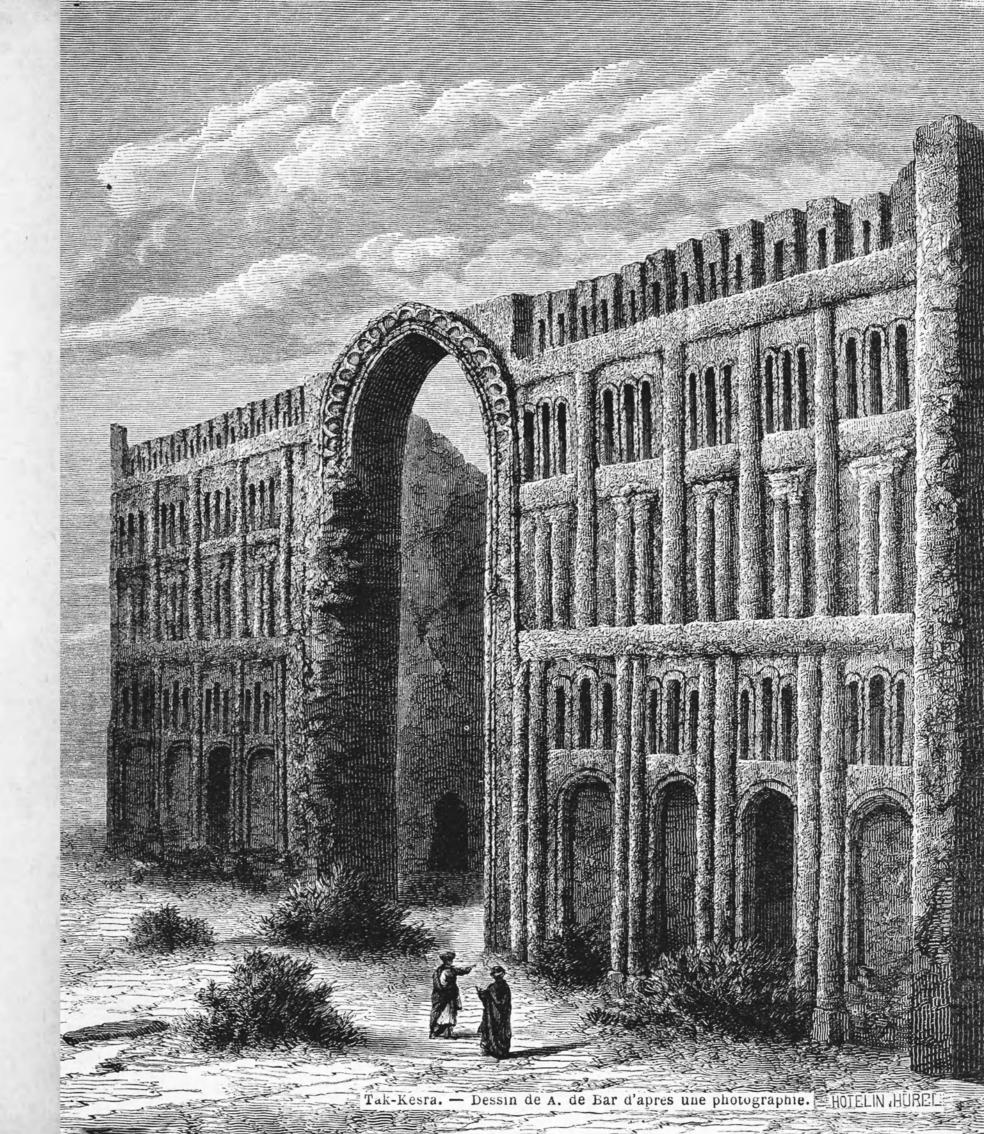


• Tāq Kasrā, Ayvān-e Kesrā or Madaen Ayvan, the top relic of Sasanids kingdom, is located in Ctesiphon, Iraq. The porch of Tāq Kasrā, with 25 meters width, is the second widest porch of Iran, after Gavmishan bridge. The height of arc is around 30 meters and its width is around 43 meters. The height of the façade of building, was once 7 meters higher than the height of arc. During Sasanid era, the palace of the city Ctesiphon, especially its glorious porch, was the place for important meetings and the traditional ceremonies such as Nowruz were organized there. The logo of Omran Azarestan company is derived from this excellent building.



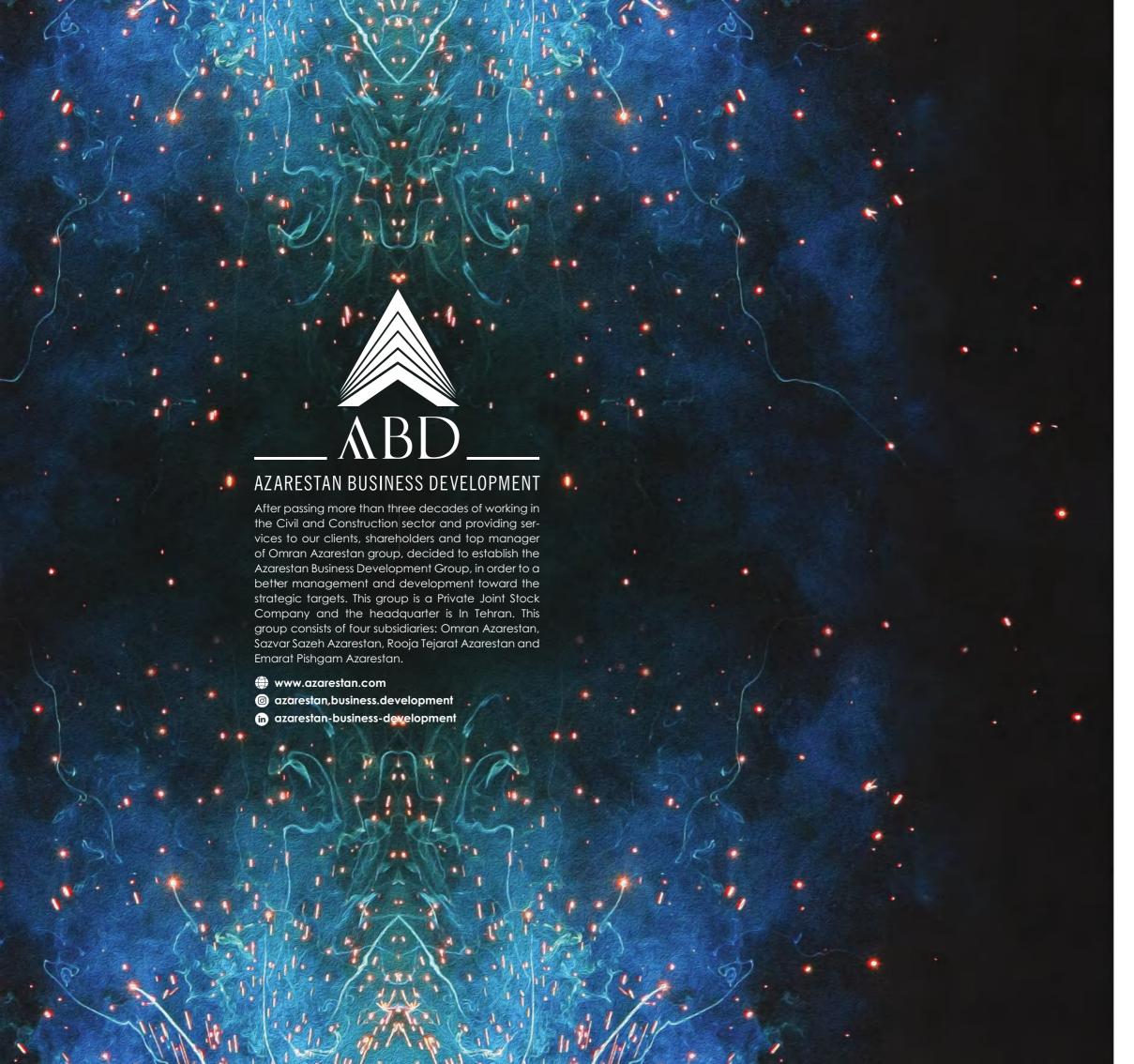


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- OMRAN.AZARESTAN
- in Omran azarestan Co.

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 Relying on the long and valuable experiences of its founders, Omran Azarestan Construction Co. was established in 1988 with the target of the execution of large-scale construction projects in Iran.

Now, more than 30 years of experience in the field of construction, collaboration of knowledgeable and experienced personnel and utilizing most up-to-date machineries, has made this company committed to its promises and one of the most eminent and well reputed construction companies in the construction sector of Iran.



Sazvar Sazeh company, with the aim of mechanicalized production of steel structures (industrial and constructive) and utilizing the most up-to-date equipment of the world, was founded in 2010 in a land of about 42000 square meters. Now, after passing more than a decade of work, with an annual production of 40,000 tons of several types of steel structures, 6 entirely mechanicalized production lines, 22000 square meters roofed sheds, this company is one of the most reputable companies in this industry.



• Rooja Tejarat Azarestan was founded in 2010, to trade and import the most up-to-date international brands of tile, ceramics, decorative lights, and hygienic faucets. Now, after passing more than a decade, this company has been able to be one of the leaders of this area, by bringing the most reputable brands in those sectors together, making a wide network of architects, interior designers, professional contractors, and finishing of more than one hundred successful projects.



• Emaarat Pishgam Azarestan, relying on more than thirty years of successful experience of its founders, was founded in 2019 to be present in the sector of luxury buildings construction. Now, by constructing its first building at Za'faranieh neighborhood with the Emaarat brand, this company has declared its presence in this sector.



• Founder's message:

This is an honor for me that Azarestan Business Development Group, has contributed significantly to the prosperity of our dear homeland, Iran, finishing more than three hundred projects during the past 32 years. We believe when a company conducts itself immaculately and keeps a genuine rapport with its clients, will last and develop. Therefore, we strive to understand our clients' needs to assist them in turning their vision into reality and be successful in their business. We also hold to our philosophy of creating value that surpasses the expectations of our clients through endeavors and sincere approach to our basic beliefs. All the above mentioned has been simply summarized into our corporation's slogan:

"We will either find a way or make one."

We believe in progress. There is one way for us and that is forward, in all aspects, so we oblige ourselves to expand this attitude beyond commercial horizons.

Therefore, we proudly sponsor the Child Foundation (Bonyad-e Koudak) and institutes for research of history of Children's Literature in Iran (IRHCLI) which are foundations providing educational support for talented but disadvantaged children.

Finally, I shall express my gratitude to whole Azarestan family who have kept their solidarity through all these years, acting as one to help Azarestan become what it is now, a reputable group.

Tohid Zoorchana

Azarestan business development group chairman of the board







Arian ZoorchangCEO

Omran Azarestan CEO

• Ja'far Khodayari

Sazvar Sazeh Azarestan CEO

• Afshin Najafi

Rooja Tejarat azarestan CEO
• Farzad Borghei

Emarat Pishgam Azarestan CEO
• Araz Zoorchang

WE WILL EITHER FIND A WAY OR MAKE ONE

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SangBast Project- Mashhad



m transit terminal project



Establishment of
Omran Azarestan 1988





Establishment of Sazvar-Sazeh Azarestan

Establishment of Rooja Tejarat Azarestan •

2010





Zarand Coke production plant – Kerman
 Zarand Coke production plant – Kerman
 Coke production, Iron equilibrium plan

Achieving grade 1 in the field of buildings

Entering construction of industrial projects 2003





First Coal-fired power station in Iran
Coal-fired power station of Tabas •

Entering the Plant

construction projects 2011



Entering the high-rise buildings construction

Increasing capital up to

500 billion Rials. 2017











Establishment of subsidiary company in Russia

Obtaining the HSE excellence certificate •—

Establishment of Emarat Brishgam Azarestan 2019

Establishment of Emarat Entering the Mine Projects

Mazino Coal Mine of Tabas 2021



Achieving grade 8 in 2002
the field of buildings



Achieving grade 1 in the 2007

field of electrical and mechanical installations and equipment







2000 billion rials total 2020 capital of group companies 3000 personnel





Omran Azarestan company was founded in 1988, to participate in the development of our beloved country. We are determined to be able to finish complicated and prominent projects, in the right timing and at the best quality, by utilizing the manpower, materials, and machineries. Our effort to become a company who has a solution for each step of the circle of the construction, is endless.

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ISO 9001:2015 Certificate No. IR81897A

IS₀ 14001:2015 Certificate No. IR81897B

OHSAS

18001:2007 Certificate No. IR81897C

ISO 10006:2003

ISO 10004:2012

ISO/TS 29001:2010 HSE-MS

ISO

21500:2012

Ranked 159 among top 500 companies of Iran

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

Planning and Budget organization:

Grade 1: Buildings Grade 1: Facilities and Equipment

Grade 2: Water

Grade 2: Road and Transportation

Grade 3: Industry and Mining

The Mass Housing Syndicate:

Grade 1: Mass Housing Management

National ranking center of Iran:

B++

OMRAN.AZARESTAN



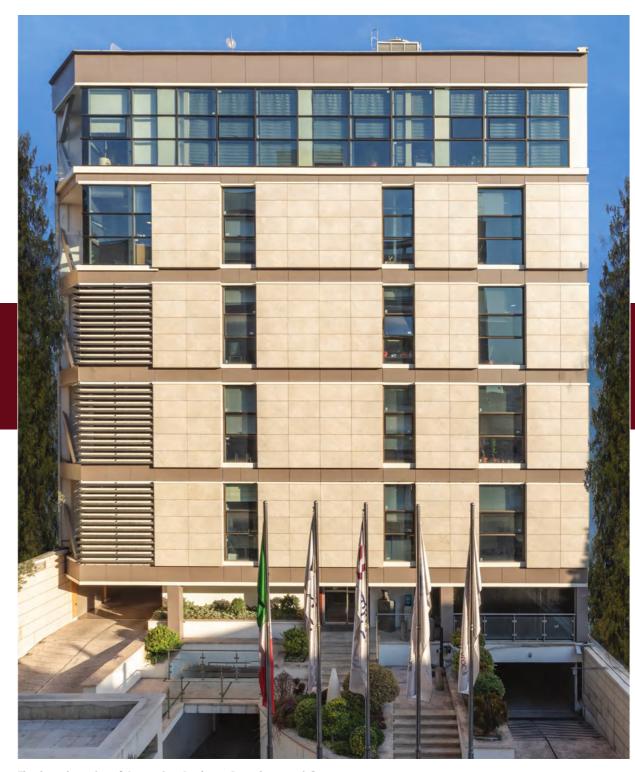
Area of Completed projects: 1,500,000 m2



Area of Ongoing projects: 400,000 m2

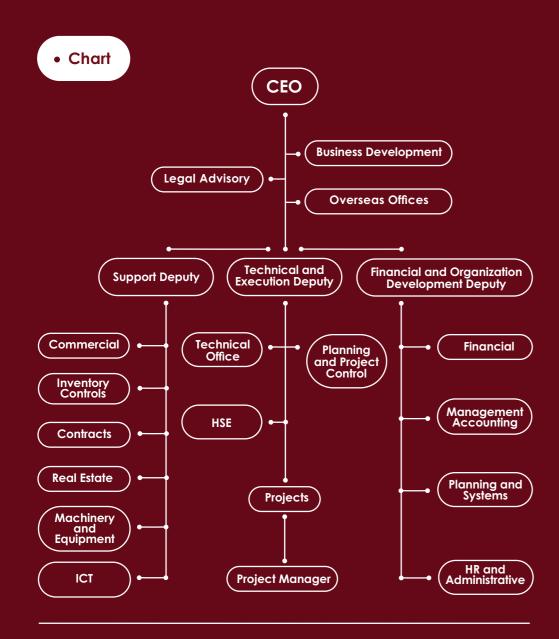
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The headquarter of Azarestan Business Development Group

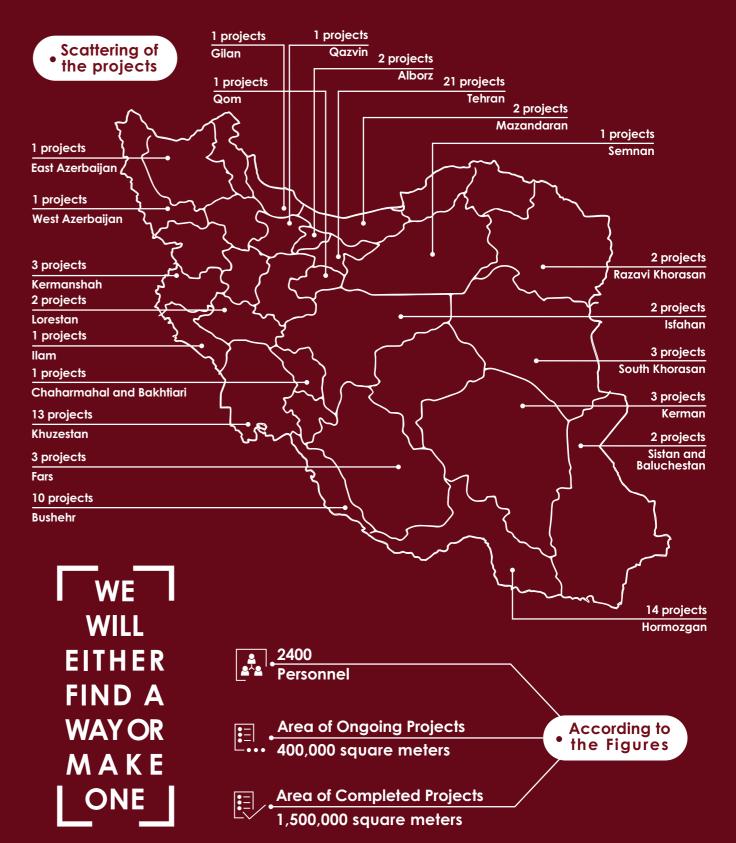
• Omran Azarestan at a glance



More than 2000 personnel

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- 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.



In all the activities and projects of Azarestan, we are responsible for health, safety, and the environment. We are very proud that the culture of health, safety, and environment (HSE) is broadening among all the personnel of Omran Azarestan; Today, HSE is well observed in all the industrial and Civil projects and its continuous improvement is well monitored.





We believe that the healthy human, is the factor of the sustainable development; With a true belief in The United Nations Conference on Sustainable Development (UNCSD) Manifesto, we assure the personnel, their families and the society that the Omran Azarestan company makes effort to create a work environment, where is free of risks of unsafe activities, environmental damages and unsustainable development patterns, through its measures.

To improve the HSE objectives, using health, safety and, environment management system and integrated management system, HSE activities are continuously verified so that sustainable support can be done to prevent losses to individuals, the environment, and properties; So, as one of the contractor companies in the construction industry, we make effort to make a modest contribution toward protecting the intellectual and the material resources and national interests of our beloved country Iran.

Certificates, Memberships and Letter of appreciations



Iranian Association of Construction Companies

International Consultants and Contractors
Association of Iran

Mas Housing Syndicate

Construction Engineering Organization of Tehran

Iranian Association of Structure Engineering

Iranian Concrete Association

Center of Developmental Entrepreneurs

Association of Oil, Gas and Petrochemical Engineering and Contracting Companies

Association of Managers and Knowledge-based Centers

ISO 2015: 9001







letter of Appreciation of Saderat Bank Qadir Commercial-Office building Project

letter of Appreciation of Projects of coke production plan and Control Building of Blast Furnace (no. 3) Isfahan iron equilibrium plan

letter of Appreciation of 160-units Residential Complex of Siri Island-Persian

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









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
- Integrated Management System according to IMS
- 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
- Ranking certificate of economic agents from Commerce, Industries, Mines and Agriculture of Iran





TECHNOPROMEXPORT













General Department of Roads Health and Medical Education and Urban Development of Lorestan Province













Tabriz Urban Railway





National Iranian Oil Refining and









Iran Amayesh Engineering Consultant

مسودت و

ARCHITECTURAL AND

URBAN PLANNING

CONSULTING ENGINEERS

Liman Consulting Engineers

FooladTechnic International

Engineering Company

Iran Industrial Consulting

Engineers Company

Fardad Tarh-e Pars

Engineering Consultants

Ima (Zamineh-o Matn)

Engineering Consultant

company

Naji sazan-e Amin

Engineering Consultant

.n ايران آمايش



Gam Tarh-e Samen Engineering Consultant

اعسا قسلاقائم

Zirsakht Gostar-e Ghaem

Engineering Consultants

MINDID

Arkan Did Engineering

Consultants

ATEC Consultants

Sadr Sanat Engineering

Itsen Engineering

Consultants

ABFÁN

Abfan Engineering

Consultant

Tarh Sanat Engineering

Consultant



ARCHITECTURAL AND URBAN



Tehran Mohaseb Consultants

Sahn-e Boostan

Engineering Consultants

Rey Aab Engineering

Consultant

PeyvandBaft Engineering

Consultant



OMRAN AZARESTAN

Consultants • /

Iran Arc Consultants

Faratarh Engineering

Consultants

Vazna Engineering

Consultant

Ista Gouya Engineering

Consultant

Parsikan Iran Engineering Heram Pey Engineering Consul

PLANNING CONSULTING ENGINEERS



RAH Rahshahr International

Group



Ijad Engineering Consultants



Polmir Consulting Engineers



Noi Engineering Consultants







Shiraz Municipality

National Oil Company of

Iran-Pars Oil and Gas company

استان اءات Eskan Iran Co.

Eskan Iran co.

Regional Water Company of

Lorestan province

لنركت تسه وتولب د مواد معد فی ایران

Iran Minerals Production

Isfahan Steel company



Razi Petrochemical Company



Shahr-e Kord Municipality



Bandar Imam Petrochemical



Company (B.I.P.C)



Mapna Group- Mapna Turbine The welfare institute of Engineering and Manufacturing Company (TOGA) employees of Sepah bank



Parsian Construction

Development Company

Informatics Services Company

Ministry of Culture and Islamic Guidance-General Department of Culture and Islamic Guidance of Semnan Province

Islamic Azad University







Ministry of Agriculture Jihad







Company





Nasim-e Salamat-e













Ministry of





Tehran Municipality



Shahr-e Kord Municipality Iranian Offshore Oil Company (IOOC)





Kish Free Zone Organization



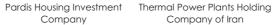




Kish Water and Power Company









Khatam Company

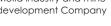


Setareh Sabz-e Siraf Power Plant





Mofid industry and mine development Company





WE WILL EITHER FIND A WAY OR MAKE ONE



- Coke Production and Tar Refining Plants of Zarand (Industrial section)
- Coke Production and Tar Refining Plants of Zarand (Non-Industrial section)
- (32) Bushehr Soil Stabilization Project
- Laleh Tabriz Urban Railway Terminal
- Coal-fired Power Plant of Tabas
 (The 1st Coal-fired Power Plant of Iran)
- (42) Sewage Collection Network of Kish
- Completion of second Carriageway of Laar-Bandar Abbas Road
- Coke Production Building (Isfahan Steel Company)
- (50) | Saman Faraz Office Towers
- (56) Tirajeh 2 Commercial Complex
- Office Building of Informatics Services Company
- Qadir Commercial-Office Building
- Kuhak Residential-Commercial Complex
- Cultural, Sport and Rehabilitation Complex of Baqiyat-Allah
- (6) Imam Khomeini Subway Commercial Complex
- Kish International Convention Center Building
- Residential Buildings of Nasr Alley
- (86) Najm Department Store (Fadaiyan Islam Street)
- 88) Jam Residential Complex (156 units)
- (90) 1000-beds Hospital of Qom
- Setareh-Sarv Office-Commercial Building
- Hokmabad Office-Commercial Tower
- Western Entrance of Shahid Rajaee Port
- Full list of Omran Azarestan Projects





- Coke Production and Tar Refining Plants of Zarand
- Industrial section





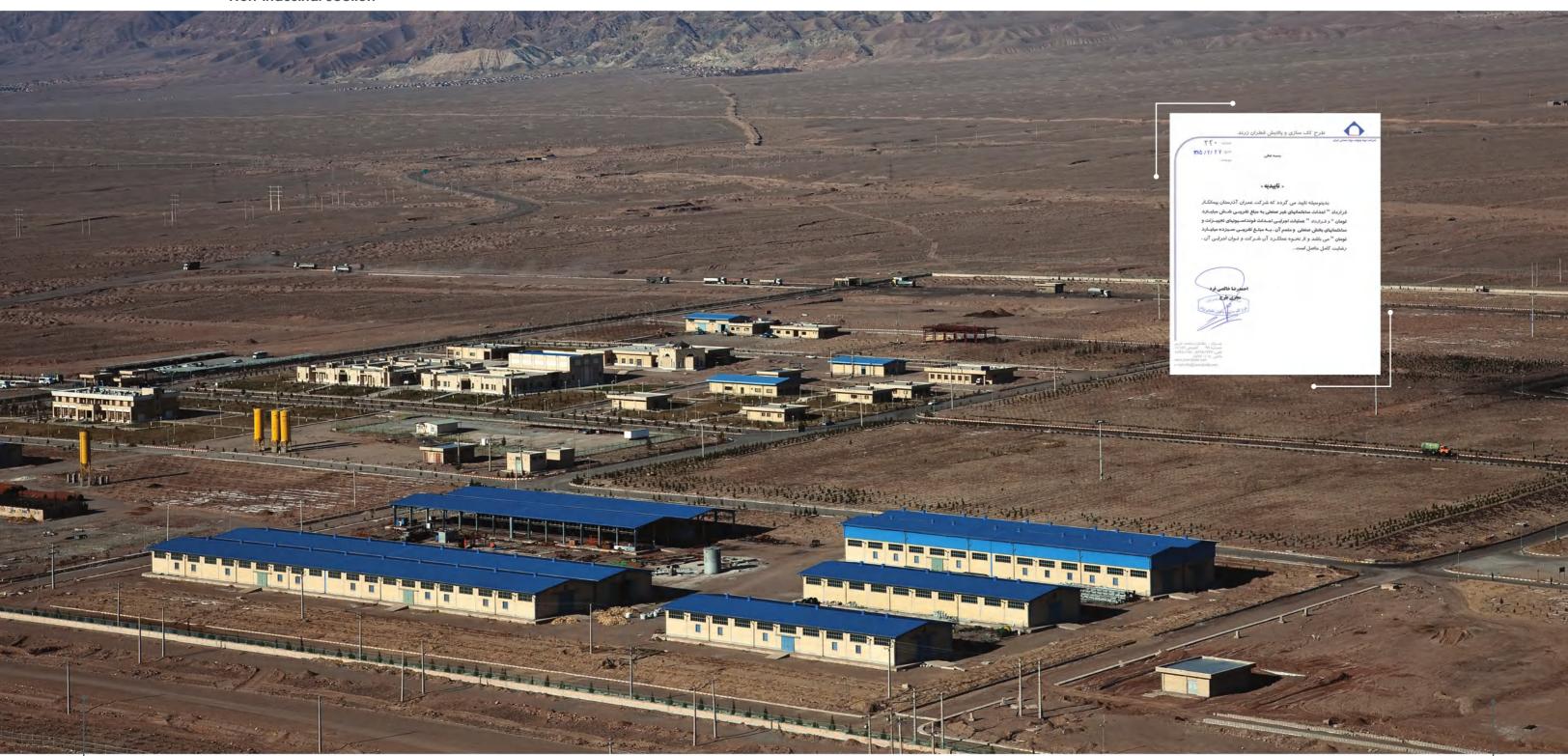
- Employer: Iran Mineral Company Consultant: Parsikan Iran Consultants Company
- City: Zarand

- Finish Date: 2007Contract Type: PC





- Coke Production and Tar Refining Factories of Zarand
- Non-industrial Section



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

- Finish Date: 2003
- Contract Type: PC

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





• 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.



SM +TurboJet						
کارخانه سازنده	Grout Pu	ump & Mixer				
مدل	Soilmec , Italy , 2018	كارخانه سازنده				
توان موتور		مدل				
حداكثر قطر حفاري		توان موتور				
حداكثر عمق حفاري	900 Bar	حداكثر فشار پمپاژ				
حداکثر گشتاور حفاری	6 دستگاه	تعداد دستگاه				
تعداد دستگاه						
	توان موتور حداکثر قطر حفاری حداکثر عمق حفاری	SGM45 و 7T 610 400 Kw @1800 Rpm 900 Bar عداكثر گشتاور حفاری عداکثر گشتاور حفاری تعداد دستگاه	مدل SGM45 و 7T 610 موتور عواري موتور عواري عواري موتور عواري عواري موتور 900 Bar عمق حفاري حداكثر عمق حفاري عمق حفاري عداكثر فشار پمپاژ عمق حفاري عداكثر كشتاور حفاري عداد دستگاه عداد دستگاه عداد دستگاه	مدل SGM45 pt 77 610 مدل 400 KW @ 1800 Rpm عداكثر قطار حفارى 900 Bar بمياژ عداكثر فشار پمپاژ عداكثر گشتاور حفارى تعداد دستگاه قداد دستگاه	مدل SGM45 7T 610 موتور توان توان موتور توان توان موتور 900 Bor تداكثر گشتاور حفاری تعداد دستگاه تعداد دستگاه تعداد دستگاه	مدل

- Employer: Atomstroyexport CompanyCity: BushehrDate: 2016

- Contract Type: PC



• Tabriz Urban Railway Terminal











- Employer: Tabriz Urban Railway Organization
 Engineering Consultants: Itsen Engineering Consultants
 City: Tabriz
 Finish Date: 2015
 Contract Type: PC

- Floor Area: 30,000 Square MetersLandscaping: 13 Hectares

عمران آذرــــّان OMRAN AZARESTAN

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







- Employer: Thermal Power Plants Holding Company of Iran
 City: Tabas
 Start Date: 2011
 Contract Type: EPC

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

ممران آذرىتان OMRAN AZARESTAN

• Sewage Collection Network of Kish





Employer: Kish Water Company
Consultants: Rey Aab Engineering Consultants
City: Kish
Finish date: 2007
Contract Type: PC

• Piping Length: 42 Kilometers







- Employer: 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

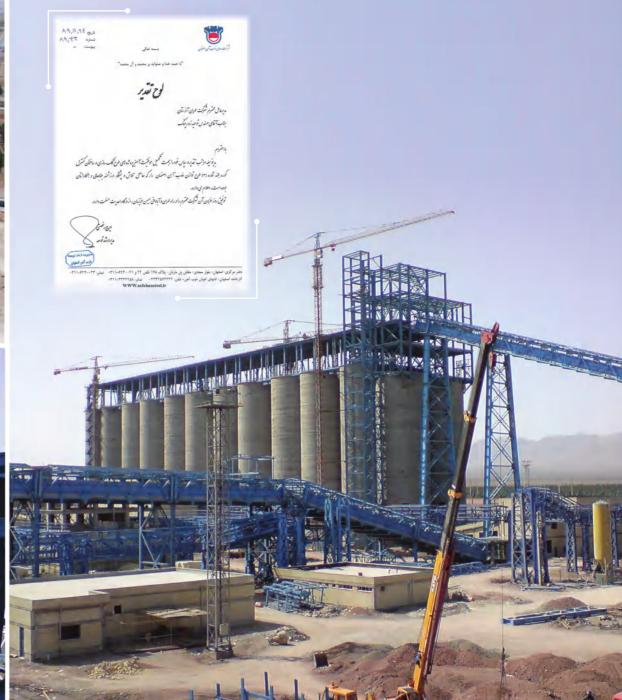


عمران آذرستان OMRAN AZARESTAN

• Coke Production Building (Isfahan Steel Company)

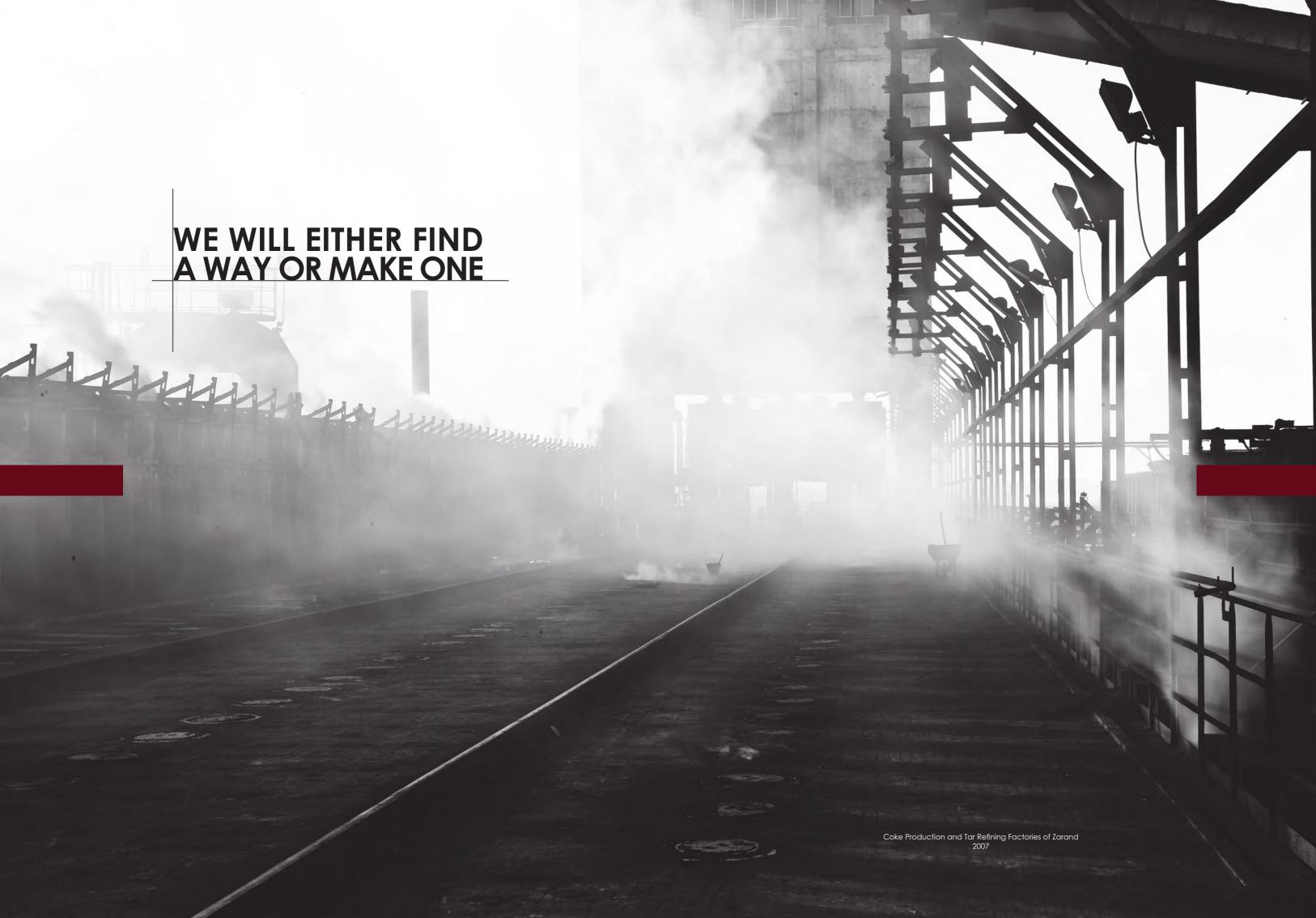






- Employer: Esfahan Steel Company
 Engineering Consultants: Foolad Technic International Engineering Company
 City: Isfahan

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



عمران آذرىتان OMRAN AZARESTAN

• Saman Faraz Office Towers

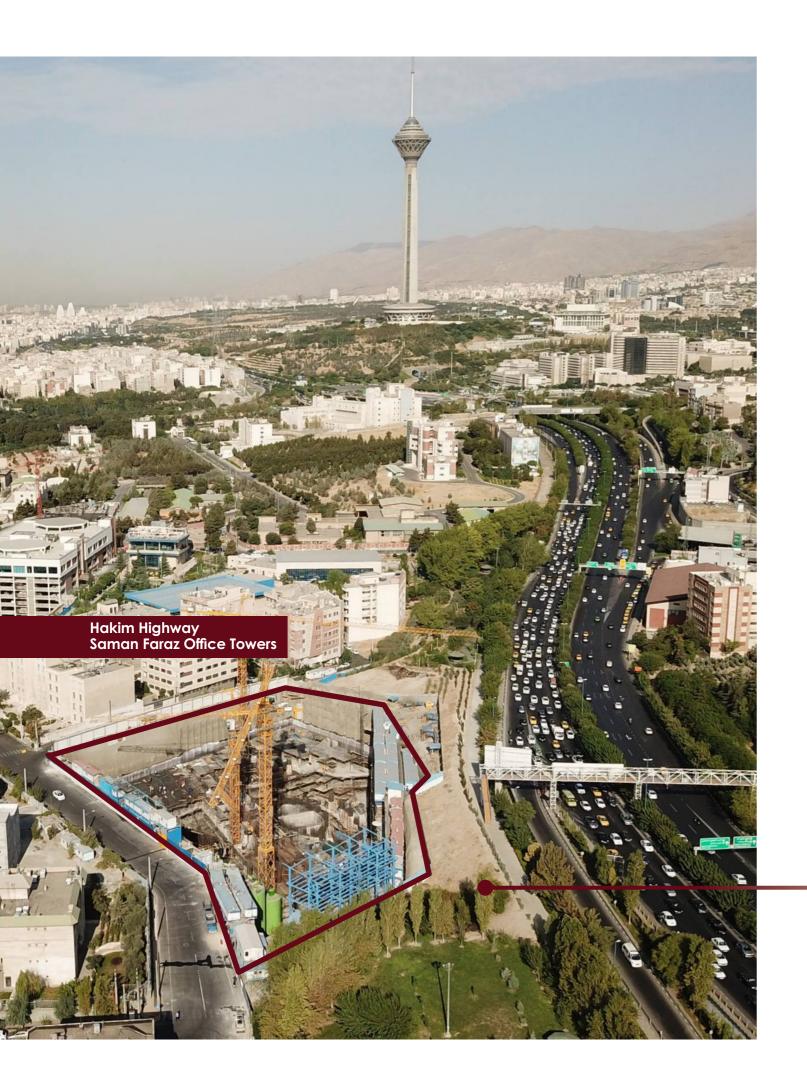




- Employer: Behnad Bana Development Company
 Engineering consultant: Iran Ark Consulting Engineers, Tadbir Sahel-e Pars, Energy and Granteen
 City: Tehran
 Start Date: 2017
 Contract Type: PC

- Floor area: 167,000 square metersNumber of floors: 49 floors











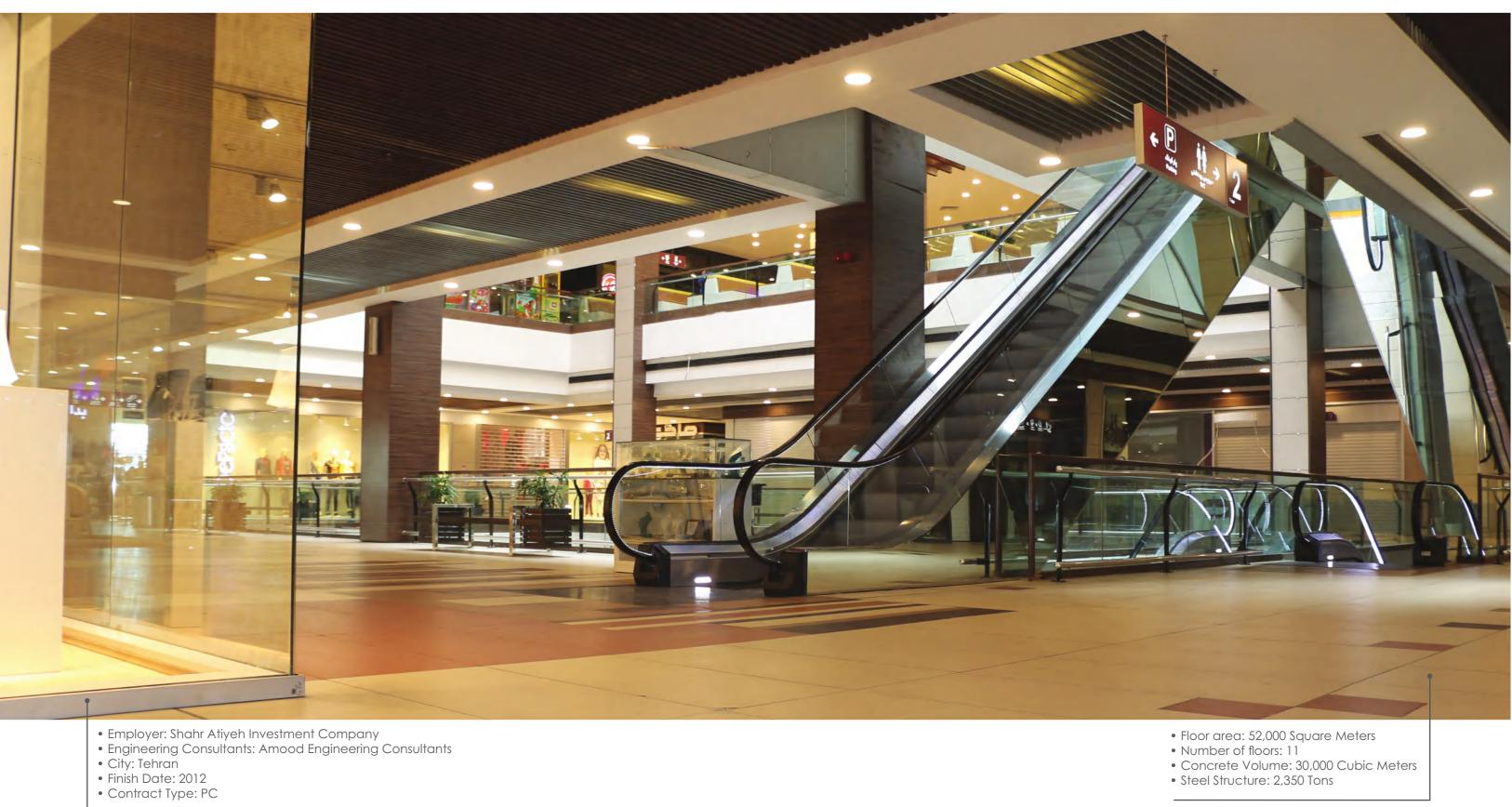


- Employer: Shahr Atiyeh Investment Company Engineering Consultants: Amood Engineering Consultants
 • City: Tehran
- Finish Date: 2012
- Contract Type: PC
 Floor area: 52,000 Square Meters
 Number of floors: 11
- Concrete Volume: 30,000 Cubic Meters
- Steel Structure: 2,350 Tons



عمران آذرىتان OMRAN AZARESTAN

• Tirajeh 2 Commercial Complex



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

عمران آذرىتان OMRAN AZARESTAN

• Office Building of Informatics Services Company









- Employer: Informatic Services Corporation
 Engineering Consultants: Industrial Engineering Consultants of Iran
 City: Tehran
 Finish 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 ComplexFirst and Second Phases







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

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









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







• Cultural, Sport and Rehabilitation Complex of Baqiyat-Allah



- Employer: 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













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

• Land area: 28,800 Square Meters

عمران آذرىتان OMRAN AZARESTAN

• Imam Khomeini subway commercial Complex







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







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











- Employer: Iranian Offshore Oil Company (IOOC)
 City: Siri Island
 Finish Date: 2016

- Contract Type: EPC
 Floor area: 7,000 Square Meters
 Landscaping: 22,000 Square Meters







ممران آذرىتان OMRAN AZARESTAN

• Najm Hypermarket (Fadaiyan Islam Street)











- Employer: Najm-e Khavar-e Miyaneh Department Stores Company
 Engineering Consultants: Naji Sazan-e Amin Engineers
 City: Tehran
 Finish Date: 2011

- Contract Type: PC (Execution Operations of Structure and Facilities)

• Floor area: 36,000 Square Meters

مران آذرىتان omran azarestan

• Jam Residential Complex (150 units)



- Employer: Pars Oil and Gas Company
 Engineering Consultants: Atak Engineering Consultants
 Location: Bushehr
 Finish Date: 2011

- Contract Type: PC

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



• Completing the Structure of Block C Building of 1000-bed Hospital- Qom



- Employer: Nasim Salamat-e Khatam Company Location: Qom Start Date: 2019

- Contract Type: PCSteel Structure: 3,500 Tons



• Setare-Sarv Commercial-Office Building



- Employer: Setare-ye Omran 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





- Employer: 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: 49



عمران آذرىتان OMRAN AZARESTAN

• Western Entrance of Shahid Rajaee Port





- Employer: Ports and Maritime Organization
 Location: Bandar Abbas
 Engineering Consultants: Faratarh Engineering Consultants
 Finish Date: 2005
 Contract Type: PC

- Floor Area: 5,000 Square MetersLandscaping: 37,000 Square Meters

عمران آذرــــّان OMRAN AZARESTAN

• Western Entrance of Shahid Rajaee Port











- 19 Compressors (10 Wheels)
- 18 tower cranes (6 to 25 tons)
- 12 Cranes (10 to 50 tons)
- 9 Truck Mixer (8 and 9 Cubic Meters)
- 8 Batching Plants (60 to 120 Cubic Meters per Hour)
- 6 Stationary Concrete Pumps
- 5 Mobile Concrete Pumps (26 to 52 meters)
- 6 vertical drilling machine DSM Soilmec Sr95
- 6 high pressure grout pumps
- 6 grout mixers
- 4 Road rollers ca25
- 5 Excavators
- 4 Loaders
- 3 Mini loaders
- 2 Road Graders
- 5 tractors

- 33 Pickup truck
- 32 Diesel Generators (100 to 450 Kva)
- 26 Motorcycles
- 4 Rebar automatic cutting and bending machine
- 4 dumpers
- 3 ambulances
- 3 Road Bascule Bridges (100 tons)
- 3 placing boom (36 meters)
- 3 Flatbed Trailers
- 3 Hydraulic Excavator Hammer
- 2 Jet Grouting Drilling Rigs
- 2 Core Drilling Machine
- 11 Diesel and electric compressors
- 9 construction hoists (1.5 to 2.5 tons)
- 8 Vibrating Road rollers
- 5 Minibus and buses
- 48 passenger cars

No.	Machinery Group	QTY.	Machine Health Percentages	Percentage of number	Percentage of value
1	Asphalt and concrete	21	82%	7 %	12%
2	Cargo and Material Handling	43	75%	14%	15%
3	Equipment	59	85%	19%	5%
4	Drilling and Injection	22	85%	7 %	51%
5	Transportation	21	74%	7 %	3%
6	Road and Construction	35	69%	11%	5%
7	Light and Support Equipment	108	79%	35%	9%
	Total	309	80%	100%	100%



• Central Warehouse of Omran Azarestan



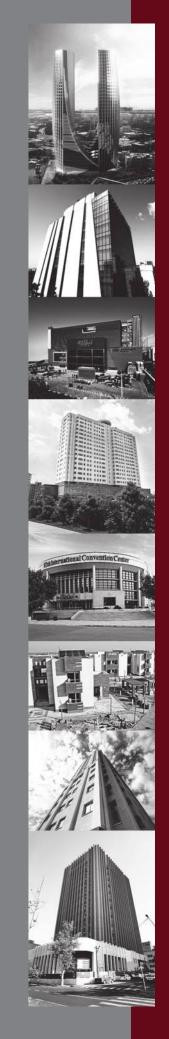
• Total land area: 33850 Square Meters

• Area of roofed warehouses: 13480 Square Meters

	ı	
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 -350bed 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

	of Semnan art and cultural complex project		
	•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
Project	•Execution of architectural work, electrical and mechanical installations and retrofitting of the buildings of Dariush Takht Jamshid Hotel	PC	18
Project	•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 -350bed 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

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 (325*2) 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 -1000bed hospital- Qom	PC	10
•Construction of the Central Building of Parsian Bank- Parsian Tower	PC	12



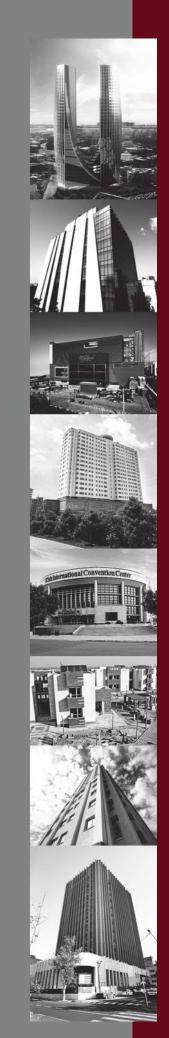




Project Name	Contract Type	Duration of contract (Months)
Bushehr soil stabilization project	PC	14
• First Phase of Commercial Complex of Hormozgan-Shiraz	PC	18
• Floors and side walls of Restaurant building of Razi Petrochemical	PC	3
Kharg restaurant and kitchen	PC	20
•Mapna Multi Floor Parking	PC	15
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



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 Rajaee 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















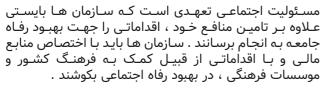












بر این اساس گروه توسعه کسب و کار آذرستان از ابتدای تاسیس خود تاکنون ، همواره کوشیده است تا از طریق حمایت از موسسات و بنیاد های فرهنگی و تاسیس کتابخانه و احداث مدرسه به ایفای تعهد خود عمل نماید . _

- حمایت از بنیاد کودک
- حمایت از موسسه پژوهشی تاریخ ادبیات کودکان
 - راه اندازی موزه کودکی ایرانک
 - برگزاری دو دوره سمپوزیوم "با من بخوان" و اعطای جایزه جبار باغچه بان
- تاسیس کتابخانه کودک و نوجوان صدر الواعظین
- تاسیس کتابخانه در کارخانه ی سازور سازه آذرستان
 - کانکس های اهدایی به آموزش و پرورش جیرفت
- کمک های نقدی و غیر نقدی به منطقه زلزله زده کرمانشاه
 - احداث مدرسه خیریه در استان بوشهر
- کمک های نقدی و غیر نقدی به مناطق زلزلهزده کرمانشاه ، آذربایجان شرقی و اردبیل
 - حمایت از اشتغال و کارآفرینی و افزایش سطح علمی متخصصين جوان كشور
- احداث ساختمان سی تی اسکن بیمارستان شهید ستاری قرچک
- نشـر منظومـه حيـدر بابـا اسـتاد شـهريار بـه همـراه ترجمـه فارسی سلیس در راستای اعتلای فرهنگ و آشنایی بهتر فارسی زبانان با این منظومه زیبا.











راه اندازی موزه کودکی ایرانک

گروه توسعه کسب و کار آذرستان با توجه به اهداف فرهنگی خود و در راستای پرورش فرهنگ کودکی و زنده نگاه داشتن تاریخ و ادبیات کودکان در جامعه و ایجاد تعاملی سازنده میان کودکان و بزرگسالان ، اقدام به حمایت ازراه اندازی موزه کودکی ایرانک کرده است.

موزه کودکی ایرانک ، نمایشگاه - موزه ای در ساختمان گنجینه سازمان اسناد و کتابخانه ملی ایران است که برای آشنایی دوستداران فرهنگ کودکی و شناخت نسل جدید ، از پیشینه گذشتگان خود راه اندازی شده است.

ایـن مـوزه کـه بـا همـت موسسـه پژوهشـی تاریخ ادبیات کودکان و حمایت گـروه عمـران آذرسـتان راه اندازی شده اسـت ، به روایت نقـش کـودک در شـاهنامه و مینیاتورهـای سده ی میانی ، معرفی شاعران و نویسندگان پیشگام فرهنگ کودک ، وسایل کودکی مانند ننوهـا و گهـواره هـا ، بـازی افزارهـای کـودکان می پردازد .



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- احداث ساختمان سے تے اسے کن بیمارستان شھیدسیتاری قرچک
- شرکت عمران آذرستان با احداث ساختمان سی تی اسکن بیمارستان برکت شهید ستاری قرچک، کوشیده است در راستای ایفای نقش اجتماعی خود، به این تعهد عمل نماید.







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