



**BOLAND
PAYEH**

GENERAL CONTRACTOR

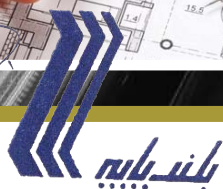
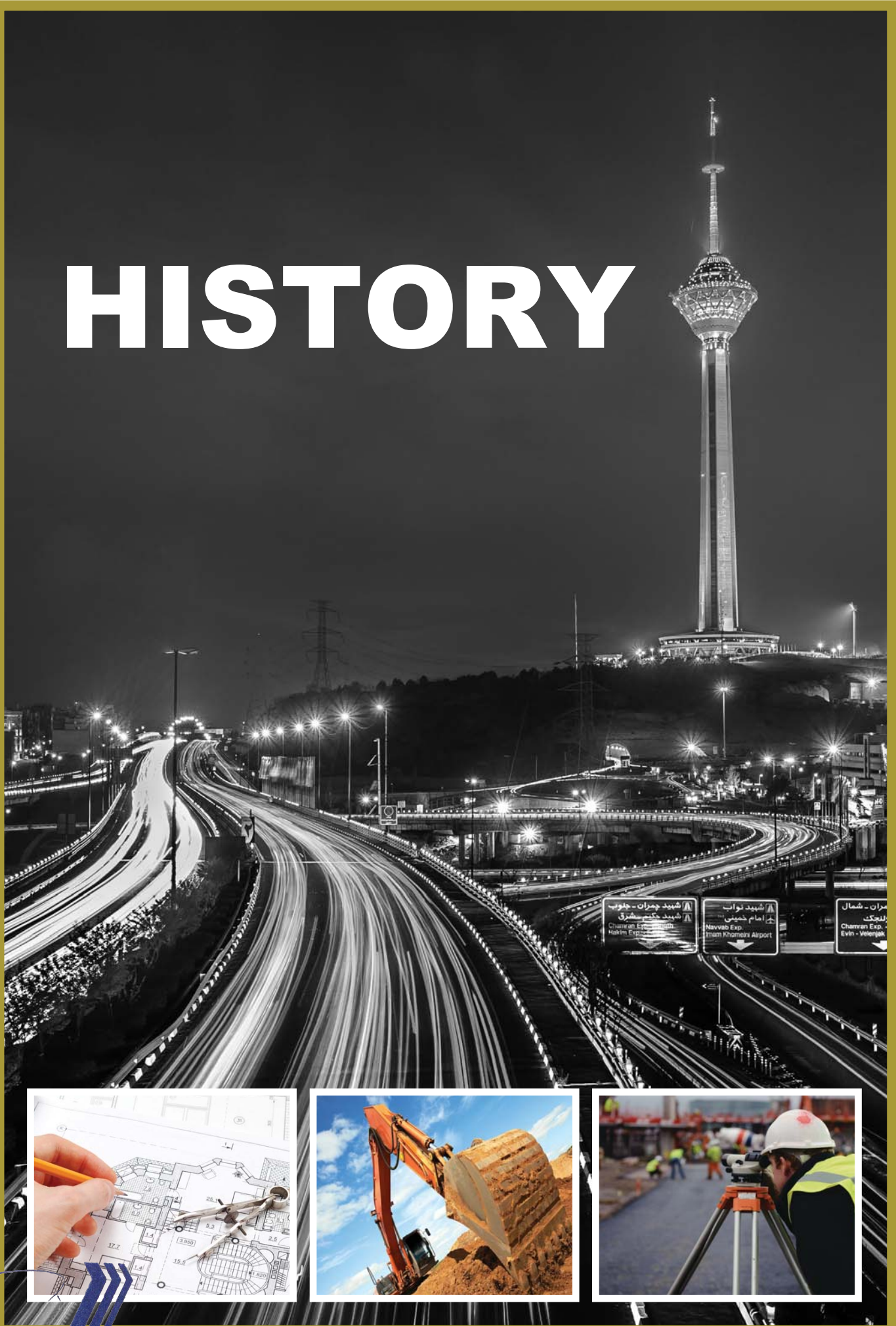




WWW.BOLANDPAYEH.COM



HISTORY



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Our History

Boland Payeh Co. is a privately held company and operates as General Contractor. It was established in 1992 and considering its founders' aim for completing innovative and complicated projects from their inception to their delivery, "**From Concept to Creation**" was chosen as its slogan. Boland Payeh's first project was Shahid Montazeri's cooling towers in Isfahan, which was also an engineering milestone in Iran as it was the first concrete cooling tower designed and built in Iran by an Iranian company. The complexity and characteristic of BP's early projects gave it the reputation for being a technical company interested in complex projects that has not been done by Iranian companies before. Boland Payeh improved its reputation by completing variety of projects such as dams, power plants, stadiums, metro and prestigious "Milad Tower" Project, which was the 4th tallest tower in the world in 1995 and 6th in present time. The company, while maintaining its technical characteristic, transformed into an EPC (Engineering, Procurement, Construction) contractor covering all stages of a project from concept to creation. Starting with EPC projects in power sectors and culminating in EPC contract of the iconic Milad Tower Project, the company

expanded itself and moved further in the path of becoming a general contractor (GC).

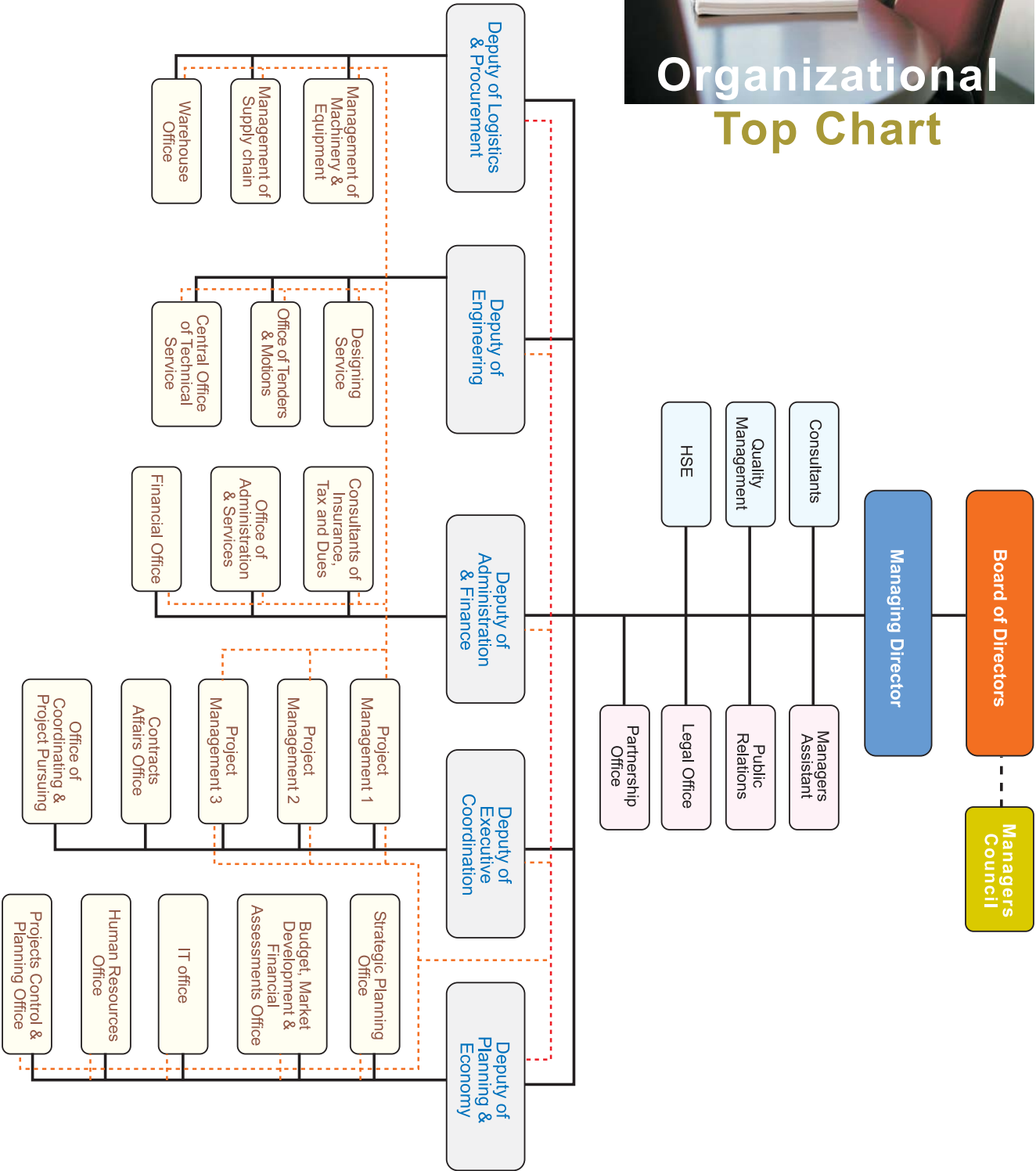
In 2007, Boland Payeh celebrated its first EPCF (Engineering, Procurement, Construction, Finance) Contract of "Lines 3 & 4 of Tehran Metro" followed by BOT (Build, Operate, Transfer) Contract of Multi-Storey Parking of Mehrabad Airport, and BOO (Build, Own, Operate) Contract of South Fars Combined Cycle Power Plant. With the growth of the company and to respond to its expansion, Boland Payeh set up different subsidiaries to cover its different areas of needs in a more efficient and sophisticated way. At this point, the company was fully transformed into a local GC contractor involved in different projects and interested in creating and defining projects by its own.

In 2011 Boland Payeh took another big step by entering in other markets in Middle East and securing some landmark projects. It started with Baghdad Athletic City project as a turnkey contract and now the company has multiple projects outside of Iran.





Organizational Top Chart



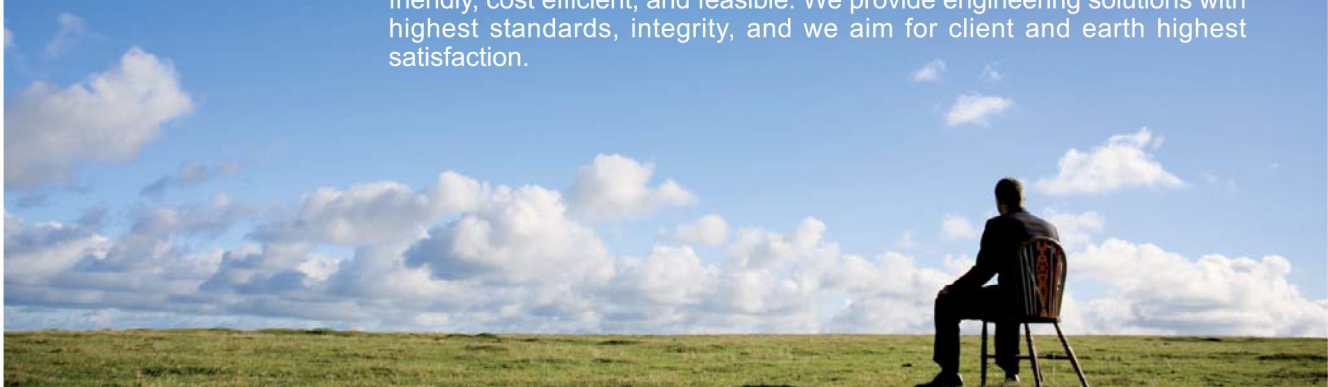


Vision

Boland Payeh's vision is to be one of the most reputable construction companies by continuously improving in every aspects of its operation, become a frontier in excellence, leadership and innovation in construction, and solve the engineering challenges in the most efficient and green way.

Mission

The mission of Boland Payeh is to provide the most appropriate engineering solutions for clients, while making sure its solutions are environmentally friendly, cost efficient, and feasible. We provide engineering solutions with highest standards, integrity, and we aim for client and earth highest satisfaction.



Core Values

- **Sustainability:** We believe that one of our most important moral obligations is to take care of environment and make sure we do our best to keep it as green as it is, or even help it get greener. We try to leave as small footprint as we possibly can even if it means we have to complete our projects in a more challenging way.
- **Ethics:** Boland Payeh is committed to the highest standards of ethical conducts, and has put this commitment as its priority in every activity. We believe in approaching our business partners, clients and society with fairness, honesty and goodwill. We ensure to maintain trust of our stakeholders and this is among our greatest assets.
- **Innovation:** We like to approach projects that not many others like to do. We believe it is always possible to solve engineering challenges in a simpler way, and we aim to introduce new technologies to our country and region whenever possible.
- **People:** In Boland Payeh, we believe in equal opportunity. We select our new colleagues on equal basis and treat all our employees with mutual respect. Just like our employees help us grow, we help our employees grow by exercising mentoring scheme, learning program, and continuous monitoring of their progress in their career path.

Turnover

Year	Turnover (USD)
2009-2010	210,000,000
2010-2011	199,000,000
2011-2012	157,000,000
2012-2013	147,000,000
2013-2014	309,000,000



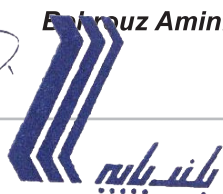


Health, Safety and Environment policy

Boland Payeh Company

- We, Boland Payeh Co., believe all our personnel are responsible for health, safety and environment and complying with this responsibility is an important part of our duties.
- Our goal is that our company and employees appear, act and behave to the highest level of health, safety and environment.
- Working toward the highest levels of health, safety and protecting environment and constantly enhancing in this regard is responsibility of each and every one of us and improvement shall continue until our company is a role model in this aspect.
- We, Boland Payeh Co., will do our utmost to diminish the negative influences of possible accidents in our projects to environment and executive team by using sophisticated HSE methods.
- We, Boland Payeh Co., are aware of our duties toward health and safety and act according to the rules in chapter 12 of "Iranian National Building Rules"
- We, Company's management team, work toward providing a safe and healthy working environment for its employees by fully supporting HSE plans and actions.
- We, company's employees, feel obligated to act according to HSE rules and regulations and continuously work toward correct implementation of these principles.
- Every contractor cooperating with Boland Payeh Co. is responsible to act upon every principle in this policy based on terms of their contracts.
- We, Boland Payeh Co., do our utmost to minimize negative impacts of projects to the environment.
- We, Boland Payeh Co., do our utmost to control our projects' health and act according to its regulations.
- I, CEO of Boland Payeh Co., and my colleagues take responsibility to plan, implement, and constantly enhance our HSE policy and continuously act to implement every single statement of this policy in every company's project until the proper implementation of the policy is assured.

Ehsan Aminfard, CEO





Best Records

- Tallest Structure in Iran (Milad Tower with 435 meters height)
- Longest cable-stayed bridge in Middle East (Great Lali Bridge with 500 meters length)
- Longest metro line in Middle East (54% of Line 3 of Tehran metro which is 37 km long was done by Boland Payeh Co.)
- Tallest cooling tower (Bisotun Thermal Power Plant with 165 meters height)
- Construction of 13 cooling towers by Slip forming method
- Continuous heavy lifting of 700 tons steel structure for 280 meters from zero level (Stage 3 of Milad Tower)
- Continuous heavy lifting of 400 tons antenna spire for 435 meters from zero Level
- Record of tunnel advancing of 60 m/day

From Concept To Creation

FIELDS OF ACTIVITY

BUILDING



TRANSPORTATION



POWER



INDUSTRIAL



WATER



OIL & GAS



BUILDING



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Multi-Purpose Milad Tower
Client:	Yadman Sazeh Co.
Consultant:	-
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	28 / 09 / 1995
Duration:	22 Months + 20.5 Months
Initial Price:	31,941,769 USD + 38,951,717 USD
Location:	Tehran, Iran
Description:	Milad Tower is constructed to provide Wireless Access System (WAS), Multipoint Video Distribution System (MVDS), (DVB) and radio broadcasting (FM, UHF, VHF) for public and private uses. In addition, Milad tower as the new symbol of Tehran attracts many tourists and officials to its sky dome, viewing zone, rotating restaurant, coffee shop, hotel and conference room.
Partners:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers) / NCK





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Lobby of Milad Tower

Client:

Yadman Sazeh Co.

Consultant:

-

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

08 / 05 / 2000

Duration:

7.5 Months

Initial Price:

3,305,168 USD

Location:

Tehran, Iran

Description:

-

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers) / NCK





Building

Transportation

Power

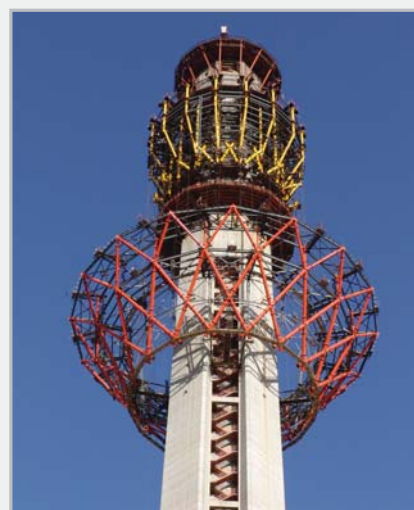
Industry

Water

Oil & Gas



Project Name:	Heavy Lifting, Installation and Concreting of Top of Milad Tower
Client:	Yadman Sazeh Co.
Consultant:	-
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	10 / 05 / 2001
Duration:	28 Months + 22 Months
Initial Price:	8,491,498 USD + 2,334,878 USD
Location:	Tehran, Iran
Description:	During this project, record of continuous heavy lifting of 700 tons steel structure in Iran was broken. The total weight of steel structure was 4,000 tons.
Partners:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers) / NCK





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Installation of Milad Tower Antenna

Client:

Yadmen Sazeh Co.

Consultant:

-

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

31 / 12 / 2005

Duration:

8 Months + 12Months

Initial Price:

2,749,367 USD + 366,724 USD

Location:

Tehran, Iran

Description:

With completion of antenna installation, Milad Tower became the 6th tallest tower in the world with 435 meters height. The method used for installation of antenna mast was telescopic heavy lifting.

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers) / NCK





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Remaining Works of Milad Tower
Client:	Yadmen Sazeh Co.
Consultant:	Tarh-o-Tabdil Co.
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	09 / 07 / 2006
Duration:	14 Months + 12 Months
Initial Price:	35,243,758 USD + 32,126,091 USD
Location:	Tehran, Iran
Description:	This project consists of electrical, mechanical and architectural works as well as construction of interior, cladding, revolving restaurant, BMS and elevators.
Partners:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Landscaping of MILAD Tower
Client: Yadmen Sazeh Co.
Consultant: -
Type of Contract: Engineering, Procurement, Construction (EPC)
Start Date: 23 / 06 / 2008
Duration: 4 Months
Initial Price: 2,374,271 USD
Location: Tehran, Iran
Description: -
Partners: TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Baghdad Athletic City
Client:	Iraqi Ministry of Youth and Sport
Consultant:	Haris Engineering Inc. / Hill International
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	18 / 12 / 2011
Duration:	30 Months
Initial Price:	194,886,430 USD
Location:	Baghdad, Iraq
Description:	Upon completion, Baghdad Athletic City will be Iraq's biggest athletic city, consisting of 60,000 seats stadium, four fully roofed training ground, four-star hotel, landscaping and access routes inside the athletic city.
Partners:	NCK / Sobek / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Al-Zawraa Sport Complex

Client:

Iraqi Ministry of Youth and Sport

Consultant:

Anthony Béchu et des Associés / Hill International

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

20 / 12 / 2011

Duration:

26 Months

Initial Price:

47,456,218 USD

Location:

Baghdad, Iraq

Description:

Al-Zawraa Stadium is home to the biggest and most popular football club in Iraq and upon completion, will provide sport facilities to the residence of region and fans of Al-Zawraa football club who can enjoy their modern and elegant stadium.

Partners:

Sobek / Engineering Structures for Life / NCK / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)



**Building**

Transportation

Power

Industry

Water

Oil & Gas

**Project Name:**

Atlas Plaza Commercial Complex

Client:

Setareh Atlas Pars Co.

Consultant:

Pars Gostareh Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

09 / 09 / 2013

Duration:

27 Months

Initial Price:

36,877,972 USD

Location:

Tehran, Iran

Description:

Upon completion, Atlas Plaza will be one of the most luxurious multi-purpose complexes of Iran. This project consists of commercial, residential and administrative units as well as other facilities such as recreational space, play land, multiple galleries and spectacular view of Tehran. BP's scope covers execution of reinforced concrete structure for the east-side of the project..

Partners:

-





Building

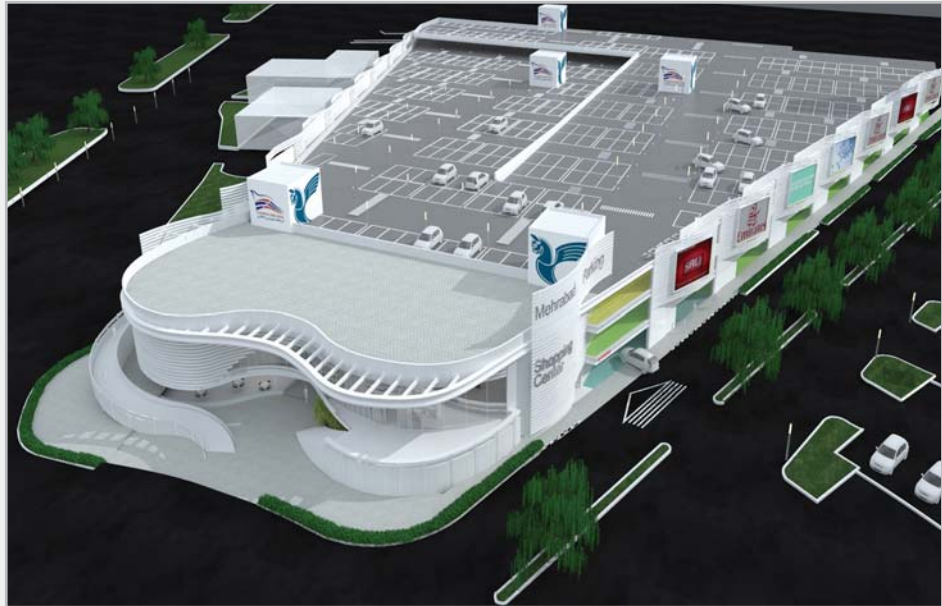
Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Multi-Story Car Park of Mehrabad Airport

Client:

Iranian Airports Holding Co.

Consultant:

TTBP Consulting Engineers Co.

Type of Contract:

Build, Operate, Transfer (BOT)

Start Date:

03 / 03 / 2012

Duration:

24 Months

Initial Price:

29,686,174 USD

Location:

Tehran, Iran

Description:

Multi-Story Car Park of Mehrabad Airport is one of the first Build, Operate and Transfer (BOT) parking projects in Iran. BP has designed and constructed this parking in multiple phases and currently it is operated by BP.

Partners:

Forodiyar Samaneh Iranian / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Baran Administerial-Trade Tower

Client:

Naji Sazan Amin Co.

Consultant:

Tadbir Omran Iranian Co.

Type of Contract:

Construction (C)

Start Date:

25 / 01 / 2009

Duration:

25 Months

Initial Price:

23,516,903 USD

Location:

Tehran, Iran

Description:

Baran Administerial-Trade Tower is one of the largest towers in Tehran with 156,000 square meters total floor area in 30 floors. The contract covers construction of the noble reinforced concrete structure.

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)



**Building**

Transportation

Power

Industry

Water

Oil & Gas

**Project Name:**

Improvement and Development of Imam Khomeini Airport Passenger Terminal

Client:

Imam Khomeini International Airport Office

Consultant:

Sahne Boostan Consultant Engineers Co.

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

29 / 06 / 2009

Duration:

24 Months

Initial Price:

19,127,101 USD

Location:

Tehran, Iran

Description:

Imam Khomeini Airport is the main international airport in Iran and in order to facilitate passengers in their travels, expansion of Imam Khomeini Airport's passenger terminal was planned by the authorities, and was designed and constructed by BP.

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Kermanshah Burn-Injury Hospital
Client:	Kermanshah University of Medical Sciences
Consultant:	Maheer va Hamkaran Consulting Engineers Co.
Type of Contract:	Construction (C)
Start Date:	27 / 05 / 2013
Duration:	18 Months
Initial Price:	14,736,995 USD
Location:	Kermanshah, Iran
Description:	50 bed Kermanshah burn-Injury hospital is the first burn-injury center in the west of Iran. BP's scope covers execution of all civil, electrical and mechanical works.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Naghsh-e-Jahan Football Stadium

Client:

Isfahan Stadium Executive Committee.

Consultant:

Artek and Hamkaran Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

02 / 07 / 1997

Duration:

14 Months

Initial Price:

10,256,410 USD

Location:

Isfahan, Iran

Description:

Naghsh-e-Jahan Stadium is the second biggest stadium in Iran, after Tehran's Azadi Stadium. This stadium is home turf of Sepahan F.C, the most successful Iranian soccer team.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Structure Construction of No.2 Multi-Story Parking
Client:	Negin Aray Asia Co.
Consultant:	Mehr Dana Tarh Pardazan Consultant Engineers Co.
Type of Contract:	Construction (C)
Start Date:	03 / 03 / 2011
Duration:	13 Months
Initial Price:	10,015,058 USD
Location:	Tehran, Iran
Description:	Construction of Ekbatan's No.2 Multi-Story Parking was awarded to Boland Payeh Co. This project is part of Tehran's MegaMall project, which will be one of the biggest shopping complexes in Iran upon completion.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Milad Tower Multi-Story Car Parking

Client:

Yadmen Sazeh Co.

Consultant:

Rah Shahr Architectural Consulting Engineers Co.

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

07 / 03 / 2007

Duration:

10 Months

Initial Price:

9,214,131 USD

Location:

Tehran, Iran

Description:

Milad Tower attracts many tourists to center of Tehran; therefore, construction of a car park to accommodate the visitor's cars was a necessity. This parking prevents traffic in the area and helps visitors to enjoy their visit without having to worry about finding a parking spot and safety of their cars.

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Yaas 1 Birjand Residential Complex
Client:	Civil Engineering and Manufacturing Co.
Consultant:	Tarh-e-Rah va Toonel-e-Shargh Co.
Type of Contract:	Construction (C)
Start Date:	25 / 05 / 2008
Duration:	20 Months
Initial Price:	7,642,998 USD
Location:	Birjand, Iran
Description:	This project consists of 4 blocks and is the tallest concrete structure in Southern Khorasan province with 45,000 square meters of total floor area.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Hangar and Annex No. 2 of Imam Khomeini Airport

Client:

The Airlines of the Islamic Republic of Iran (HOMA)

Consultant:

Sahne Boostan Consultant Engineers Co.

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

03 / 02 / 2009

Duration:

13 Months

Initial Price:

7,123,530 USD

Location:

Tehran, Iran

Description:

Imam Khomeini Airport is the main international airport in Iran. This hangar was planned by HOMA in order to increase the flight capacity of this airport by providing Class "D" maintenance services to jumbo jets. BP built the Imam Khomeini Airport's second hangar and annex using special construction method.

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Construction of Imam Khomeini Main Mosque Minarets

Client:

Tehran Musalla Authorities

Consultant:

Executive Deputy of Tehran Musalla

Type of Contract:

Construction (C)

Start Date:

15 / 06 / 1997

Duration:

16 Months

Initial Price:

5,128,205 USD

Location:

Tehran, Iran

Description:

The substantial project of Imam Khomeini Public Mosque is one of the modern day iconic islamic-cultural complexes, and has the tallest minarets in the world with 140 meters height. BP used slip forming in spite of the variable and complex cross section of the minarets.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Chemistry Faculty of Shahed University

Client:

Shahed University

Consultant:

Pars Gostareh Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

01 / 10 / 1996

Duration:

15 Months

Initial Price:

1,131,788 USD

Location:

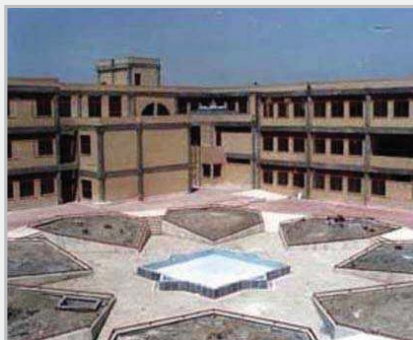
Tehran, Iran

Description:

Shahed University was built to make seats for young students enabling them to shape and flourish their young minds in different field. Currently more than 10,000 students study in this university. BP completed all works of the Faculty of Chemistry.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Atlas Plaza Commercial Complex - Two Towers
Client:	Setareh Atlas Pars Co.
Consultant:	Pars Geometry Consultants
Type of Contract:	Construction (C)
Start Date:	08 / 02 / 2016
Duration:	29 Months
Initial Price:	67,634,445 USD
Location:	Tehran, Iran
Description:	Upon completion, Atlas Plaza will be one of the most luxurious multi-purpose complexes of Iran. This project consists of commercial, residential and administrative units as well as other facilities such as recreational space, play land, multiple galleries and spectacular view of Tehran. BP's scope covers execution of civil works of the towers (excavation, foundation of concrete structure).
Partners:	-





WWW.BOLANDPAYEH.COM



TRANSPORTATION





WWW.BOLANDPAYEH.COM





Building

Transportation

Power

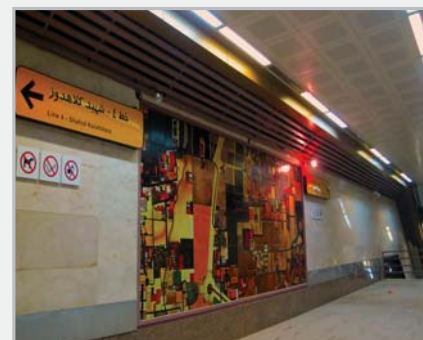
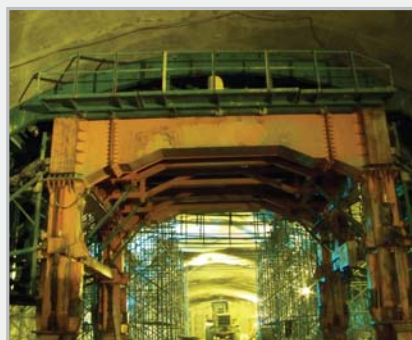
Industry

Water

Oil & Gas



Project Name: B4 Station, Ostad Moein, Tehran Metro
Client: Tehran Urban and Suburban Railway Co.
Consultant: T-Parhoon Consulting Engineers.
Type of Contract: Construction (C)
Start Date: 23 / 08 / 2008
Duration: 24 Months
Initial Price: 13,982,233 USD
Location: Tehran, Iran
Description: Boland Payeh's first metro project was construction of Ostad Moein station. BP's great performance in this project led to the award of 16 stations and 17 km of tunneling in lines 3 and 4 to BP.
Partners: -





Building

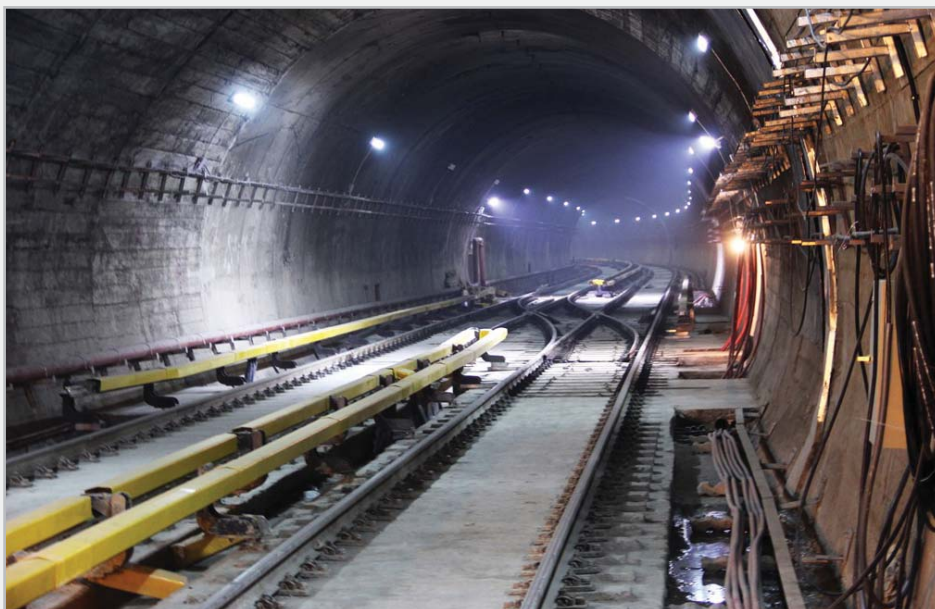
Transportation

Power

Industry

Water

Oil & Gas

**Project Name:**

Engineering, Construction and Financing Parts of Lines 3 & 4 of Tehran Metro

Client:

Tehran Urban and Suburban Railway Co.

Consultant:

Geno Consultants Co. / Pajooresh Consulting Engineers Co.

Type of Contract:

Engineering, Procurement, Construction, Finance (EPCF)

Start Date:

16 / 09 / 2007

Duration:

40 Months

Initial Price:

428,694,066 USD

Location:

Tehran, Iran

Description:

Boland Payeh designed and built more than 40% of line 3, which is the longest metro line in Middle East with 37 km length, and parts of line 4 of Tehran metro. More than 17 km of tunneling, 25 km of tracklaying and 16 stations of lines 3 and 4 of Tehran metro were constructed by BP using NATM method.

Partners:

Mehregan Financing Institution / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Gotvand Downstream Bridge
Client:	Iran Water and Power Resources Development Co.
Consultant:	Hexa Consulting Engineers Co.
Type of Contract:	Engineering, Procurement and Construction (EPC)
Start Date:	24 / 04 / 2005
Duration:	24 Months
Initial Price:	3,140,239 USD
Location:	Gotvand, Iran
Description:	This concrete box bridge is 260 meters in length and 12 meters in width.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Lali Bridge
Client:	Iran Water and Power Resources Development Co.
Consultant:	Hexa Consulting Engineers Co.
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	07 / 10 / 2007
Duration:	24 Months
Initial Price:	19,819,865 USD
Location:	Lali, Iran
Description:	The Great Lali Bridge is the longest cable-stayed bridge in Middle East and won numerous awards for its design and construction.
Partners:	Freyssinet / OVM / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers) / NCK / DSP





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Hajama-Sawa Railway & Bridge
Client: Iraqi Republic Railway Co.
Consultant: Dorsch Gruppe
Type of Contract: Construction (C)
Start Date: 09 / 10 / 2012
Duration: 18 Months
Initial Price: 107,477,840 USD
Location: Samawa, Iraq
Description: This project involves construction of 17 Km of railway and 6 bridges (3 underpasses and 3 main bridges on Euphrates, Al-Sawar, and Al-Atshan rivers). This project will be a part of railway line connecting Basra to Baghdad.
Partners: -





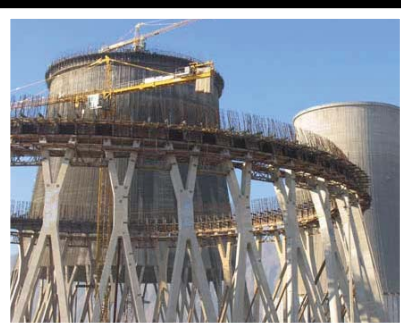
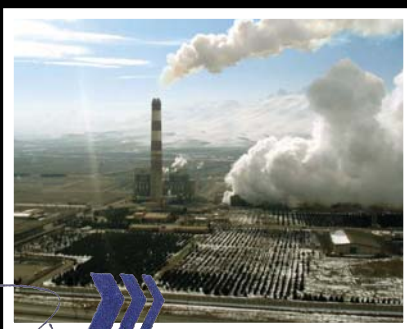
Handwritten signature in blue ink.



BOLAND PAYEH Co

WWW.BOLANDPAYEH.COM

POWER



باند پايه
BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Bisotun Thermal Power Plant
Client: Iran Power Development Co.
Consultant: Ghods Niroo Engineering Co.
Type of Contract: Engineering, Procurement, Construction, Finance (EPCF)
Start Date: 07 / 10 / 2007
Duration: 60 Months
Initial Price: 89,384,120 USD + 205,992,531 Euro
Location: Kermanshah, Iran
Description: Bisotun Thermal Power Plant has a capacity of 630 MW located in Kermanshah and has the highest concrete cooling tower in Iran with 165 meters height.
Partners: Azar Ab Industries Co. / Global Energy Co. / TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	South Fars Combined Cycle Power Plant
Client:	Energy Taban Pouya Co.
Consultant:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)
Type of Contract:	Build, Own, Operate (BOO)
Start Date:	09 / 04 / 2011
Duration:	42 Months
Initial Price:	70,920,000 USD
Location:	Khonj, Iran
Description:	This project is one of the first BOO projects in Iran with 1000 MW capacity.
Partners:	Mehregan Financing Institution





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Civil works of Kermanshah Gas Power Plant
Client:	Mapna Group
Consultant:	Monenco Iran Consulting Engineers Co.
Type of Contract:	Construction (C)
Start Date:	17 / 02 / 2009
Duration:	16 Months
Initial Price:	20,070,187 USD
Location:	Kermanshah, Iran
Description:	This project is constructed next to Bisotun Thermal Power Plant and has a capacity of 648 MW.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Concrete Cooling Towers of Arak Power Plant

Client: Iran Power Development Co.

Consultant: Ghods Niroo Engineering Co.

Type of Contract: Construction (C)

Start Date: 11 / 07 / 1995

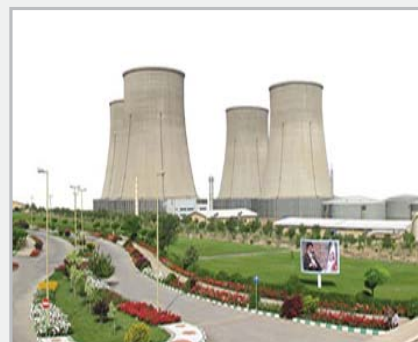
Duration: 30 Months

Initial Price: 19,428,571 USD

Location: Arak, Iran

Description: This project consists of construction works of 4 cooling towers, switchyard and pump stations. Each cooling tower has a capacity of 325 MW with height and diameter of respectively 130 and 110 meters.

Partners: Mapna Group / Atmosphere Co.





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Kazeroon Combined Cycle Power Plant
Client:	Mapna Group
Consultant:	Monenco Iran Consulting Engineers Co.
Type of Contract:	Engineering, Procurement, Construction (EPC)
Start Date:	24 / 06 / 2004
Duration:	33 Months
Initial Price:	13,502,022 USD
Location:	Kazeroon, Iran
Description:	Kazeroon Combined Cycle Power Plant is currently the largest power plant in Fars province with net capacity of 1373 MW. The scope of BP in this plant was design and construction of cooling system with three cooling towers and the BOP.
Partners:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

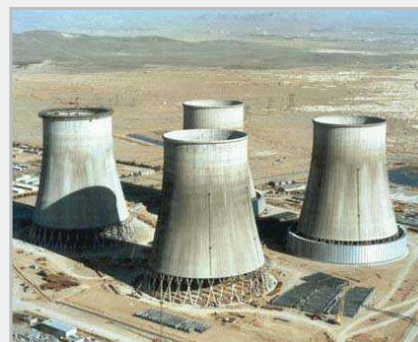
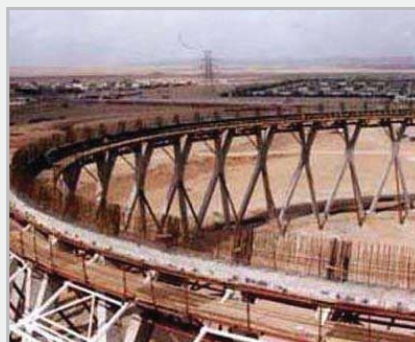
Industry

Water

Oil & Gas



Project Name: Concrete Cooling Towers of Shahid Montazeri Power Plant
Client: Tavanir Co.
Consultant: Moshanir Co.
Type of Contract: Engineering, Procurement, Construction (EPC)
Start Date: 24 / 04 / 1993
Duration: 25 Months
Initial Price: 9,851,428 USD
Location: Isfahan, Iran
Description: Cooling towers of Shahid Montrazeri Power Plant are the first concrete cooling towers constructed in Iran. In addition, this project marks the first cooling towers constructed with EPC contract, using slip-forming method.
Partners: Golval





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Yazd Combined Cycle Power Plant

Client:

Mapna Group

Consultant:

Monenco Iran Consulting Engineers

Type of Contract:

Engineering, Procurement, Construction (EPC)

Start Date:

18 / 11 / 2003

Duration:

29 Months

Initial Price:

5,440,111 USD

Location:

Yazd, Iran

Description:

This project consists of construction of the turbine hall and related buildings as well as construction of crane, sewage, firefighting system, electrical installations, and fire alert of power plant structures, primary earthing and lightning systems.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Sahand Thermal Power Plant

Client: Mapna Group

Consultant: Moshanir Co.

Type of Contract: Construction (C)

Start Date: 12 / 08 / 2000

Duration: 26 Months

Initial Price: 3,055,676 USD

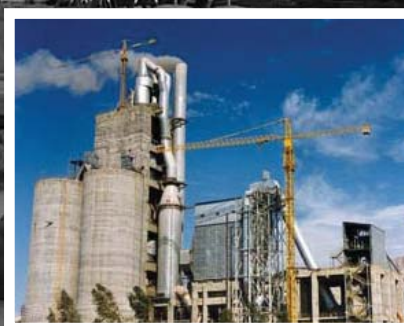
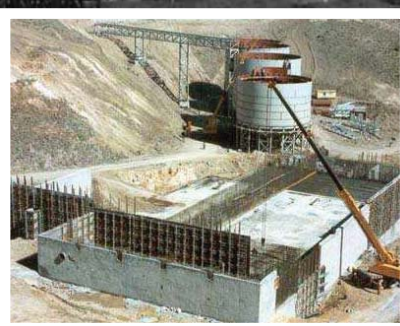
Location: Bonab, Iran

Description: This project consists of construction of two concrete cooling towers with 130 meters height and 110 meters diameter each. In order to increase speed and accuracy and reduce the cost, Slip forming method was used.

Partners: -



INDUSTRY



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Meiduk Copper Factory
Client:	National Iranian Copper Industries Co.
Consultant:	Nipec Co.
Type of Contract:	Construction (C)
Start Date:	21 / 08 / 2000
Duration:	15 Months
Initial Price:	45,584,045 USD
Location:	Shahr-e-Babak, Iran
Description:	Meiduk Copper Factory is one of the biggest copper factories in Middle East. This project consists of concentrate production salons, central repair shop, lime station, crusher plant station, administrative building and reinforced concrete tunnel.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Zabol Cement Factory

Client:

Zabol Cement Industrial Co.

Consultant:

Andisheh Sazan Sanaty-e-Pars Co.

Type of Contract:

Construction (C)

Start Date:

26 / 02 / 2006

Duration:

18 Months

Initial Price:

13,111,184 USD

Location:

Zabol, Iran

Description:

This project consists of construction of limestone crusher with galleries, bypass of crush stone, foundation and structure of conveyors, row material mill, main electro filter, kiln feed. Zabol Cement Factory provides cement needed for constructions in southern part of Iran and especially Sistan and Baluchestan province.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Biyarjomand Cement Factory

Client:

Biyarjomand Cement Factory Co.

Consultant:

Sano Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

30 / 07 / 2007

Duration:

20 Months

Initial Price:

12,598,364 USD

Location:

Shahrood, Iran

Description:

Biyarjomand Cement Factory produces 3,300 ton of cement per day, and was constructed to improve production capacity of cement in the country. BP's involvement was at initial stage of construction, as work stopped due to client's plans.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Bojnourd Cement Factory

Client:

Bojnourd Cement Factory Co.

Consultant:

Sano Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

22 / 05 / 2005

Duration:

20 Months

Initial Price:

12,100,830 USD

Location:

Bojnourd, Iran

Description:

Bojnourd Cement Factory is the first factory which produces 12 different types of cement in Iran. This 5500 tons/day cement factory helps providing required cement for construction projects in Khorasan province. As well as export to neighboring countries.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Bagheran Cement Factory

Client:

Bagheran Cement Co.

Consultant:

Tazik Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

26 / 05 / 2006

Duration:

14 Months

Initial Price:

10,586,513 USD

Location:

Birjand, Iran

Description:

This project consists of civil works for the following 6 parts: clinker silos, conveying and clinker feeding system, cement grinder, cement silos, cement conveying system, and loading building.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Pegah Powder Milk Factory

Client:

Chaharmahal and Bakhtiari Pegah Milk Co.

Consultant:

Dahe Consulting Engineers Co.

Type of Contract:

Procurement and Construction (PC)

Start Date:

12 / 03 / 2005

Duration:

24 Months

Initial Price:

7,566,346 USD

Location:

Shahrekord, Iran

Description:

Pegah Powder Milk Factory is the biggest milk factory in Iran with 10,000 tons of powder milk per year and saves 40 million euros in powder milk imports. This contract covers all civil works of the factory.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Installation of Electrical and Mechanical Equipment of Pegah Factory

Client:

Chaharmahal and Bakhtiari Pegah Milk Co.

Consultant:

Dahe Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

08 / 12 / 2005

Duration:

12 Months

Initial Price:

6,151,619 USD

Location:

Shahrekord, Iran

Description:

Pegah Powder Milk Factory is the biggest milk factory in Iran with 10,000 tons of powder milk per year and saves 40 million euros in powder milk imports. This contract covers installation of electrical and mechanical systems.

Partners:

-





Building

Transportation

Power

Industry

Water

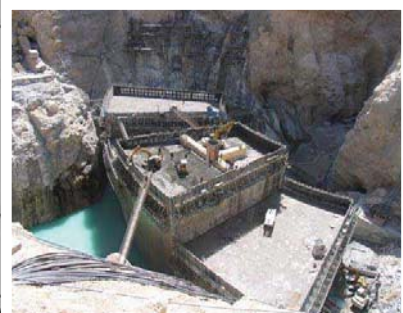
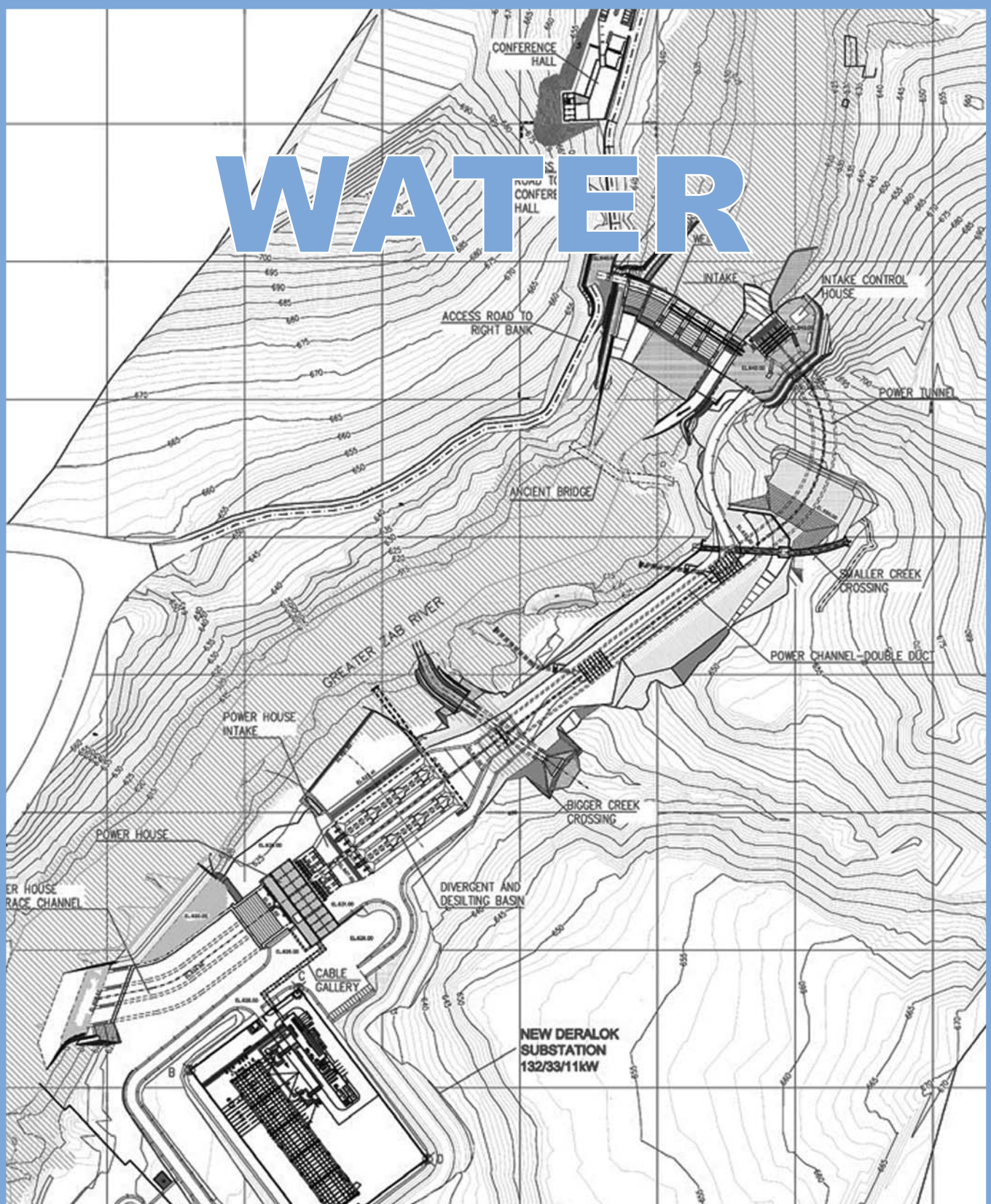
Oil & Gas



Project Name:	Karoon Cement Factory
Client:	Karoon Cement Co.
Consultant:	Sazeh Andishan Consultant Engineers Co.
Type of Contract:	Construction (C)
Start Date:	09 / 11 / 1993
Duration:	30 Months
Initial Price:	4,584,076 USD
Location:	Masjed Soleyman, Iran
Description:	This 3000 tons/day cement factory helps providing required cement for construction projects in Khuzestan province.
Partners:	Ahab Co. / Golval



WATER



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Building

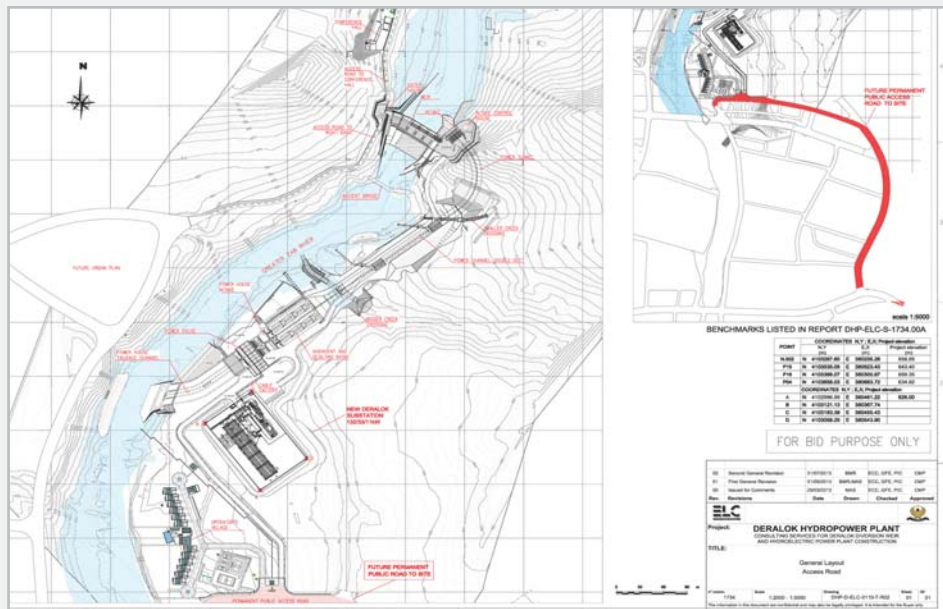
Transportation

Power

Industry

Water

Oil & Gas



Project Name: Deralok Hydropower Plant
Client: Regional Ministry of Electricity in Kurdistan Region in Iraq
Consultant: ELC Electroconsult S.p.A.
Type of Contract: Construction (C)
Start Date: 29 / 06 / 2015
Duration: 38 Months
Initial Price: 129,344,920 USD
Location: Kurdistan, Iraq
Description: Deralok Hydropower Plant consists of a concrete dam and a 37.6 MW power plant and is financed by Japan International Cooperation Agency (JICA).
Partners: Farab International Co.





Building

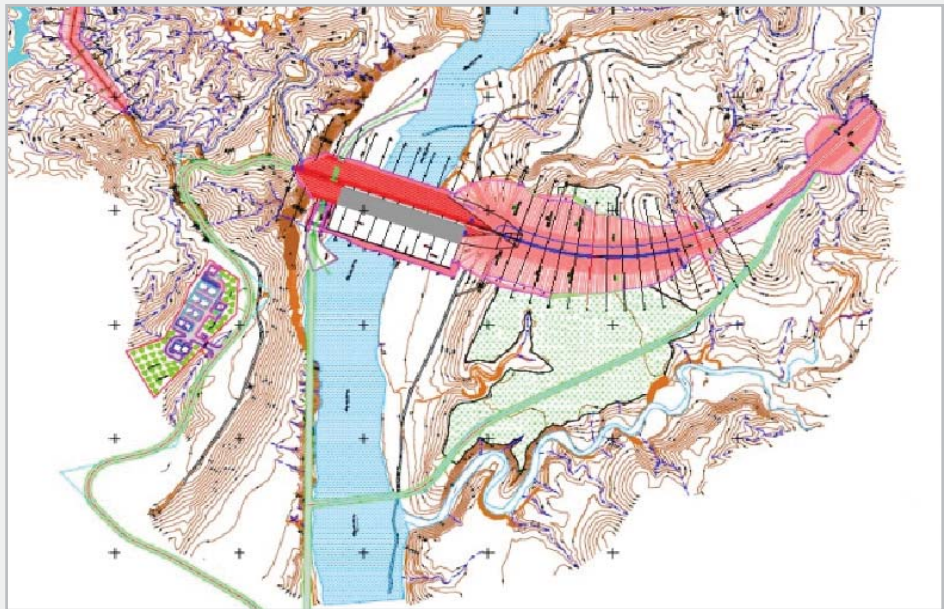
Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Dasht-e-Palang Storage Dam

Client:

Bushehr Regional Water Authority

Consultant:

Abfan Consulting Engineers Co.

Type of Contract:

Procurement, Construction, Finance (PCF)

Start Date:

27 / 01 / 2014

Duration:

48 Months

Initial Price:

350,000,000 Yuan

Location:

Bushehr, Iran

Description:

Dashte-e-Palang Dam is the first CMD dam in Iran. Upon completion, Dashte-Palang Dam will provide more than 72 million cubic meters of water annually and also control floods in the region.

Partners:

CAMCE





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Bandar Abbas Water Desalinator
Client: Tosee Ab Asia Engineering Co.
Consultant: Hendese Pars Consulting Engineers Co.
Type of Contract: Construction, Finance (CF)
Start Date: 12 / 09 / 2015
Duration: 24 Months
Initial Price: 21,365,866 USD
Location: Bandar Abbas, Iran
Description: The purpose of Bandar-Abbas Water Desalinator is to purify Persian Gulf's water for potable and industrial use.
Partners: -





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Shafts of Karoon 3 Dam

Client:

Iran Water and Power Resources Development Co.

Consultant:

Mahab Ghodss Consulting Engineering Co.

Type of Contract:

Construction (C)

Start Date:

03 / 07 / 2001

Duration:

18 Months

Initial Price:

16,610,286 USD

Location:

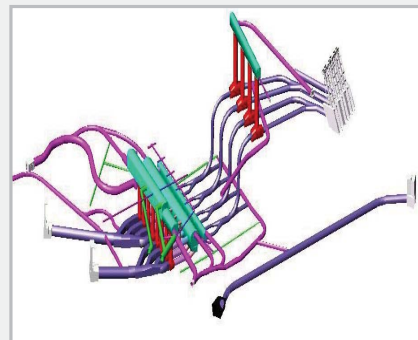
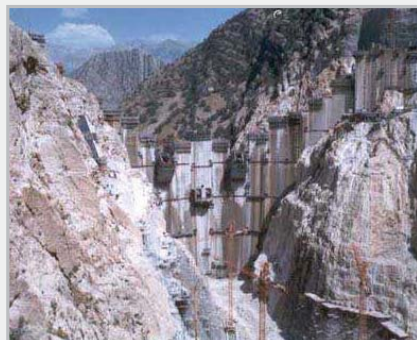
Izeh, Iran

Description:

Shafts of Karoon 3 Dam project consists of four 90 meters shafts with elliptic sections, eight 46 meters shafts with circular sections, and four 110 meters S-shape shafts. Slip forming method was used to increase speed and accuracy and reduce cost of this project, as it was on critical path of schedule.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Asaluyeh Flood Control

Client:

Pars Special Economic Energy Zone Co.

Consultant:

Band Ab Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

19 / 06 / 2006

Duration:

21 Months

Initial Price:

13,217,816 USD

Location:

Asaluyeh, Iran

Description:

There are many petroleum and petrochemical industries in Asaluyeh which are threatened by possible river floods. This project prevents floods from damaging the complexes and their strategic infrastructures.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Deep Discharge System of Gotvand Dam

Client:

Iran Water and Power Resources Development Co.

Consultant:

Mahab Ghodss Consulting Engineering Co.

Type of Contract:

Construction (C)

Start Date:

31 / 12 / 2005

Duration:

24 Months

Initial Price:

6,479,412 USD

Location:

Gotvand, Iran

Description:

This project consists of replacing new lining, injection, excavation, procurement, fabrication and hydro-mechanical installation of depth discharger system of dam and Gotvand Olya Power Plant project.

Partners:

Faradid Meehan Eng. Co.





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Riverbed Stabilization of Tajan and Intake Portals

Client:

Mazandaran & Golestan Regional Water Co.

Consultant:

Khazar Ab Consultant Engineers Co.

Type of Contract:

Construction (C)

Start Date:

06 / 03 / 2000

Duration:

14 Months

Initial Price:

3,501,445 USD

Location:

Sari, Iran

Description:

Tajan river is one of the highest water flowing river in Iran and its riverbed stabilization saves millions of dollars by preventing scour.

Partners:

Pournam Co.





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Karoon 4 Water Intake Structure
Client:	Sapasad Engineering Co.
Consultant:	Mahab Ghodss Consulting Engineering Co.
Type of Contract:	Construction (C)
Start Date:	30 / 08 / 2006
Duration:	14 Months
Initial Price:	2,721,829 USD
Location:	Khuzestan, Iran
Description:	This project was a part of the main concrete dam, consisting of construction of the water intake and installation of hydraulic mechanism.
Partners:	-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Qeshm Island Jetty and Access Bridge

Client:

Iranian Qeshm Industry Oil & Offshore Co.

Consultant:

Tehran Berkely Consultant Engineering Co.

Type of Contract:

Construction Management (CM)

Start Date:

31 / 01 / 1998

Duration:

12 Months

Initial Price:

1,140,571 USD

Location:

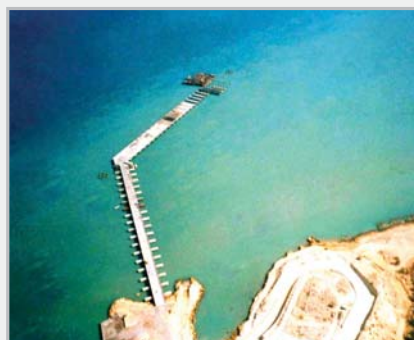
Qeshm, Iran

Description:

This project was BP's first Construction Management experience. This project was constructed to enable transport of cargos, goods and passengers between Qeshm Island and ports around the world.

Partners:

-





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Sattarkhan Dam Water Intake

Client:

Kayson Inc.

Consultant:

Band Ab Consulting Engineers Co.

Type of Contract:

Construction (C)

Start Date:

17 / 01 / 1994

Duration:

4.5 Months

Initial Price:

638,857 USD

Location:

Ahar, Iran

Description:

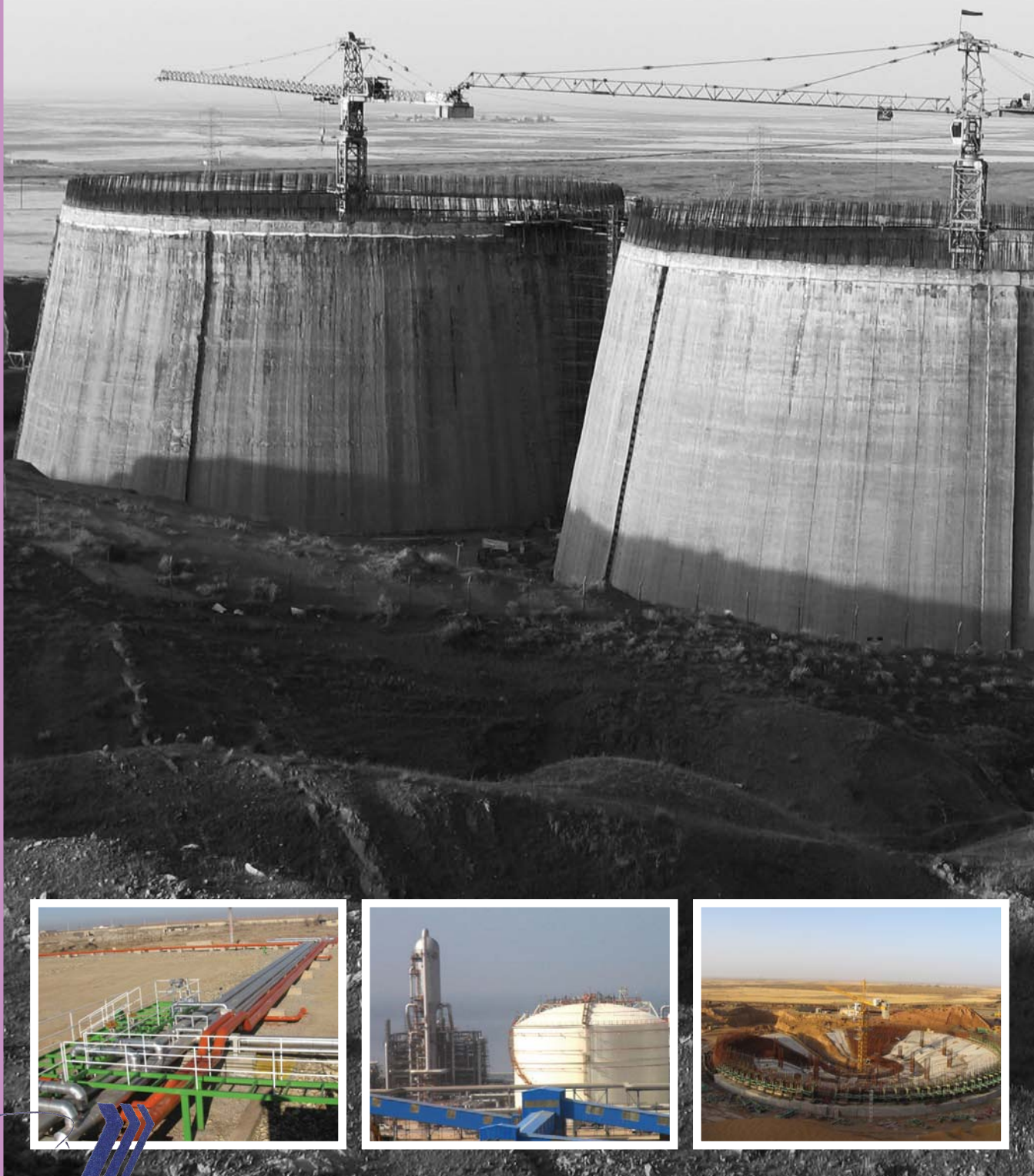
Sattarkhan Dam Water Intake was the first water intake built by an Iranian contractor using Slip forming method. Construction of intake was on critical path of schedule and was finished on time.

Partners:

-



OIL & GAS



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Concrete Crude Oil Tanks

Client:

Petroleum Engineering and Development Co.

Consultant:

Behin Saman Sarzamin

Type of Contract:

Engineering, Procurement and Construction (EPC)

Start Date:

10 / 12 / 2002

Duration:

18 Months

Initial Price:

24,381,095 USD

Location:

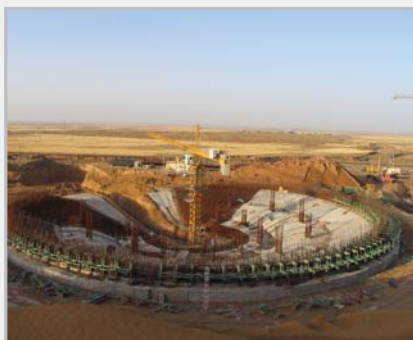
Maroon, Iran

Description:

Omidieh's Concrete Crude Oil Tanks were constructed as backup to Iran's crude oil resources.

Partners:

Kantey & Templer Consulting Engineers / Dr. Techn. Olav Olsen





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:

Concrete Fuel Tanks of Iranshahr Power Plant
Iran Power Development Co.

Client:

Moshanir Co.

Consultant:

Engineering, Procurement and Construction (EPC)

Type of Contract:

18 / 03 / 2009

Start Date:

18 Months

Duration:

13,915,391 USD

Initial Price:

Iranshahr, Sistan, Iran

Location:

60,000 cubic meters fuel tank, designed and built by BP, to store the required fuel for Iranshahr Thermal Power Plant to generate 740 MW of electricity.

Description:

Partners:

TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name: Asaluyeh Urea and Ammonia Complex (Second Phase)
Client: Petrochemical Industries Development Management Co.
Consultant: Pidec Co.
Type of Contract: Construction (C)
Start Date: 04 / 09 / 2004
Duration: 10 Months
Initial Price: 11,607,959 USD
Location: Asaluyeh, Iran
Description: This complex is the largest urea and ammonia production plant in Iran and fourth largest in the world.
Partners: -





Building

Transportation

Power

Industry

Water

Oil & Gas



Project Name:	Concrete Fuel Tanks of Mofatteh Power Plant
Client:	Iran Power Development Co.
Consultant:	Ghods Niroo Engineering Co.
Type of Contract:	Engineering, Procurement and Construction (EPC)
Start Date:	27 / 02 / 2009
Duration:	18 Months
Initial Price:	10,092,347 USD
Location:	Hamadan, Iran
Description:	This 60,000 cubic meters fuel tank was constructed to store necessary fuel for Mofatteh Power Plant to generate 1,000 MW of electricity.
Partners:	TTBP (Tarh va Tosee Boland Payeh Consulting Engineers)



BOLAND PAYEH Co



WWW.BOLANDPAYEH.COM





CERTIFICATES

Reg. No: 805
مستند رضا بونتی
تهران شعبه جنوب شرقی میدان انقلاب
شماره: ۵، طبقه اول و دوم
تلفن: ۹۹۹-۱۳۷۱-۹۹۹۹۹۹۹
MOHAMMADREZA KASOVI: Official Translator to the
Judiciary I.R.I. No. 5, 1st Fl., # 4, Eghdesh Sq, Tehran,
TRANSLATION OFFICE. Tel: 66491341-66491342

شماره: ۷۲۲۲۲۲
وزیر دفتر ثبت
جمهوری اسلامی ایران
توسعه و عمران

OFFICIAL TRANSLATION
EMBLEM
ISLAMIC REPUBLIC OF IRAN
THE PRESIDENT'S DEPUTY OFFICE FOR STRATEGIC PLANNING & CONTROL
CONTRACTING QUALIFICATION CERTIFICATE

No.: 20/22/81205
Date: April 10, 2012

To: Mr. MOHAMMAD ALI PANJEH FOULADGARAN
Managing Director of Bolandpayeh Company
Reg. No. 90104
Company Civil ID: 10101344780

Based on Approval No. H 23251 T/48013 dated March 2, 2003 of the Cabinet and by virtue of attaining necessary conditions and confirmation of the qualification of that company in Comprehensive Eligibility Discretion System of Technical Executive Agents; the qualification of the above company for performing contracting affairs is notified as follows:

- The First Grade in the field of Mine & Industry, subdiscipline of Industry with four authorized activities
- The First Grade in the field of Power, subdiscipline of Power Generation with four authorized activities
- The First Grade in the field of Water, subdiscipline of Dam Construction & Affiliated Installations with four authorized activities
- The First Grade in the field of Construction and Building with three authorized activities
- The First Grade in the field of Installations & Equipment with three authorized activities
- The First Grade in the field of Road & Transportation with four authorized activities

This company is authorized to operate in other subdisciplines of Mine & Industry, Power and Water with lower grades.

Whereas this company and Sahar Sazeh Bolandpayeh Contracting Company and also Payesazan Bolandpayeh Contracting Company have the same board of directors; therefore, their competition for participation in tender is not authorized at the same time. Moreover, this company and TTBP Consultant Engineering Company have the same board of directors and shareholders; thus their joint activity in a tender and other area of activities is not allowed at the same time (Their partnership in one activity is of no restriction).

In case of assigning work to that company, it is mandatory to observe Tenders Organization's Resolution No. 130890 dated Feb. 6, 2005 and the relevant executive by-laws and authorized working conditions.

Signed & Sealed: For, Deputy of Strategic Control

This certificate is valid as of issuance date upto the end of evaluation period and at max 27, 2016.

Any change in elements and shares of company as well as the information of its partners (managing directors and employees) must be registered in Comprehensive Eligibility Discretion System of Technical Executive Agents within at most three months.

Any new contract must be registered in Comprehensive Eligibility Discretion System of Technical Executive Agents within at most three months of conclusion of contract and new statements after employer's certificate of the company are considered in eligibility discretion of the next period and provided that the company is not in the state of suspension or liquidation.

MOHAMMADREZA KASOVI
Official Translator to the
Judiciary of the Islamic
Republic of Iran
No. 5, 1st Fl., # 4,
Eghdesh Sq, Tehran,
Iran
Tel: 66491341-66491342

دکتر حسن امیر شاهی - مترجم رسمی زبان انگلیسی و فارسی
فرد ناشناس
سفره رانی خانگی، من بست اخراج، پلاک ۱۹۹، طبقه سوم
آدرس: تهران، خیابان ولیعصر، پلاک ۱۹۹، طبقه سوم
Dr. Hassan Amirshahi - Official Translator of English & French
to the Judiciary of the I. R. Iran, Advocate & Solicitor
ANDRSHH OFFICIAL TRANSLATION BUREAU
Add: No. 199, Abbas Abadey, South Suburban Ave., Tehran,
Iran- Tel & Fax: 88432502-88722223

شماره: ۷۶۴۱۸۷
جمهوری اسلامی ایران
توسعه و عمران

President's Office
Management & Planning Organization
Consultants & Contractors Affairs Bureau

Ref: 515/191955
Date: 14.02.2007

Mr. Behrouz Aminfarid
Distinguished Managing Director of Boland Payeh Co.

Re: Qualification of Design & Construction Contractor.

Address: No.2/1, 21st - Argentina Sq., Tehran.

Greetings!

By virtue of the bylaw regarding design and construction contractors qualifications, subject-matter of decree ref. H/29857 T/15117 dated 01.06.2005 by the Respected Council of Ministers and in the light of approval of credentials of that company in the following fields:

- Grade one in building
- Grade one in residential, commercial office, industrial and military buildings.

Qualifications and ranking of that company in implementation of projects on EPC basis is as follows:

- Grade I in design and construction engineering (building, residential, commercial, office and industrial buildings)

It is to be noted that in the event of referral of work to that company, observance of provisions of the Tender Law, approved on 05.02.2007 under ref. 130890 and executive bylaws there of is a must.

Director General
(Signed)

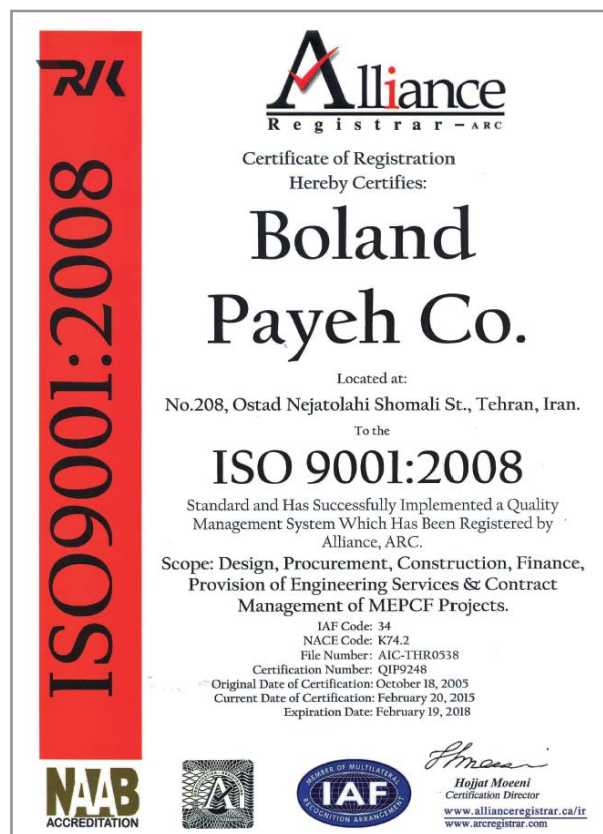
True translation certified.
15 Apr 2008-44

Only for use by the holder of the seal and signature of the Official Translator. The translation does not include any other information or documents. The accuracy of the translation is the responsibility of the Official Translator. The signature of the Official Translator must be present on the translation.



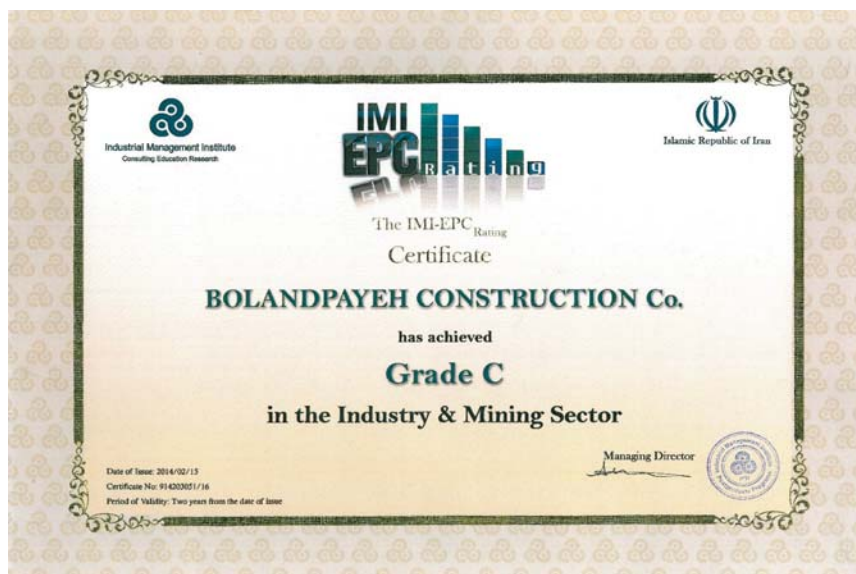
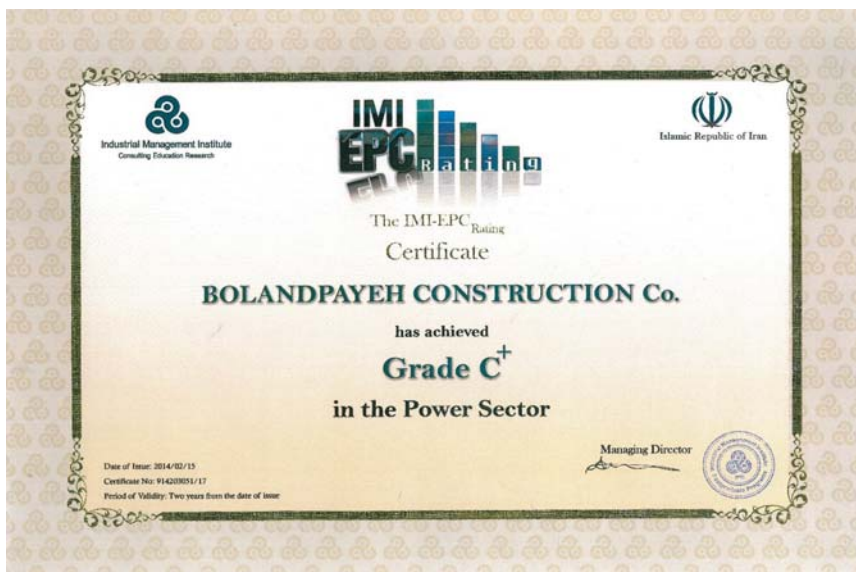


CERTIFICATES





CERTIFICATES



The image shows a certificate from the Industrial Management Institute (IMI) of the Islamic Republic of Iran. The certificate is titled "IMI EPC Rating Certificate" and features a bar chart with five bars of increasing height, labeled "IMI", "EPC", "Rating", "Certificate", and "IMI". The certificate is awarded to "BOLANDPAYEH CONSTRUCTION Co." for achieving a "Grade D" rating in the "Oil, Gas & Petrochemical Sector". The certificate is dated "2014/02/15" and has a validity period of "Two years from the date of issue". The certificate is signed by the "Managing Director" and includes the IMI logo and the Islamic Republic of Iran logo.

Industrial Management Institute
Consulting Education Research

Islamic Republic of Iran

IMI
EPC
Rating
Certificate

The IMI-EPC_{Rating}
Certificate

BOLANDPAYEH CONSTRUCTION Co.

has achieved

Grade D

in the Oil, Gas & Petrochemical Sector

Date of Issue: 2014/02/15
Certificate No: 914203051/18
Period of Validity: Two years from the date of issue

Managing Director

IMI
Industrial Management Institute
Consulting Education Research

Islamic Republic of Iran





CERTIFICATES





CERTIFICATES





WWW.BOLANDPAYEH.COM





■ **Head office:**

No. 208, North Ostad Nejatollahi
(North Villa) St., Tehran, Iran
Postal code: 1597813913
Tel.: +98 (21) 88914446 till 9
Fax: +98 (21) 88911411

■ **Isfahan office:**

No. 40, Iman alley, South Golzar St.,
West Hasht Behesht St., Isfahan, Iran
Postal code: 8154865831
Tel.: +98 (31) 32650511; +98 (31) 32643518
Fax: +98 (31) 32648330

■ **Sulaymanieh office:**

3rd floor, No. 25, In front of Bakhtiari Mosque,
Jamal Erfan (Bakhtiari) st., Sulaymanieh, Iraq
Tel.: +96 47510144256; +96 47501141561

■ **Baghdad office:**

Al-zawraa club, Rahmaniya st., Al-karkh district,
Baghdad, Iraq
Tel.: +96 47712845825

Design : 09123255366