan Group, Emarat integrates project development, strategic investment, and facility management into a single mission: to create places that enhance user experience and well-being while delivering superior, long-term asset value. The company prides itself on delivering one-of-a-kind buildings that surpass expectations, creating lasting value for investors and enriching the daily lives of occupants.

EMĀRAT

AZARESTAN

From four decades of strategic growth, a new foundation was forged. Emerging from a legacy of diversification and vertical integration, **Azarestan Group** was established in 2018 as the natural evolution of our ambitions. This deliberate corporate restructuring empowered us to consolidate our strengths, secure financial resilience, and marshal shared resources under a unified strategic vision. As a synergistic group, we integrate the full spectrum of expertise through our five subsidiary and affiliated companies. We provide clients with a seamless, end-to-end suite of premium services—from initial design and engineering, geotechnical analysis and procurement of materials, to advanced construction, steel fabrication, and high-end real estate development.

Omran Azarestan, Sazvar Sazeh Azarestan, Baspar Pey Iranian , Rooja Tejarat Azarestan and Emarat Pishgam Azarestan.

 www.azarestan.com
 [Azarestan Group](https://www.linkedin.com/company/azarestan-group)
 [azarestan.group](https://www.instagram.com/azarestan.group)



Zarand Coke Production & Tar Refining Plants



- Founder's message:

It is an honor that Azarestan Business Development Group has played a role in the development of our beloved country, Iran, by participating in **over 400 projects over the past four decades**. We believe that integrity in work and fostering appropriate interactions with clients and stakeholders are the key to a company's sustainability and progress. Therefore, we strive to fully understand their needs and assist them in achieving their goals and success in their endeavors. We are also committed to creating value beyond the expectations of our clients through extra effort and a sincere approach that aligns with our beliefs.

In most of these projects, we have taken on the role of the contractor, and in my view, the most crucial aspect for anyone entering into a contract is to uphold **honesty** and **commitment** in their work. A contract sustained by integrity and dedication endures, and our professional experience shows that with commitment, we have moved forward even in the toughest times. Another principle we firmly believe in within our organization is fulfilling **social responsibilities**. From our perspective, the development and progress of society depend on nurturing the next generation—the children who will steer the wheels of society tomorrow. If today's children are not given the opportunity to grow and thrive, we cannot envision a bright future for society. Building such a future requires everyone's participation, each contributing their part. We believe that lighting a candle is more effective than cursing the darkness!

Tohid Zoorchang

Azarestan Group Chairman of the Board

WE WILL EITHER FIND A WAY OR MAKE ONE.



SangBast Project- Mashhad



TavanaGeshm transit terminal project

Razi petrochemical
company control buildingZarand Coke Production Plant – Kerman
Zarand Coke Production Plant – Kerman
Coke production, Iron Equilibrium planCoal-fired power station of Tabas
First Coal-fired power station in Iran

Saman Faraz Administrative towers

Vardvard Residential Complex project
Qom Hospital project

Establishment of Omran Azarestan

1988

Achieving grade 1 in the field of buildings

2003

Entering construction of industrial projects

Entering the Plant construction projects

2011

2002 Achieving grade 8 in
the field of buildingsOffice Building of Informatic
services company2007 Achieving grade 1 in the field of electrical and mechanical
installations and equipmentImam Khomeini Metro
Commercial Complex

Entering the high-rise buildings construction

Increasing capital up to 500 billion Rials

2017

2016 Beginning of Soil Stabilization projects
Importing the soil stabilization machineryBushehr soil
stabilization projectObtaining the HSE excellence
certificate

2019

2021 Capital increased to more
than 4,000 billion RialsEntering the mine projects
Mazino coal mine of tabasEntry into investment and
cooperation schemesEntering into the construction
of hospital projects.2022 Upgrading the Road and
Transportation and Water
Engineering categories to
Grade 1, and the Industry
category to Grade 2

2023



عمران آذرستان
OMRAN AZARESTAN

For nearly four decades, Omran Azarestan has been the contractor clients trust with their most complex and demanding projects, from high-rise towers to industrial facilities and critical infrastructure.

Our strength lies in combining technical expertise, rigorous project management, and a deeply experienced workforce with the resources, financial strength, and vertical integration of the Azarestan Group. We deliver complex projects on time, to the highest standards, and with uncompromising integrity. We are not just builders. We are problem-solvers committed to the long-term success of our projects, the development of our people, and the well-being of the communities we serve. Real progress is built not just with concrete and steel, but with trust.

During these years, Omran Azarestan has been successful to obtain these grades:

Planning and Budget organization:

Grade 1 - Building and Construction

Grade 1 - Installations and Equipment

Grade 1 - Road and Transportation

Grade 1 - Water

Grade 1 - Industry

Grade 1 - Power

Grade 2 - Mining and Geological Exploration

Grade 5 - Oil and Gas

IMI
159

Ranked 159 among top 500 companies of Iran in 2019 IMI

Area of Ongoing projects:

600,000 Sq.m.



Area of Completed projects:

2,400,000 Sq.m.



Personnel

3 0 0 0



IMS
Certificate No.
IR1876U06

ISO
9001:2015
Certificate No.
IR81897A

ISO
14001:2015
Certificate No.
IR81897B

OHSAS
18001:2007
Certificate No.
IR81897C

ISO
29001:2020

ISO
10002:2018

ISO
10004:2018

ISO
10668:2010

ISO
21500:2021

ISO
31000:2018

HSE-MS

Omran Azarestan Co.
omran.azarestan
www.omran.azarestan.com

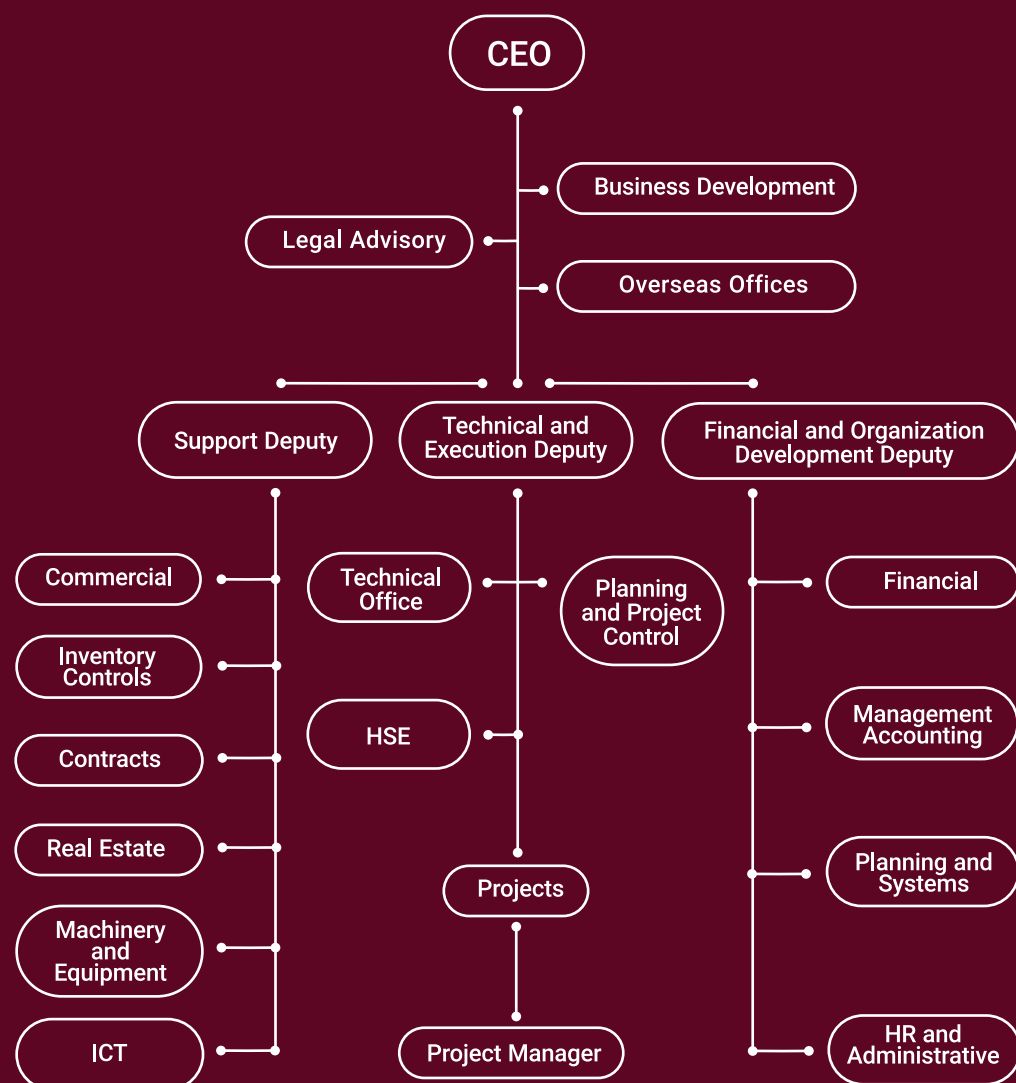
**More that three decades of
Execution with Excellence**



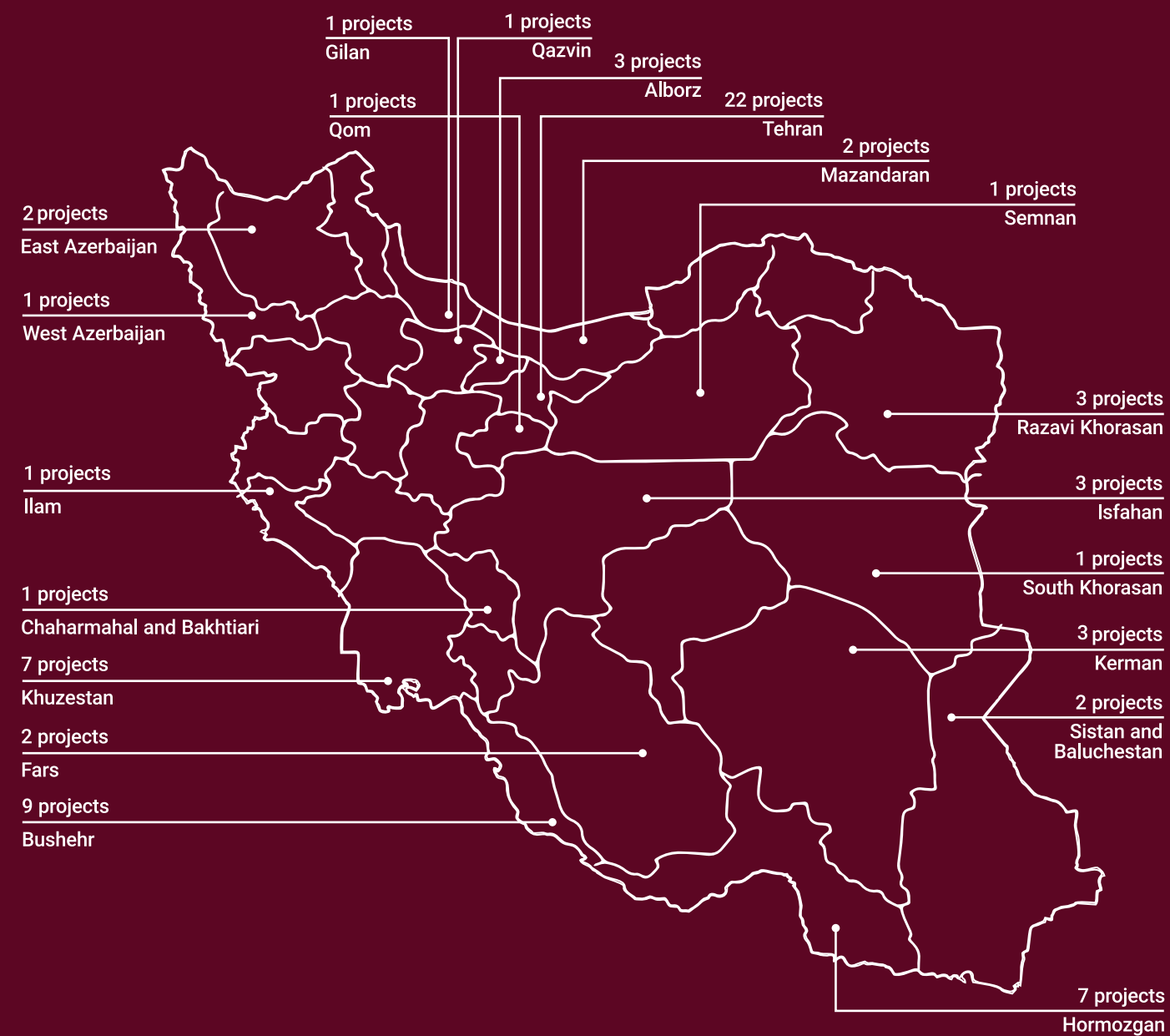
The headquarter of Azarestan Business Development Group

• Omran Azarestan at a glance

• Chart



• Geographical Distribution of Projects



Company Integrated Management System Policy:

Omran Azarestan company, with more than three decades of brilliant experience in execution and management of Civil, industrial and infrastructural projects, by expert manpower and utilizing the modern knowledge of the world, applies technical, qualitative, safety, health, and environment Principles, according to ISO 9001: 2015, ISO/TS 29001:2010, ISO 45001:2018, ISO 14001:2015; It applies project management knowledge according to ISO 21500:2012 as the pattern for integrated management style as well. Utilizing all these all, Omran Azarestan has planned, installed, maintained, and improved these systems to make an effective contribution in the prosperity of our beloved homeland, Iran.

In this regard, it declares its main policies:

- To acquire the clients' trust and enhance their satisfaction in execution of the projects.
- Upgrading the company, to a national and international reputable contract EPC (GC) company; gaining more role of the market through applying the modern technologies and knowledge of the world, improving the communications, software and hardware infrastructure and make effort to fulfill the requirements of international standards.
- Improvement and upgrading the human resource's capability as the main assets of company through the education, improving the teamwork culture, increasing the employees' participation in making decisions, observance of environmental rules, safety, sanitary and participating in preventing of incidents and bad effects on environment.
- Constant improvement in processes and function of integrated management through planning, implementation and process control, determining the goals, constant evaluation of effectiveness, regular implementation of management review process, planning and implementing project management system in new projects.
- Observing the rules, regulations, and requirements related to quality, safety, and environment, through identifying laws, regulations and being accountable for results.
- Elimination or reduction of safety, and health risks, environmental pollutions, risky activities, through identifying, evaluating and controlling risk factors, to prevent incidents.
- Considering the social responsibility of the company and its personnel for the society, activity area, and where projects are under operation.

This policy represents the commitment of the company's management to the implementation of quality management systems, environment, safety, occupational health, and project management, and all colleagues and decision-makers in Omran Azarestan Company are expected to understand all the provisions of this policy and put it at the forefront of their work and contribute to its goals.

Observing and implementing this policy will be monitored by the management representative and the results will be reported to the management to make decisions. This policy will be reviewed annually in management review meetings and will be revised if necessary.

• HSE-MS: Health, Safety and Environment Management System

Competency & Culture: We ensure all personnel – including subcontractors and temporary workers – possess the necessary HSE competence through targeted training and clear communication.

Compliance & Assurance: We achieve full compliance with all applicable legal, contractual, and company HSE requirements through proactive monitoring and auditing.



At Ofran Azarestan, we are unequivocally committed to the health and safety of all personnel and the protection of the environment in which we operate.

We believe that exceptional HSE performance is a fundamental component of operational excellence and project success – and a shared responsibility at all levels of our organization.

Our HSE Commitment

Zero Harm: We pursue the goal of zero fatalities and zero permanent disabling injuries across all projects.

Risk Reduction: We systematically identify, assess, and control hazards to reduce risk exposure and prevent incidents.

Environmental Stewardship: We minimize our environmental footprint by preventing pollution, reducing waste, and managing resources efficiently.

Health & Wellbeing: We promote and maintain high standards of occupational and public health across all workplaces, accommodations, and facilities.

We believe that a healthy workforce is the foundation of sustainable development. Through our Integrated Management System, HSE activities are continuously monitored and improved to prevent loss to individuals, the environment, and property.

Certificates, Memberships and Letter of appreciations



Association of Iran Hospital Construction Companies (AIHCC)



Iran Road Builders Association



Iranian Association of Construction Companies



International Consultants and Contractors Association of Iran



Mas Housing Syndicate



Iranian Concrete Association



Association of Oil, Gas and Petrochemical Engineering and Contracting Companies



Iranian Productivity Association



Iran Road Builders Association



Association of Oil, Gas and Petrochemical Engineering and Contracting Companies



Mas Housing Syndicate



Iranian Concrete Association



A certificate of appreciation was awarded to the Iran Concrete Association for the Saman Faraz Twin Towers' concrete skeleton project.



A certificate of appreciation was awarded to the American International Concrete Association - Iran branch.



A certificate of appreciation for the Saderat Bank Qadir Commercial Office building Project.



A certificate of appreciation for the Coke production plan and Control Building of Blast Furnace (no. 3) Isfahan iron equilibrium plan.



A certificate of appreciation for the 160-units Residential Complex of Siri Island- Persian Gulf

More than 70 certificates of appreciation



Certificate of Membership in the Syndicate of Iranian Construction Companies



Omran Azarestan Company is committed to continuous improvement and effect of these systems, by applying the standards to all levels of company:

- Quality Management System, according to ISO 9001: 2015
- Environmental Management System, according to ISO 14001: 2015
- Safety and Health Management System, according to ISO 45001: 2018
- Quality Control System in Oil, Gas and Industries ISO 29001: 2010
- Customer Satisfaction Measurement Management System ISO 10004: 2018
- Project Management System according to ISO 21500: 2012
- HSE Management System according to HSE-MS
- Certificate of Ranking Center of Iran
- Certificate of Mass Housing from Mass Housing Association
- Certificate of Contracting Competency from Planning and Budget Organization of Iran

Execution with Excellence

Visit the page of each project to view its letter of appreciation

- International Certificate of Competence for Concrete and Steel Testing Laboratory in accordance with the 2019 GOST ISO/IEC 17025 standard

International Certificate of Competence for Concrete Testing Laboratory in compliance with GOST ISO/IEC 17025:2019



International Certificate of Competence for Steel Testing Laboratory in compliance with GOST ISO/IEC 17025:2019

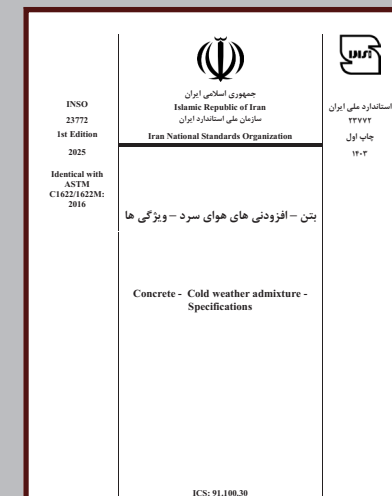
Participation in the development of national standards



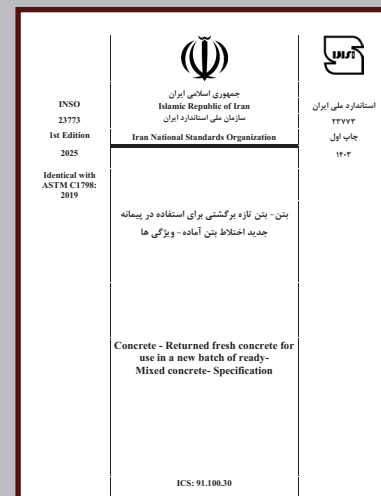
Participation in the development of Iranian National Standard No. 15528:2025



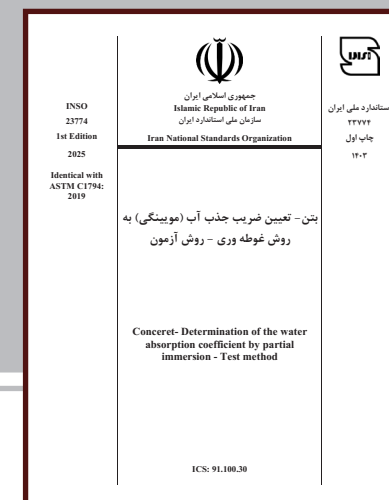
Participation in the development of Iranian National Standard No. 15527:2025



Participation in the development of Iranian National Standard No. 23772:2025



Participation in the development of Iranian National Standard No. 23773:2025



Participation in the development of Iranian National Standard No. 23774:2025

Clients



ROSATOM



TECHNOPROMEXPORT



AC3-ASE



بانک صادرات ایران
Saderat Bank of Iran of Iran



SINOVYE MASHINY



شرکت سبیل ذوب آهن اصفهان
Isfahan Steel company



چینادبنا
Behnad Bana



جمهوری اسلامی ایران
وزارت بهداشت، درمان و آموزش پزشکی
Ministry of Health and Medical Education of Iran



جمهوری اسلامی ایران
وزارت راه و شهرسازی
اداره کل راه و شهرسازی استان لرستان
General Department of Roads and Urban Development of Lorestan Province



جمهوری اسلامی ایران
وزارت راه و شهرسازی
اداره کل راه و شهرسازی استان لرستان
General Department of Roads and Urban Development of Lorestan Province



شهرداری شیراز
Shiraz Municipality



شرکت پتروشیمی رازی
Razi Petrochemical Company



شهرداری تهران
Tehran Municipality



شرکت سرمایه گذاری اتیه
CITY ATIYEH Investment Co.



شرکت توسعه ایران پترو
Petro-Iran Development Company



شرکت ملی نفت ایران
نفت پارس و گاز پارس
National Oil Company of Iran- Pars Oil and Gas company



شهرداری کورد
Shahr-e Kord Municipality



شهرداری قزوین
Qazvin Municipality



شرکت ملی نفت ایران
Shahr-e Kord Municipality Iranian Offshore Oil Company (IOOC)



منطقه ویژه اقتصادی انرژی پارس
Pars Special Economic Energy Zone



شرکت ایران اسکان
Eskan Iran Co.



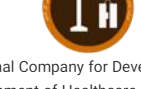
شرکت ملی نفت ایران
Bandar Imam Petrochemical Company (B.I.P.C)



سازمان قطار شهری تبریز
Tabriz Urban Railway Organization



شرکت ملی پالایش و توزیع نفت ایران
National Iranian Oil Refining and Distribution Company



شرکت ملی توسعه و تجهیز مراکز درمانی و تجهیزات پزشکی
National Company for Development and Equipment of Healthcare Centers and Medical Equipment



شرکت آبرسانی استان لرستان
Regional Water Company of Lorestan province



انستیتو رفاه کارکنان سپاه پاسداران
The welfare institute of employees of Sepah bank



گروه مپنا
Mapna Group- Mapna Turbine Engineering and Manufacturing Company (TOGA)



سازمان منطقه آزاد کیش
Kish Free Zone Organization



پترو امید آسیا (POA)
Petro Omid Asia (POA)



شرکت تولید و کربن مواد معدنی ایران
Iran Minerals Production Company (Impasco)



پیشگاه علم و اندیشه
Islamic Azad University



بنیاد شهید و امور ایثارگران
Martyr Foundation



پارسلند ماینز و صنایع توسعه
Parsland mines & industries development company



وزارت جهاد کشاورزی
Ministry of Agriculture Jihad



ستاره عمران زمین
Setareh Omrn Zamin



شرکت توسعه و ساخت پارس
Parsian Construction Development Company



شرکت آب و برق کیش
Kish Water and Power Company



پدیده شاندیز
Padideh Shandiz Company- Buildings and Construction



شرکت ارزش آفرینان صبا
Arzesh Afarinar Saba Company



سازمان بنادر و دریانوردی
The Ports and Maritime Organization



شرکت خدمات انفورماتیک
Informatics Services Company



شرکت سرمایه گذاری پردیس
Pardis Housing Investment Company



گروه نیروگاهها
Thermal Power Plants Holding Company of Iran



شرکت مدیریت ساخت
Trade Construction Management Company



شرکت توسعه صنایع و معادن موفید
Mofid industry and mine development Company



وزارت فرهنگ و ارشاد اسلامی
اداره کل فرهنگ، ارشاد اسلامی استان سمنان
Ministry of Culture and Islamic Guidance- General Department of Culture and Islamic Guidance of Semnan Province



شرکت خاتم سلامت- نسیم
Nasim-e Salamat-e Khatam Company



ستاره سبز سیراف
Setareh Sabz-e Siraf Power Plant



شرکت صنایع مس ایران
National Iranian Copper Industries Company



شرکت سرمایه گذاری سارچشمه مس
Sarcheshmeh Copper Investment Company

Consultants



FIE Co.
FooladTechnic International Engineering Company



ATEC Consultants



Tehran Mohaseb Consultants



Iran Arc Consultants



Iran Industrial Consulting Engineers Company



Sadr Sanat Engineering Consultants



Parsikan Iran Engineering Consultants



Heram Pey Engineering Consultants



FARDAD
Fardad Tarh-e Pars Engineering Consultants



Itsen Engineering Consultants



Sahn-e Boostan Engineering Consultants



Faratarh Engineering Consultants



IMA
Ima (Zamineh-o Matn) Engineering Consultant company



آبفان
Abfan Engineering Consultant



رئی آب
Rey Aab Engineering Consultant



واژنا
Vazna Engineering Consultant



نجی سازان-آمین
Naji sazan-e Amin Engineering Consultant



تارح سان
Tarh Sanat Engineering Consultant



پایند بافت
PeyvandBaft Engineering Consultant



ایست گویا
Ista Gouya Engineering Consultant



ایران آمایش
Iran Amayesh Engineering Consultant



گام طرح سامن
Gam Tarh-e Samen Engineering Consultant



مونکو ایران
Monenco Iran



آمود
Amood Engineering Consultant



محمد رضا جودت و همکاران
Mohammad Reza Jodat and Colleagues Engineering Consultants



زیر ساخت گستر غام
Zirsakht Gostar-e Ghaem Engineering Consultants



راه شهر
Rahshahr International Group



ایجاد
Ijad Engineering Consultants



لیمان
Liman Consulting Engineers



ارکان دید
Arkan Did Engineering Consultants



پلمیر
Polmir Consulting Engineers



نوی
Noi Consulting Engineers



سجتیران
Scetiran Consulting Engineers



SEATAC
CONSULTING ENGINEERS
ARCHITECTURE PLANNING STRUCTURE



تدبیر ساحل پارس
Tadbir Sahel Pars Engineering Consultants



پارس فرار باند
pars faraz band Consulting Engineers

WE WILL EITHER
FIND A WAY
OR MAKE ONE.



- 28 • Coke Production and Tar Refining Plants of Zarand (Industrial section)
- 32 • Coke Production and Tar Refining Plants of Zarand (Non-industrial Section)
- 34 • Soil Stabilization Project of Bushehr
- 38 • Laleh Tabriz Urban Railway Terminal
- 42 • Coal-fired Power Plant of Tabas (The 1st Coal-fired Power Plant of Iran)
- 44 • Sewage Collection Network of Kish
- 46 • Completion of second Carriageway of Laar-Bandar Abbas Road
- 48 • Coke Production Building (Isfahan Steel Company)
- 52 • Saman Faraz Office Towers
- 58 • Tirajeh 2 Commercial Complex
- 62 • Office Building of Informatics Services Company
- 66 • Ghadir Commercial Administrative Complex
- 70 • Koohak commercial-residential Complex
- 74 • Cultural, Sport and Rehabilitation Complex of Baqiyat-Allah
- 78 • Imam Khomeini Subway Commercial Complex
- 80 • Kish International Convention Center Building
- 86 • Residential Buildings of Nasr Alley
- 88 • Najm Department Store (Fadaiyan Islam Street)
- 90 • Jam Residential Complex (156 units)
- 92 • 1000-beds Hospital of Qom
- 94 • Completion of Adina Rasht commercial complex
- 96 • Setareh-Sarv Office-Commercial Building
- 98 • Hokmabad Office-Commercial Tower
- 90 • Western Entrance of Shahid Rajaee Port
- 102 • Concrete Structure Project of Mahabad 350-Bed Hospital
- 104 • Central Warehouse of OMRAN Azarestan



• Zarand Coke Production & Tar Refining Plants (Industrial Section)



- Client: Iran Mineral Company
- Consultant: Parsikan Iran Consultants
- City: Zarand

- Completion Date: 2007
- Contract Type: PC



- Floor Area: 130,000 Square Meters
- Amount of Concrete: 64,000 Cubic Meters
- Landscaping: 560,000 Square Meters

• Zarand Coke Production & Tar Refining Plants (Non-Industrial Section)



• Client: Iran Mineral Company
• Consultant: Parsikan Iran Consultants Company
• City: Zarand

• Completion Date: 2003
• Contract Type: PC

• Floor Area: 40,000 Square Meters
• Landscaping: 350,000 Square Meters



ATOMSTROYEXPORT
JOINT STOCK COMPANY

LETTER OF ACKNOWLEDGEMENT

Dear Mr. Zoorchang!

I am pleased to express my gratitude to you personally and the team of Omran Azarestan headed by you for the successful joint work on the construction project of BNPP.

During the joint work your company has shown itself as a reliable and conscientious partner capable of performing complex tasks at a high professional level.

I wish you and your company further dynamic development and success in the implementation of new projects.

Sincerely Yours,

V.N. Pavlov,
Vice-President



3 Sushchaya Square, Nizhny Novgorod, Russian Federation 460006
Mailing address: 2 Mkt. 1, Dostovskoye Shosse, Moscow, Russian Federation, 127434
Tel.: +7 (495) 737 9607, 733 3384, Fax: +7 (495) 332 7725, 933 8806
www.aso-ec.ru, e-mail: pm@aso-ec.ru



• Soil Stabilization Project of Bushehr

• Omran Azarestan Corporation, relying on technical knowledge and utilizing unique, advanced, and up-to-date machinery, is capable of operating the soil stabilization, with the " Deep Soil Mixing" method.

Soilmec SR95 DSM +TurboJet	
Soilmec , Italy, 2018	Manufacturing factory
SR95 Version.13	Model
403 Kw @1800 Rpm	Engine power
1600 mm	Maximum drilling diameter
33 m	Maximum drilling depth
351 kNm	Maximum drilling torque
Devices 6	Number of devices

Grout Pump & Mixer	
Soilmec , Italy , 2018	Manufacturing factory
SGM45 9 7T 610	Model
400 Kw @1800 Rpm	Engine power
900 Bar	Maximum pumping pressure
Devices 6	Number of devices



• Client: Atomstroyexport Company
• City: Bushehr
• Date: 2016
• Contract Type: PC

• Soil Stabilization Volume: 1,253,000 Cubic Meters



تاریخ: ۱۳۹۸/۰۵/۰۵
 شماره: ۰۰۱
 نسخه: ۰۰۱



جناب آقای مهندس نوید زورچنگ
 مدیر عامل محترم شرکت عمران آذربایجان

موضوع: تقدیر نامه

با سلام، با تأیید دادگاه تعادل و بهشتی در تیرماه ۱۳۹۸، در خصوص شرکت عمران آذربایجان و اهدای ساختمانهای پایانه لانه تک قطار شهری تبریز با کیفیت مطلوب و طبق برنامه زمانبندی مصوب و حال انجام میسر گردید. پس از آن امر از جمله و مدارک لازم تقدیر بعمل آمده و توقفت در زمان آن، محمود دادخواست من غنایم و امیدوارم که خدمت به نظام مقدس جمهوری اسلامی و ماندگاری و آبادانی این زمین ایران عینی و عمیق باشد.

جواد شمس‌الاری
 معاونت عمران و حمل و نقل


TABRIZ URBAN RAILWAY ORGANIZATION (TURO)
 تلفن: ۰۲۱-۸۳۳۳۳۳۳۳
 شماره فکس: ۰۲۱-۸۳۳۳۳۳۳۳
 آدرس: تهران، خیابان ولیعصر، پلاک ۱۳۳
 وبسایت: www.tabrizmetro.org
 Email: info@tabrizmetro.org

• Tabriz Urban Railway Terminal



- Client: Tabriz Urban Railway Organization
- Engineering Consultants: Itsen Engineering Consultants
- City: Tabriz
- Completion Date: 2015
- Contract Type: PC

- Floor Area: 30,000 Square Meters
- Landscaping: 13 Hectares

- Coal-fired Power Plant of Tabas (The First Coal-Fired Power Plant of Iran)



- Client: Thermal Power Plants Holding Company of Iran
- City: Tabas
- Completion Date: 2025
- Contract Type: EPC



- Floor Area: 60,000 Square Meters
- Road Construction: 15 Kilometers
- Amount of Concrete: 57,000 Cubic Meters
- Steel Structure: 9,000 tons
- Rebar: 15,000 tons

• Sewage Collection Network of Kish



- Client: Kish Water Company
- Consultants: Rey Aab Engineering Consultants
- City: Kish
- Completion Date: 2007
- Contract Type: PC

• Piping Length: 42 Kilometers



- Client: Department of Road and Urban Development of Larestan
- Engineering consultant: Farashahr Asia Engineering Consultants
- City: Laar
- Start Date: 2019
- Length: 19 Kilometers
- Contract Type: PC



• Coke Production Building (Isfahan Steel Company)



- Client: Esfahan Steel Company
- Engineering Consultants: Foolad Technic International Engineering Company
- City: Isfahan



- Completion Date: 2007
- Contract Type: PC
- Floor area: 35,000 Square Meters
- Steel Structure: 8,000 tons

A full-page background image of an industrial facility, likely a coke production or tar refining plant. The scene is dominated by a strong orange-yellow light, possibly from a low sun or industrial lighting, which creates a hazy, steamy atmosphere. In the foreground, a dark, wet surface, possibly a road or a large pool, reflects the light. A series of parallel lines, likely rail tracks or a walkway, lead from the bottom left towards the center of the image. On the right side, there is a complex structure of metal beams and supports, with several bright lights mounted on it. In the background, various industrial structures, including a tall chimney, are visible through the haze. The overall mood is industrial and dramatic.

**WE WILL EITHER
FIND A WAY
OR MAKE ONE.**



- Client: Behnad Bana Development Company
- Engineering consultant: Iranarch Consulting Engineers, Tadbir Sahel-e Pars, Energy and Granteen
- City: Tehran
- Start Date: 2017
- Contract Type: PC

- Floor area: 167,000 square meters
- Number of floors: 49 floors

- Production of self-Compact concrete with the compressive strength of c50, in volume of 130,000 cubic meters which is flowing under its weight in the formwork, no need for any internal and external vibration, provides the desired structural and resistance factors.
- For the first time, installation of the tower concrete batching plant inside the excavation (in the depth of 30 meters from the surface level) and allocating the vertical reservoirs of storing the stone and concrete materials, has made the capacity of producing 120 cubic meters of concrete per hour.

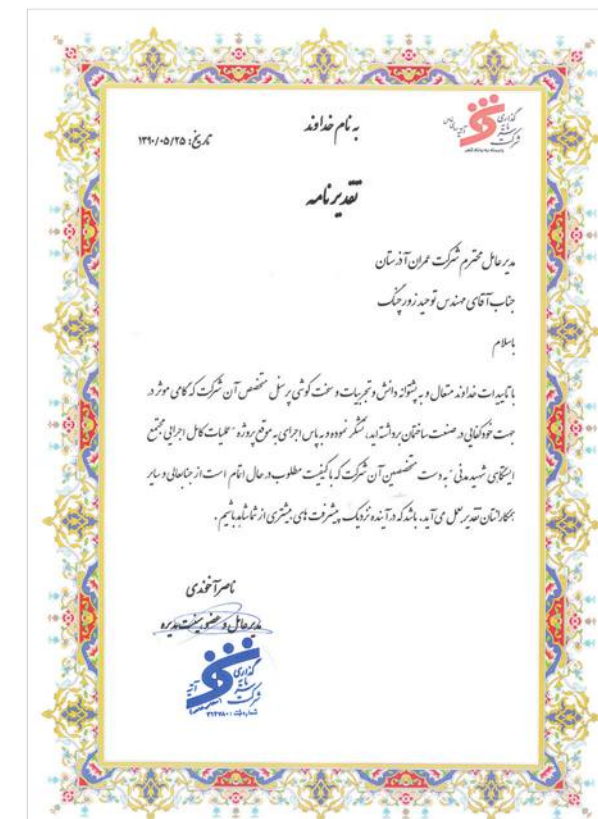




Hakim Highway
Saman Faraz Office Towers



Hakim Highway
Saman Faraz Office Towers



- Client: Shahr Atiyeh Investment Company
- Engineering Consultants: Amood Engineering Consultants
- City: Tehran
- Completion Date: 2012
- Contract Type: PC
- Floor area: 52,000 Square Meters
- Number of floors: 11
- Concrete Volume: 30,000 Cubic Meters
- Steel Structure: 2,350 Tons





- Client: Shahr Atiyeh Investment Company
- Engineering Consultants: Amood Engineering Consultants
- City: Tehran
- Completion Date: 2012
- Contract Type: PC

- Floor area: 52,000 Square Meters
- Number of floors: 11
- Concrete Volume: 30,000 Cubic Meters
- Steel Structure: 2,350 Tons

• Office Building of Informatics Services Company



- Client: Informatic Services Corporation
- Engineering Consultants: Industrial Engineering Consultants of Iran
- City: Tehran
- Completion Date: 2018
- Contract Type: PC

- Floor area: 20,000 Square Meters
- Number of Floors: 15
- Concrete Volume: 12,000 Square Meters
- Steel Structure: 3,500 Tons

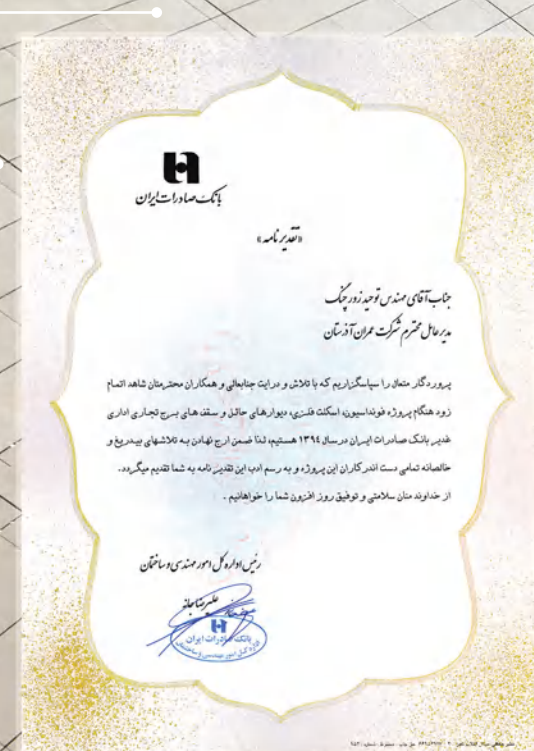


• Ghadir Commercial Administrative Complex (First and Second Phases)



- Client: Saderat Bank of Iran
- Engineering Consultants: Vazna Engineering Consultants and Sahn-e-Bustan Engineering Consultants
- City: Tehran
- Completion Date: 2017

- Contract Type: PC
- Floor area: 26,000 Square Meters
- Number of Floors: 20
- Steel Structure: 3,200 tons





- Client: The Welfare Institute of Employees of Sepah Bank
- Engineering Consultants: Pol Mir Engineering Consultants
- City: Tehran
- Completion Date: 2018
- Contract Type: PC
- Floor area: 54,000 Square Meters
- Number of Floors: 24





• Cultural, Sport and Rehabilitation Complex of Baqiyat-Allah



- Client: Martyr Department of Tehran
- Engineering Consultants: Noi Engineering Consultants
- City: Tehran
- Start Date: 2018
- Contract Type: PC

• Land area: 28,800 Square Meters

• Cultural, Sport and Rehabilitation Complex of Baqiyat-Allah



- Client: Martyr Department of Tehran
- Engineering Consultants: Noi Engineering Consultants
- City: Tehran
- Start Date: 2018
- Contract Type: PC

• Land area: 28,800 Square Meters

• Imam Khomeini subway commercial Complex



- Client: Shahr-e-Atiyeh Investment Company
- Engineering Consultants: Amood Engineering Consultants
- City: Tehran
- Completion Date: 2012
- Contract Type: PC

• Floor area: 17,000 Square Meters

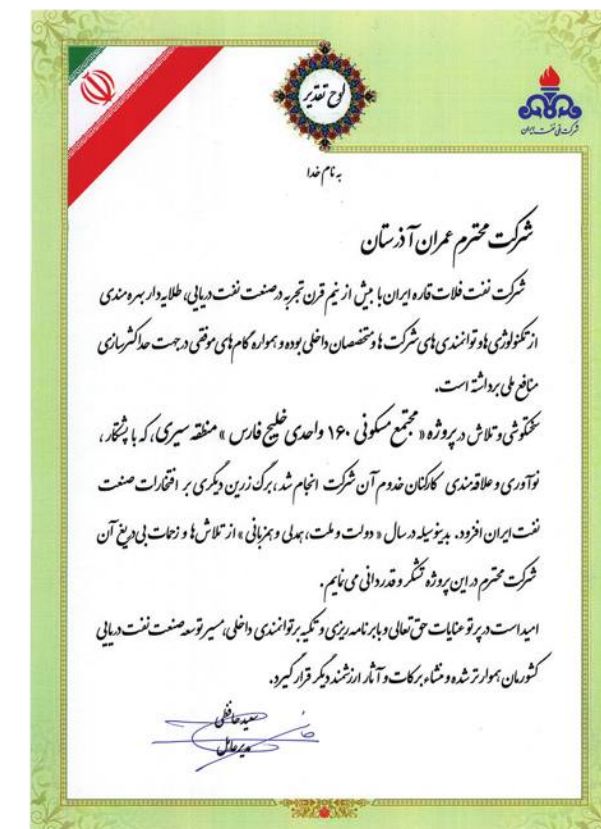


- Client: Kish Free Zone Organization
- Engineering Consultants: Fara Tarh Engineering Consultants
- City: Kish Island
- Completion Date: 2007
- Contract Type: PC
- Floor area: 13,000 Square Meters









- Client: Iranian Offshore Oil Company (IOOC)
- City: Siri Island
- Completion Date: 2016
- Contract Type: EPC
- Floor area: 7,000 Square Meters
- Landscaping: 22,000 Square Meters



• Najm Hypermarket (Fadaiyan Islam Street)



- Client: Najm-e Khavar-e Miyaneh Department Stores Company
- Engineering Consultants: Naji Sazan-e Amin Engineers
- City: Tehran
- Completion Date: 2011
- Contract Type: PC (Execution Operations of Structure and Facilities)

• Floor area: 36,000 Square Meters

• Jam Residential Complex (156 units)



- Client: Pars Oil and Gas Company
- Engineering Consultants: Atak Engineering Consultants
- Location: Bushehr
- Completion Date: 2011
- Contract Type: PC

- Floor area: 26,000 Square Meters
- Landscaping: 16,000 Square Meters

- 1000-bed Qom Hospital Project

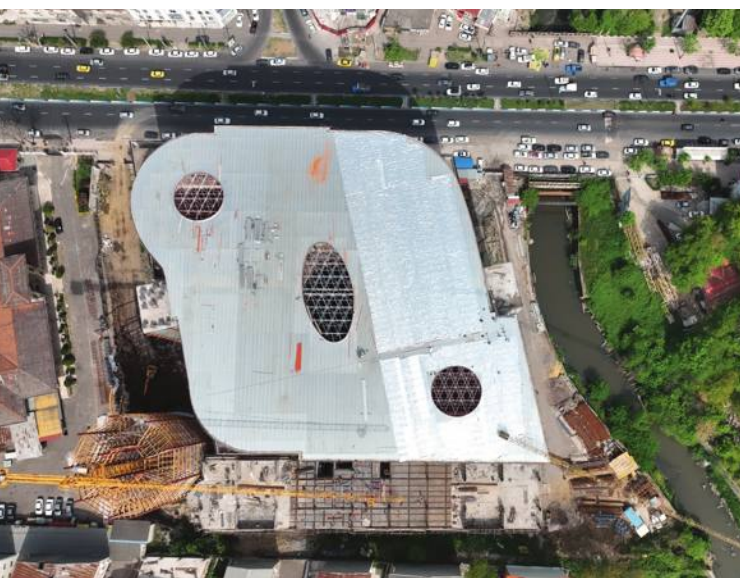


- Client: Nasim Salamat-e Khatam Company
- Consultant: Consulting Engineers
- Location: Qom
- Commencement Date of the Contract for Implementation of Steel Structure of Block C: 2019
- Commencement Date of the Contract for the Completion of the Building and Installations of Block C: 2023

- Contract Type: PC
- Steel Structure: 3,500 Tons
- Substructure (Block C): 24,000 square meters



- Client: Mofid Industry and Mining Development Company
- City: Rasht
- Total Infrastructure: 85,405 square meters
- Commercial infrastructure: 56,162 square meters
- Parking infrastructure: 29,243 square meters
- Completion Date: 2024
- Type of contract: PC



• Setare-Sarv Commercial-Office Building



- Client: Setare-ye Omrان Zamin Company
- Engineering consultant: Ima Zamineh-o Matn Engineering Consultants Company
- Location: Tehran
- Start Date: 2018
- Contract Type: PC

• Land area: 21,000 Square Meters



- Client: Qazvin Municipality
- Engineering consultant: Ijad Group Consulting Engineers
- Location: Qazvin
- Start Date: 2017
- Contract Type: PC
- Floor Area: 42,000 Square Meters
- Number of Floors: 19

• Western Entrance of Shahid Rajaei Port



- Client: Ports and Maritime Organization
- Engineering Consultants: Faratarh Engineering Consultants
- Location: Bandar Abbas

- Infrastructure: 5,000 square meters
- Landscaping: 37,000 square meters
- Completion Date: 2005
- Contract Type: PC

• 350-bed Mahabad Hospital Project



- Client: Holding company of Development and tooling of health-care centers and medical equipment of Iran
- Consultant: Noi engineering consultants
- Location: Mahabad

- Land Area :35,000 square meters
- Completion Date: 2025
- Contract Type: PC

• Central Warehouse of Omrان Azarestan



• Total land area: 33850 Square Meters

• Area of roofed warehouses: 13480 Square Meters



**Machinery Power of
Omran Azarestan**

● **One of Iran's Largest Private Construction Fleet**

Omran Azarestan owns and operates over 300 units of heavy machinery and equipment — one of the largest private construction fleets in Iran. With an average health index above 80%, our fleet ensures reliability, rapid mobilization, and complete self-sufficiency across all projects.



Saman Faraz Administrative Towers

Supporting Landmark Projects

At the Saman Faraz Towers, our equipment fleet played a critical role in delivering nearly 150,000 cubic meters of concrete to a height of 190 meters — utilizing three 16-ton tower cranes, four concrete pumps, and two placing booms.



Saman Faraz Administrative Towers



Saman Faraz Administrative Towers



Bushehr soil stabilization project

World-Record Performance in Bushehr

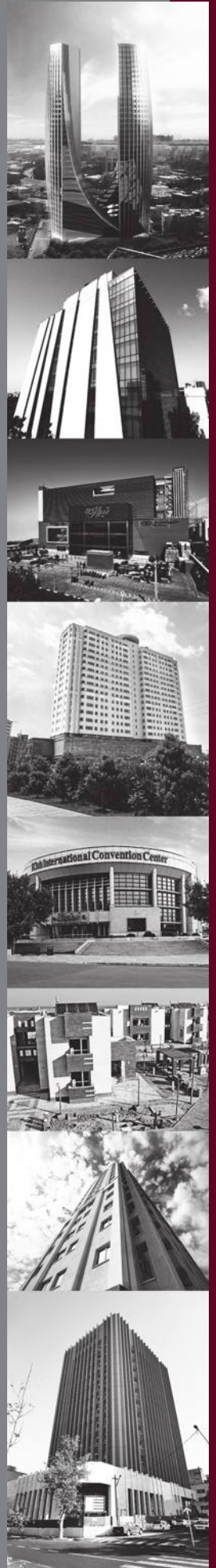
At the Bushehr soil stabilization project, Omran Azarestan achieved 92% machinery efficiency — a world record in deep drilling operations. This was made possible through our decentralized management system and real-time equipment performance monitoring.



Bushehr soil stabilization project

Project Name	Contract Type	Duration of contract (Months)
implementation of foundations and concrete structure of Saman Faraz project	PC	31
Ajudanieh Residential Complex	PC	18
Office Building of Vozara	PC	5
Preparation, drilling, blasting, loading, overburden excavation, extraction, road construction and leveling, sprinkling and overburden and mineral transportation, to designated locations in Mazino mine of Tabas power plant	PC	24
Construction of the structure of the first phase of Semnan art and cultural complex project	PC	24
Earthworks including excavation and transportation of the resulting soil to the appropriate location at the discretion of the employer (for the implementation of landscaping -access roads, camp areas and power plants to the level of the project in Sirik thermal power plant site)	PC	9
Completion and implementation of building, electrical and mechanical installations and landscaping of commercial complex and multi-storey parking of Adineh Rasht	PC	12
Execution of architectural work ,electrical and mechanical installations and retrofitting of the buildings of Dariush Takht Jamshid Hotel	PC	18
Material procurement and implementation of non-industrial buildings of Setareh-Sabz-e Siraf refinery project	PC	18
Soil stabilization and improvement of desalination project of Bandar-Abbas	PC	12
Execution of foundation and concrete structure of main building of 350-bed hospital of Mahabad	PC	18
Completion of second carriageway of Laar-Bandar Abbas road axis	PC	18
Equipping the Temporary Workroom of Sirik	PC	2
Completion of concrete walls and ceilings and implementation of fire proof coating. Steel structure of Setareh-Sarv office-commercial building project	PC	9
Completion of Ghadir Saderat Commercial Administrative Complex	PC	20
Construction of the Building of Human Sciences Faculty 3 and the related Landscaping	PC	42
Office building of informatics services company	PC	24
Koohak Commercial-Residential Complex	PC	24

Project Name	Contract Type	Duration of contract (Months)
Completion of Dam and Pumping Stations and watering network of Khan Abad	PC	24
Engineering ,procurement and Construction of residential buildings of Nasr Alley- Siri (160 bedrooms)	EPC	24
Completion of cultural ,sport and rehabilitation complex of Baqiyat-Allah	PC	24
Implementation of commercial residential tower structure and parking of Pardis Olympic	PC	14
Design and construction of civil works of BOP of coal-fired power plant of Tabas (2*325) MW	EPC	42
Hypermarket Structures and Installations of Fadaiyan Islam Street	PC	5
Landscaping and Construction of Laleh Tabriz Terminal Buildings - Metro Line 1	PC	36
Imam Khomeini subway commercial Complex	PC	16
Construction of the Building of the Factory of the Cylinder- SAIPA- CNG	PC	18
Construction of Negin-e Shargh Commercial-Office Complex (Tirajeh 2)	PC	30
Sewage collection network northwest of Kish	PC	14
Toga Chemicals Warehouse	PC	20
Khark Central Repair Shop	EPC	24
Coke building operations, Isfahan iron equilibrium plan	PC	12
156 residential units of Jam- Assaluyeh	PC	24
Construction of 1000-bed hospital- Qom	PC	10
Construction of the Central Building of Parsian Bank- Parsian Tower	PC	12



Project Name	Contract Type	Duration of contract (Months)
Bushehr soil stabilization project	PC	14
First Phase of Commercial Complex of Hormozgan-Shiraz	PC	18
Floors and side walls of Restaurant building of Razi Petrochemical	PC	3
Kharg restaurant and kitchen	PC	20
Mapna Multi Floor Parking	PC	15
Completion of Kish International Convention Center Building	PC	3.5
Construction of multipurpose Industrial Sheds	PC	3
Tavaana Qeshm Transit Terminal	PC	12
Ahwaz Date Research Center	PC	18
Lateral facilities of Sang-Bast liquefied petroleum gas warehouse	PC	15
30 residential units of Kelarabad Educational Complex	PC	10
Control building for sulfuric acid units of Razi Petrochemical	PC	9
Rebuilding warehouses of Shahid Bahonar Petrochemical Town of Bandar Imam	PC	8.5
Construction and Installations operations of Be'sat Park in Mahshahr	PC	7
Prefabricated petrochemical canals of Bandar Imam	PC	4
Facility installation operations of polyclinic Be'sat town , mahshahr	PC	10
Construction of Cham Divan bridge (Sarab-e Dowreh-Veisian)	PC	18
Construction of the Return Lane (Opposite Direction) of the Sungun Mine – Varzeghan Road	PC	24
Sarcheshmeh Copper Concentration Project	PC	12

Project Name

Project Name	Contract Type	Duration of contract (Months)
Office and workshop Facilities of Gas Station of Kish	PC	18
Completion of Industrial section of coke production and tar refining Plants of Zarand	PC	16
Toga Steam Turbine Office & Welfare Building	PC	10
Construction of the western entrance of Shahid Rajaei port	PC	20
Kharg VIP Management Building	PC	18
Construction of Bahregan Central Repair Shop	PC	18
Coke production and tar refining plant of Zarand(non-industrial part)	PC	24
Drainage system and development of oil depot of Zabol	PC	15
Pipeline from oil depot to Kish dock	PC	8
Piping of products from dock to Bushehr oil depot	PC	3
Pipe Rack between Razi Petrochemical Complex and Bandar Imam Petrochemical Complex	PC	8
Store of Sari Oil Company	PC	24
24 residential units of Hoveizeh villa in Pouladshahr New Town	PC	12
32 residential units of Tohid Camp of Bandar Imam Petrochemical complex	PC	8
75 residential units of Khayyam Camp of Bandar Imam Petrochemical complex	PC	9
Razi Petrochemical Laboratory Building	PC	11
Construction of canals, curbs and streets of Mahshahr warehouse area	PC	4
Implementation of steel structure of commercial, administrative and residential building of HokmAbad (phase 1)	EPC	12
Comprehensive health-care centers of Nikshahr (Ghasr-e Ghand), Khash (Nok Abad), Kerman (Golbaf), Faryab, Jask (Lirdaf), Minab (Tokhoor)	PC	7
Implementation of steel structure of Ghadir Saderat Commercial-Office Complex	PC	9
Vardvard residential complex cooperation and investment project	PC	36
The Raman residential building project	PC	34





**Volunteers do not necessarily
have the time, they just have
the heart.**

Elizabeth Andrew

Azarestan views "social responsibility" not just as a moral obligation but as an organizational duty. Since every business is rooted in a social context, strengthening this foundation and enhancing the surrounding community ensures the sustainability of "Trade." Accordingly, children, as the cornerstone of society, have always been a top priority in Azarestan's social and humanitarian responsibilities.

Key initiatives include:

- Support for the "Children's Foundation"
- Support for the "Institute for Research on Children's Literature"
- Establishment of the "Sadr al-Wa'izin Khansar" children's library and provision of services to surrounding villages
- Setting up a library at the "Sazvar Sazeh Azarestan" factory and supplying books to local school libraries

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- Construction of a girls' high school in Bushehr Province
- Donation of mobile classrooms to the education sector in Jiroft

Additional actions include:

- Support for employment and entrepreneurship and enhancing the academic level of young specialists in the country
- Providing financial and in-kind aid to earthquake-affected areas in Kermanshah, East Azerbaijan, and Ardabil
- Construction of a CT scan building at the Gharchak Hospital in Varamin

Sadr al-Waezin library of Khansar



Sadr al-Waezin library of Khansar

Irak Childhood Museum



Construction of the CT scan building of Shahid Sattari Qarchak Hospital

Heydar Baba Ustad Shahyars poem



7 th Iranshahr Primary School / Sistan and Baluchistan Province

At Azarestan, we believe that supporting talent — especially in less visible arenas — plays a vital role in the growth and progress of society.

At Azarestan, we believe that supporting talent, especially in less visible arenas, plays a vital role in the growth and progress of society.

As part of our social responsibility, we are the official sponsor of the Iranian National Rowing Team in international competitions. At the 2025 Grand Moscow Regatta, our national team delivered an outstanding performance, earning 9 medals (3 gold, 4 silver, and 2 bronze) — adding another distinguished achievement to Iran's sporting legacy.



Setting Up Iranak Childhood Museum

In line with its cultural goals and commitment to childhood culture, Azarestan supported the establishment of the Iranak Childhood Museum. The museum aims to preserve the history of children's literature and foster meaningful interaction between children and adults.

Located in the National Library of Iran, the Iranak Childhood Museum is an exhibition-museum designed to introduce visitors to the rich heritage of childhood culture and help new generations connect with their ancestors' history.

Established through the efforts of the Research Institute for Children's Literature and with the support of Azarestan, the museum explores the role of children in the Shahnameh and medieval miniatures. It also introduces pioneer poets and authors of children's literature and displays childhood artifacts including cradles, hammocks, and toys.



**“Anyone who opens the door of a school,
closes the door of a prison.”**

Victor Hugo

Young people are among the most valuable assets of any society and must be placed at the center of cultural, social, and economic development plans.

In line with our social commitment, Azarestan constructed the Tohid Girls' High School, a 12-classroom school in Bushehr, with the hope of bringing young people who have been deprived of education back to the classroom.



“Read with Me” Symposium and Jabbar Baghtcheban Award

The “Hamzad Simorgh, Jabbar Baghtcheban” Award, established by the Institute for Research on the History of Children’s Literature with the financial and cultural support of Azarestan, is conferred once every two years to individuals who have played an important role in promoting book-reading and strengthening basic literacy through literature among children and teenagers as part of the “Read with Me” program.

The third and last edition of this award was held on November 4, 2020, and the winners were announced.

ketabak.org

Khanak.org

Khanak_org





The horizon of Saman Faraz office towers •
2020 •



تهران، خیابان مطهری، خیابان کوه نور، بن بست ششم، پلاک ۵ کد پستی: ۱۵۸۷۶۷۷۳۴۳۳ فکس: ۰۲۱-۸۸۵۲۹۳۴۵ تلفن: ۰۲۱-۸۷۹۶
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