



barbod
TECHNOLOGY
Civil Industries Engineering Company
(private joint stock)

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Introduction :

BARBOD TECHNOLOGY Civil Industries Engineering Company (private joint stock) was established in 2002 to be participated in civil and industrial projects. Board of the company are highly technical and educational experienced in the field of design and doing civil and industrial projects, and this fact has increased the ability of the company to the acceptable level. Now the company by using of it's human and fund resources, and also potential of it's joint ventures, has the ability to do and finish every project as E.P.C., P.C. and also C.

In 2007, by non stop hard workings of the company staff, BARBOD TECHNOLOGY Civil Industries Engineering Company (private joint stock) has been succeeded to receive production certificate for steel structure fabrication factory from the ministry of industries and mines of the Islamic republic of Iran. Also the company has gained the ranking position 3 in construction from the management and planning organization of Iran.

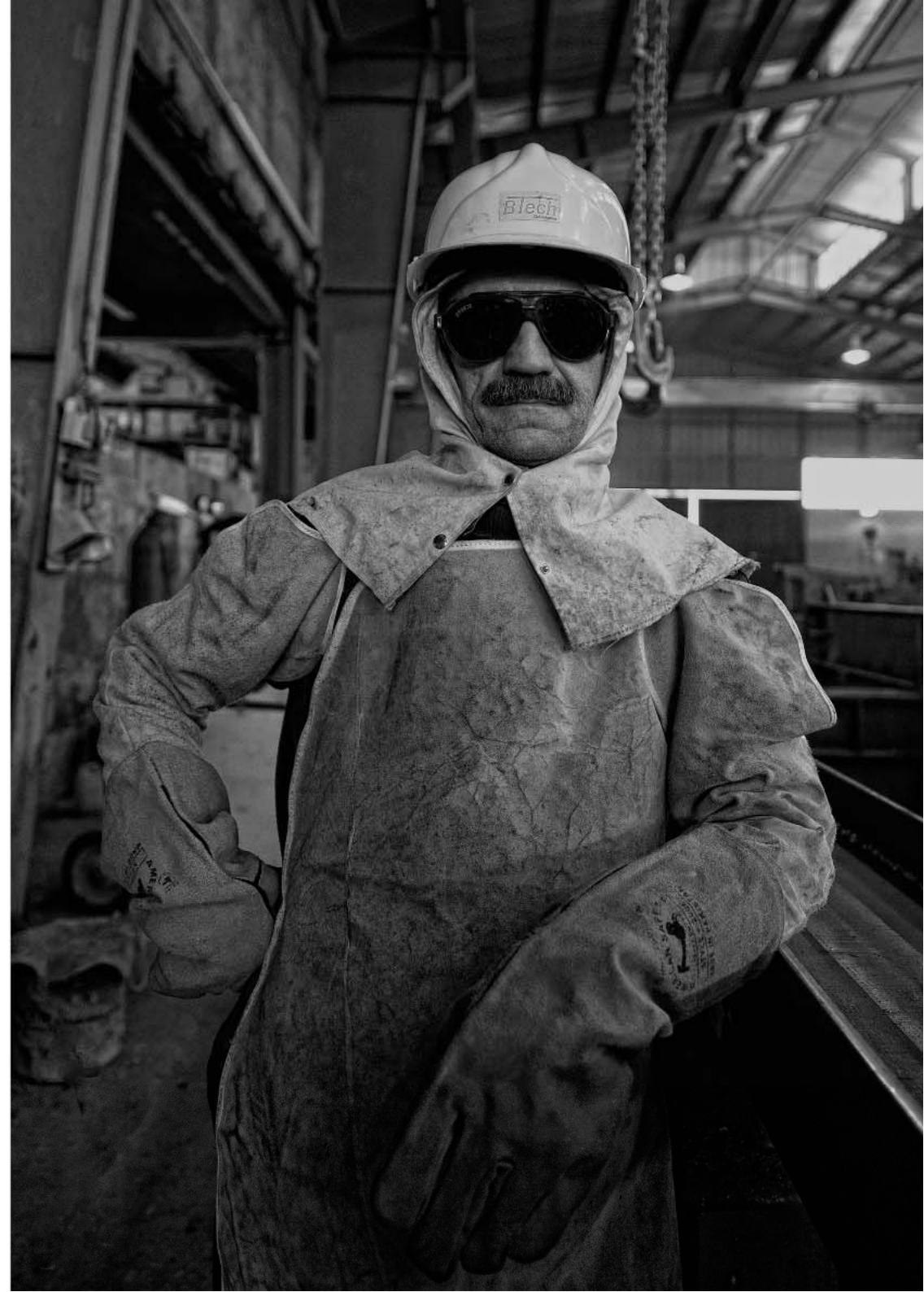
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Photographer: Morad.Khoshbakhti

MKH
Photographer



Fields of Activity :

Building Investment
Construction of civil and industrial projects
Design, Fabrication and Installation of steel structures
Design and manufacturing of industrial cranes (jib, overhead, gantry and semi-gantry cranes)
Procurement of technology, equipments and production lines of industries.



What we do ?

Our products are state of the art in accurate fabrication of complex assemblies from steel. So that, when big assemblies are installed in their place, fit together just like segments of a puzzle and create a huge and beautiful structure.



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Flexibility :

One of the most important factors in engineering activities which makes the company distinct from other companies, is flexibility of the company in relationship with several clients. As a matter of fact, the company tries to execute the desires of the client in best way in least time and by least cost.





H.S.E. Management :

According to maintain Health, Safety and Environment, BARBOD TECHNOLOGY Civil industries engineering company, has composed instructions in several divisions of Engineering, Procurement and Construction and has bound all staff to use these instructions.



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Human Resources :

We are proud of our staff. They are skilled, hard working, responsible and accurate in their duties.

Client Satisfaction :

Satisfaction of most of clients for availability, responsibility, quality and fastness is our best honor that results advertisement by clients and coming back for next contracts.



Bank Ayandeh Building

Ahmad Qasir st., Argentina sq., Tehran
Num. of stories : 8
Area : about 5000 sq-m
Type of structure : Steel, Rigid moment resistant frame and braced
Amount of steel : 500 ton



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Narenjestan Building

8th Narenjestan st., Pasdaran st., Tehran
Num. of stories : 13
Area : about 7500 sq-m
Type of structure : Steel, Special rigid moment resistant frame
Amount of steel : 990 ton



Sarvestan Building

Sarvestan st., Fereshteh ave.(Elahieh), Tehran
Num. of stories : 13
Area : about 8000 sq-m
Type of structure : Steel, Special rigid moment resistant frame and braced
Amount of steel : 1050 ton



M3L2 Building

ShahidBeheshti town, Babai Highway, Tehran

Num. of stories : 21

Area : about 28000 sq-m

Type of structure : Steel, Special rigid moment resistant frame and braced

Amount of steel : 3050 ton



A1 Building

This project is one of 16 story blocks of Alborz residential town. In spite of compact project site, closeness and interference with other blocks, our engineering team succeed to finish the project in less than 16 months by accurate project management.





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Vardavard Residential Complex

Vardavard, Tehran Karaj Freeway, Tehran
Num. of stories : 7 x 7 story blocks
Area : about 11000 sq-m
Type of structure : Bolted Steel, Special rigid
moment resistant frame and braced
Amount of steel : 1860 ton





Qazvin Commercial Complex

Imam Khomeini st., Qazvin

Num. of stories : 9

Area : about 8200 sq-m

Type of structure : Steel, Rigid moment resistant frame and braced

Amount of steel : 1150 ton



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A1 Building

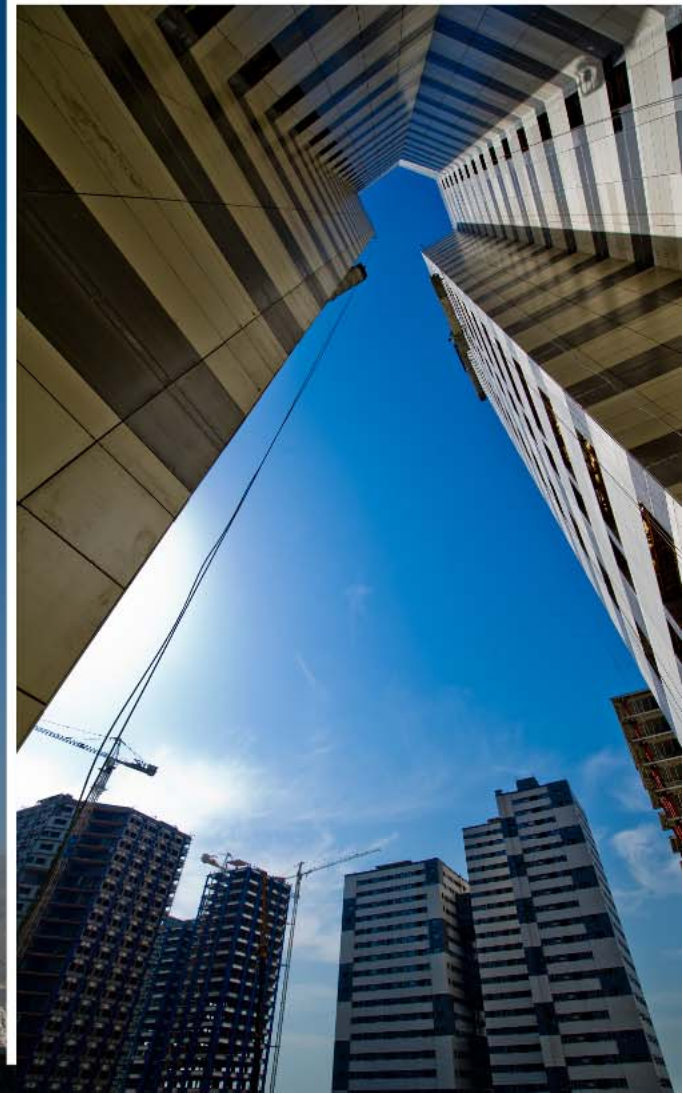
Alborz town, Babai Highway, Tehran
Num. of stories : 16
Area : about 15000 sq-m
Type of structure : Steel, Special rigid moment resistant
frame and concrete shear wall
Amount of steel : 1260 ton



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A33-13 Building

Imam Reza town, West Shahid
Hemmat Highway, Tehran
Num. of stories : 24
Area : about 21000 sq-m
Type of structure : Steel, Special
rigid moment resistant frame and
braced
Amount of steel : 3500 ton



Miniature Tower

This project is a modern luxury residential tower.
Ladan blvd., Vakilabad Highway, Mashhad
Num. of stories : 27
Area : about 15000 sq-m
Type of structure : Concrete, Special rigid moment resistant frame and concrete shear wall

