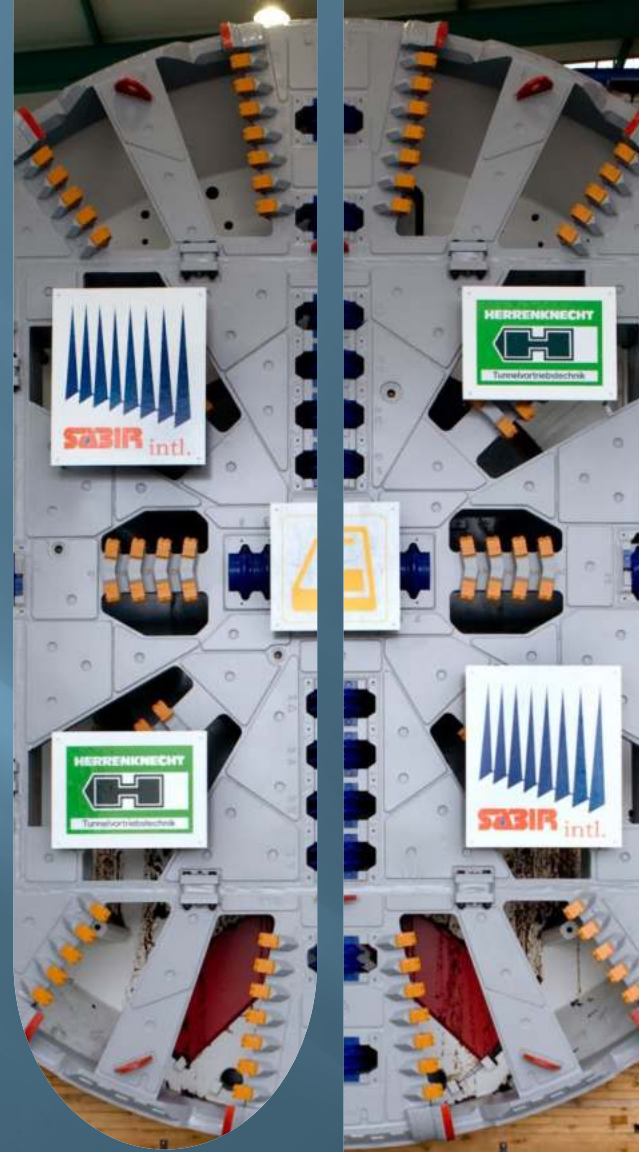




SABIR International Co.





**Company Name:** SABIR International

**Date of Establishment:** 1999.3.18

**Address of Head office:** No. 24 , Corner Of West 66th Alley , End Of Golestan St. , South Of Vanak Park , Hemmat Express Way ,Tehran- Iran

**Tel :** (+9821) 88 03 97 46 - 88 21 27 07,8

**Fax :** (+9821)88 21 27 09

**Email :** [info@sabirinternational.com](mailto:info@sabirinternational.com)

**Web Site :** [www.sabir-intl.com](http://www.sabir-intl.com)

# Preface

**SABIR international Co.** is one of the largest and most reputable contractors of the country which was established in 1999 with the aim of executing international projects. The company has executed or executes numerous projects in Uzbekistan, Tajikistan, Syria, Armenia, Guinea equatorial and Algeria.

This company fulfills the demands of employers with the aid of experienced management and skillful personnel and huge number of machinery

## **Scope of activity:**

Technical and engineering services in the field of tunneling, designing and execution of dam, Building construction projects , water diversion and water transmission networks, irrigation and drainage, drilling water wells and subterranean canals, water treatment plant, ground and aerial tanks, hydro power plants, dam and road construction, airport bands, railway substructure, wharfs and other technical building such as oil and gas transmission lines and similar case performing geotechnical operation including designing and execution of drilling and grouting and cut off walls, engineering geological studies, preparation of geological maps and land sliding zonation, rock mechanic tests and performing other geophysics operations and other similar cases.



One of the special capabilities of the company is drilling metro and water conveyance tunnels with the aid of TBM machine in a way that records of 22 rings (27 meter) in water conveyance tunnels and 20 rings (25 meter) in metro tunnels, are gained.

Another capability of the company is using tunnel formworks and large panel formworks in construction of residential projects. And using this new technology reduced time of completing this kind of projects significantly.

This company is ISO 9001, ISO/TS 29001, ISO 14001, OHSAS 18001 certified.



**Certificate of Contractor's Competency**

No.: 338391  
Date: January 26, 2016

To: **Mr. BEHROOZ EBRAHIMI**,  
Managing Director of Export of Technical and Engineering Services of **SABIR INTERNATIONAL**  
Reg. No.: 149315

By virtue of approval No. H23251T/48013 dated March 02, 2003 of the Cabinet, with consideration of obtaining necessary competency for that Company and its approval in Comprehensive system of Competency Vetting for Technical and Executive Agents, hereby the competency of that Company is announced for executing contracting affairs as of issuing date of this certificate to the end of assessment period, maximum till December 25, 2019.

National ID of the Company: 10101921636

To check details of this certificate please refer to website  
<http://sajar.mporg.ir>

This Company shall observe regulations for holding tenders subject to notice No. 130890, dated February 05, 2005 by head of Islamic Republic of Iran Consultative Assembly, relevant By-laws, and authorized work capacity for jobs referred.

Signature and Embossed Seal:

Mr. Gholam Hossein Hamzeh Mostafavi, Technical and Executive Head of the Organization

- Any change in foundation and share of the Company and particulars of beneficiaries (managing director, board of directors and beneficiary employees) shall be sent and registered in <http://sajar.mporg.ir> within 3 months.
- In order to register points at the time of next vetting competency, any new contract shall be registered in the said website within maximum 3 months after its conclusion and approval of the employer.

In case of any disparity between content of this certificate and information registered in <http://sajar.mporg.ir>, information of the website will have authenticity.

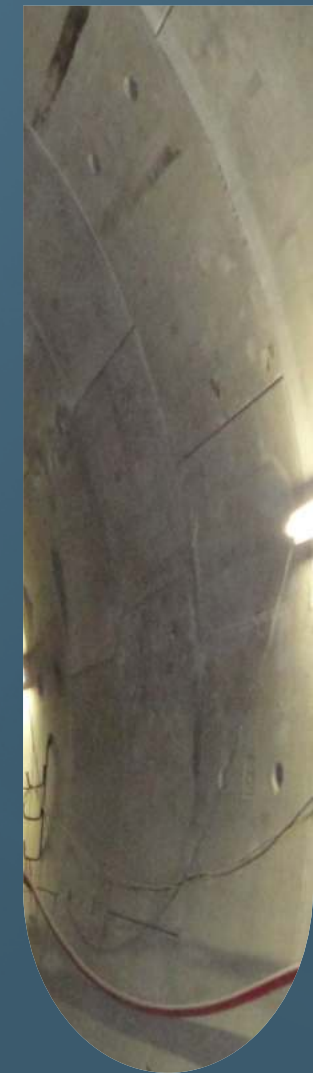
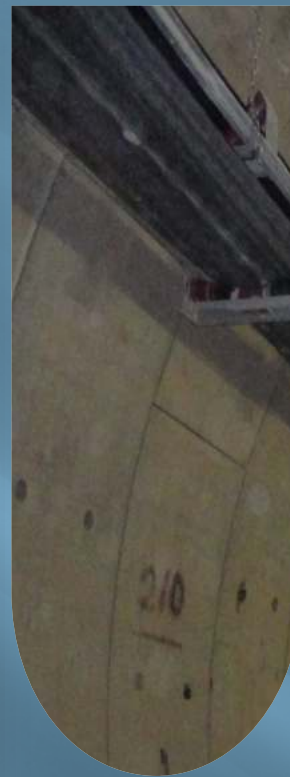
True Translation Certified. February 03, 2016

File No.: 244-1- sp-niazi - Radparsa



## Certificate of Contracting:

- First Grade in the field of water
- First Grade in the field of Road and Transportation
- First Grade in the field of Construction and Buildings
- First Grade in the field of Installation and Equipment
- Fifth Grade in the field of Land Excavation





# Planning and project control

Along with other developed countries and leading companies, We are equipped with latest software developments. what follows is list of applied methods and procedures by Sabir International Co. for the ongoing projects:

- 1.Preparing WBS
- 2.Preparing Gantt Chart in macro-level management
- 3.Preparing Gantt Chart in different levels of control
- 4.Mentioning all the duties and obligations related to contractor, consultant and employer in Gantt chart
- 5.Resource allocation
- 6.Defining critical paths of projects
- 7.Periodic meetings with consultant and employer
- 8.Regulating and preparing weekly reports on the macro level
- 9.Regulating and providing monthly reports on the control level

# Values

- 1.Planning ahead and innovation
- 2.Customer-oriented policies
- 3.Continuous learning and improvement process
- 4.Meritocracy and Elitism
- 5.Effective interaction with scientific and research centers
- 6.Improving capabilities, competitiveness and efficiency in construction field
- 7.Establishing value engineering system and risk management for ongoing and future projects
- 8.Using new technologies in projects execution
- 9.Global reputation as a leading innovatory company
- 10.Implementation of participatory management toward innovative ideas
- 11.Resources and capabilities development
- 12.Integrated methods, form, and policies in the company

# Major Overseas Projects

| Row | Project   | Project Status |
|-----|---|----------------|
| 1   | Supplying Potable Water for Nukus, Beruny and Turtkul- No.40                      | finished       |
| 2   | Geotechnical Study of Djiploo Dam Site  | finished       |
| 3   | Rehabilitation and Development of Ground Water Karakalpakistan- No.70             | finished       |
| 4   | Aleppo Irrigation Canal and Tunnel to South of Halab (Syria)                      | finished       |
| 5   | Rehabilitation of Aparan and Khalavar Dams  | finished       |
| 6   | Anzob highway Tunnel  | finished       |
| 7   | Technical assistance and Repair and operation of Tunnel boring machine in Algeria | finished       |
| 8   | Latakia sewage treatment plant  | ongoing        |
| 9   | Tartus sewage treatment plant   | ongoing        |

# Major Domestic Projects

| Row | Project  | Project Status |
|-----|--|----------------|
| 1   | Design and execution of tunnel, entrance shaft and support shaft of Tehran metro line 3 (Epc)  | finished       |
| 2   | Completing guard structure & structure – finishing mechanical and electrical works of B3 stations & tunnel ventilation (A3 & B3) of Tehran-metro line 3                | finished       |
| 3   | TBM exit shaft and B3M7 substation of Tehran metro line 3  | finished       |
| 4   | Construction of A3-1-A3-2, A3-3-A3-2 and a3-3 ventilations and completing guard structure, structure, architectural works and remaining installations of A3-2 stations | finished       |
| 5   | Constructing a Bridge over Zarjob River in Rasht   | finished       |
| 6   | water and wastewater treatment plant construction ,storage pool, pump house ,water storage and distribution of drinking water in the steel industry Saba               | finished       |
| 7   | Garmsar water treatment plant (EPC)  | finished       |
| 8   | Lia water treatment plant  | finished       |
| 9   | Mehrshahr Sewage Collection Project  | finished       |
| 10  | No. 2 Portable Water Treatment Plant Project in Karaj  | finished       |
| 11  | Sewage Treatment plant Abali Sport Complex   | finished       |
| 12  | Executive operation of access road, Calvert and residential camp of Mojen dam  | finished       |
| 13  | Cable gallery civil works of Asalooyeh   | finished       |
| 14  | Performing executive operations and safeguarding ,protecting excavation walls of Tabriz Elgoli residential administrative and commercial tower                         | finished       |

# Major Domestic Projects

| Row | Project  | Project Status |
|-----|--|----------------|
| 15  | Constructing open Warehouses of Kaveh Port in Qeshm  | finished       |
| 16  | Statistics and Registration administration building of Qeshm   | finished       |
| 17  | Color maintenance of steel components and cathodic protection system for Kaveh Gehshm wharf including its access bridge              | finished       |
| 18  | Repairing of wharf and access bridge and related structures in Persian Gulf special region   | finished       |
| 19  | Financing, design and studies, material supply and construction of northern part of Tehran metro line 6 and 5 metro stations (EPC&F) | ongoing        |
| 20  | Design, procurement, installing and launching equipment of Tehran metro line 6   | ongoing        |
| 21  | Design and construction of southern expansion of Tehran metro line 6 (Dowlatabad-Shahre Rey)   | ongoing        |
| 22  | Construction of Saat square station of Tabriz metro line 1   | ongoing        |
| 23  | Sewerage Transfer Concrete Tunnel of Imam Khomainsi, Komail  | ongoing        |
| 24  | Aysan Entertainment, commercial, administrative and cultural complex of Tabriz   | ongoing        |
| 25  | Construction of 1312 units of residential apartments (Concrete tunnel mould)   | Ongoing        |
| 26  | Construction of 440 units of residential apartments (Concrete tunnel mould)  | Ongoing        |
| 27  | Isfahan metro line 2 tunnels and related structures between Imam Hussein and Imam Ali stations                                       | Ongoing        |

# Major Domestic Projects

| Row | Project   | Project Status |
|-----|---|----------------|
| 28  | Construction of 3406 residential units in Simorgh Complex Islamshahr  | ongoing        |
| 29  | Procurement & Construction of Tailing Disposal and Return Water Pump Stations along with the Associated Pipelines for Water Refining & Recovery Plants-Phase 1- Golgohar Mining & Industrial Company-Sirjan | ongoing        |
| 30  | Construction of thickener and related facilities- Sirjan water refining project   | ongoing        |
| 31  | Body , foundation & related facilities of Mojen dam   | ongoing        |
| 32  | Flood collection network in a 2000 hectares area in Persian gulf mining and metal industry region   | ongoing        |
| 33  | Water conveyance system from Simin dasht to Garmsar   | ongoing        |



# Tunnel works and metro stations

|                   |  |
|-------------------|--|
| Project:          | Financing, design and studies, material supply and construction of northern part of Tehran metro line 6 and 5 metro stations (EPC&F) |
| Client:           | Tehran urban and suburban railway operation Co.  |
| Consultant:       | Behro consulting engineers Co.   |
| Date of contract: | 2015   |



# Tehran metro line 6 was one of the nominees in final stage of tunnel awards in 2017 France

## MAJOR PROJECT OF THE YEAR (over €500M)

Shortlist for this category:

| PROJECT NAME                              | COUNTRY                   |
|---|---------------------------|
| Confederation LRT Line                    | Canada                    |
| Delhi Metro Phase 3 Expansion of networks | India                     |
| Qatar Rail Metro                          | Qatar                     |
| Tehran Metro Line 6                       | Iran, Islamic Republic of |

# Certificate of appreciation awarded to Sabir International Co. in ITA Tunneling Award 2017



ITA TUNNELLING  
AWARDS 2017



## *CERTIFICATE OF APPRECIATION*

Awarded to

**The Tehran Metro Line 6**

as finalist

of the ITA Tunnelling and Underground Space Awards in the Category

**Major Project of the Year 2017**

*Farcisio Celestino*

ITA President 2016-2019  
Chair of the ITA Awards Panel of Judges

*Jinxia Yan*

Chair ITA Tunnelling Awards 2017

*15 November 2017*

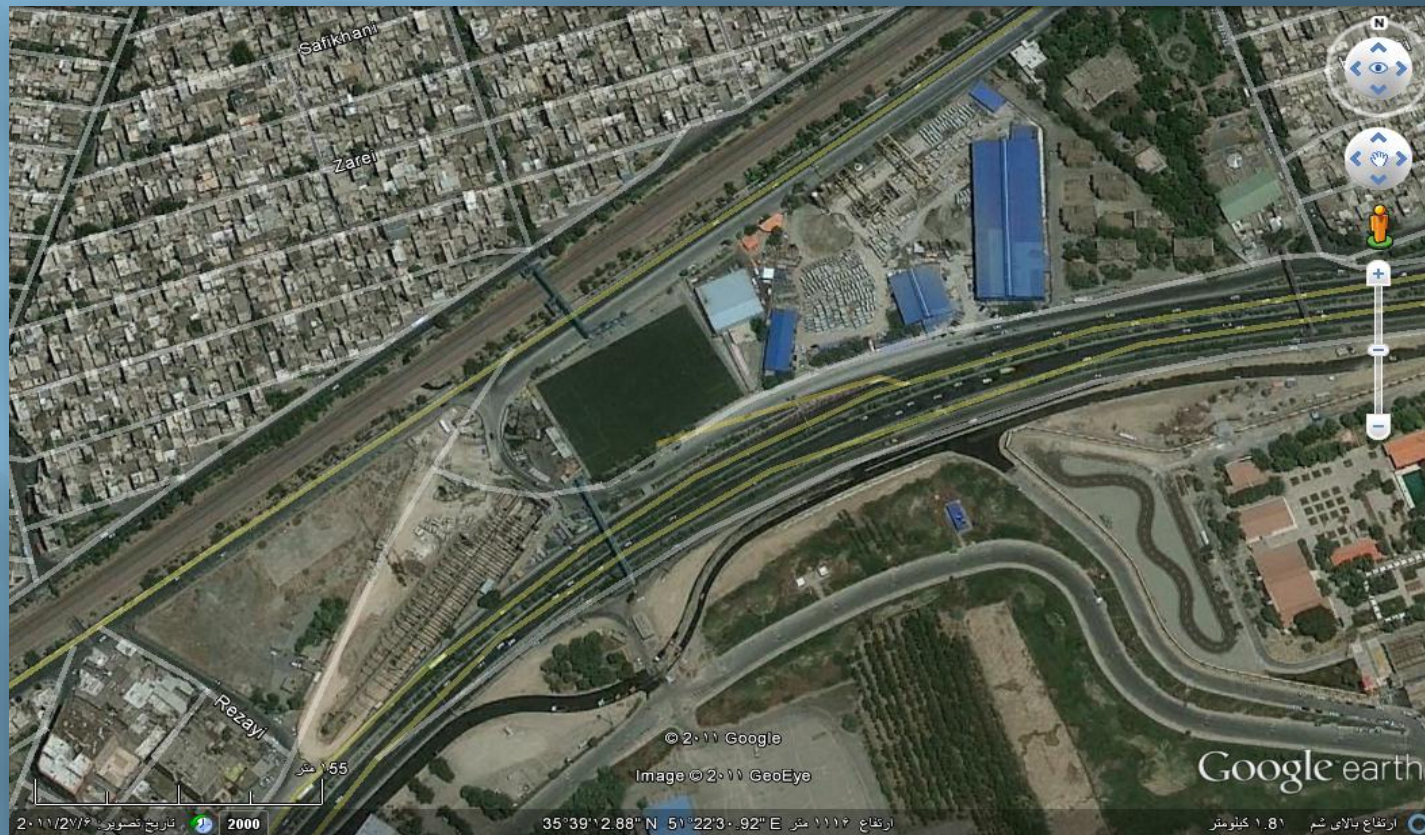
|                   |  |
|-------------------|--|
| Project:          | Design and construction of southern expansion of Tehran metro line 6 (Dowlatabad-Shahre Rey) |
| Client:           | Tehran urban and suburban railway operation Co.  |
| Consultant:       | Behro consulting engineers Co.   |
| Date of contract: | October, 2016  |



|                   |   |
|-------------------|---|
| Project:          | Technical assistance and Repair and operation of Tunnel boring machine in Algeria |
| Client:           | Public Economic Hydro technic Company of Algiers Province - Algeria               |
| Date of contract: | 14,Febtuary,2012  |



|                   |  |
|-------------------|--|
| Project:          | Construction of tunnel, shafts entrance of Tehran-metro line 3 |
| Client:           | Tehran urban and suburban metro organization                   |
| Consultant:       | Civiar consulting engineers                                    |
| Date of contract: | 21,Oct, 2008   |



# TBM







# TBM entrance to one of stations of Line 3



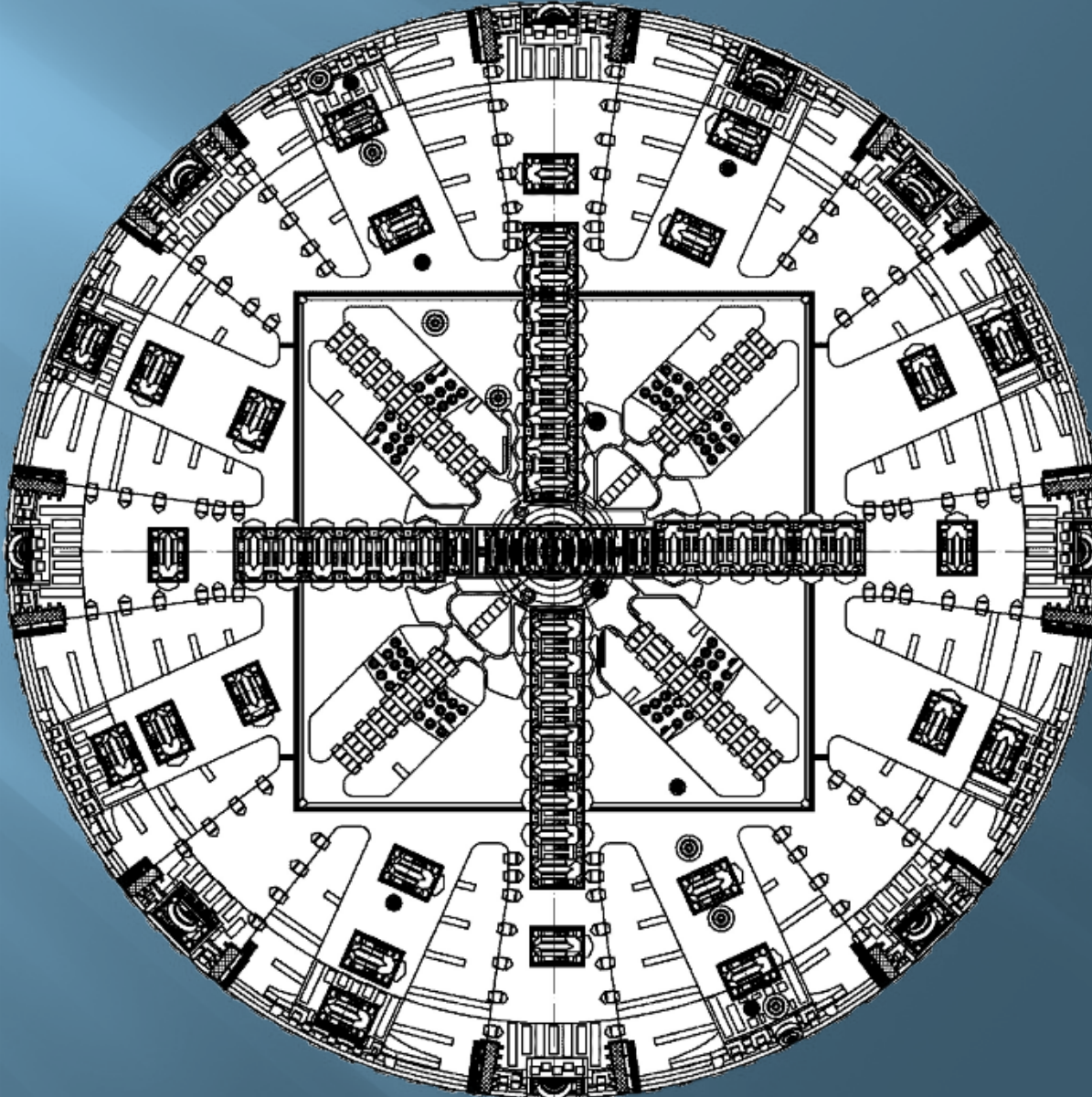
|                   |  |
|-------------------|--|
| Project:          | Isfahan metro line 2 tunnels and related structures between Imam Hussein and Imam Ali stations |
| Client:           | Isfahan urban railway Co.  |
| Consultant:       | Zayand Ab consulting engineering Co.   |
| Date of contract: | May, 4, 2017   |

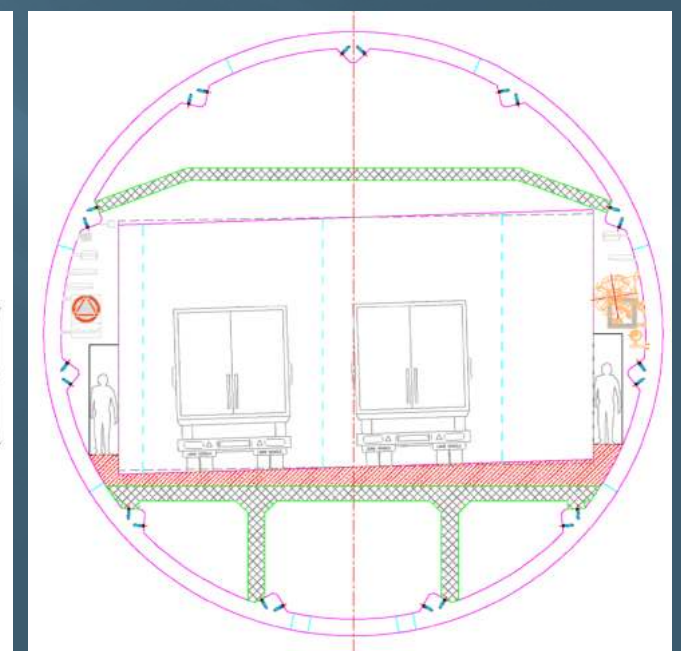
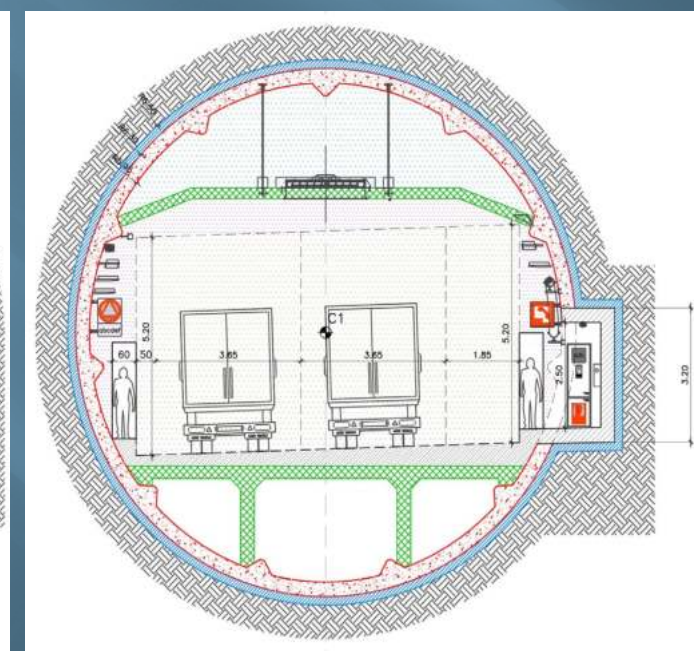
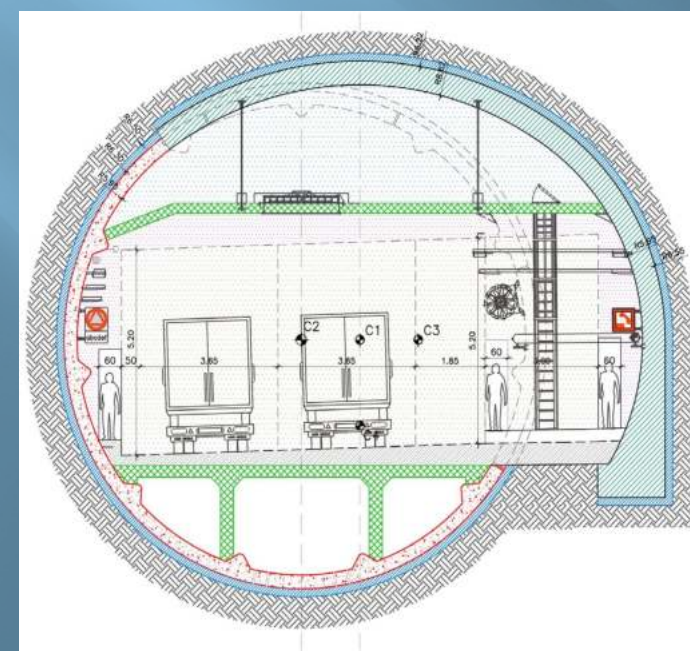
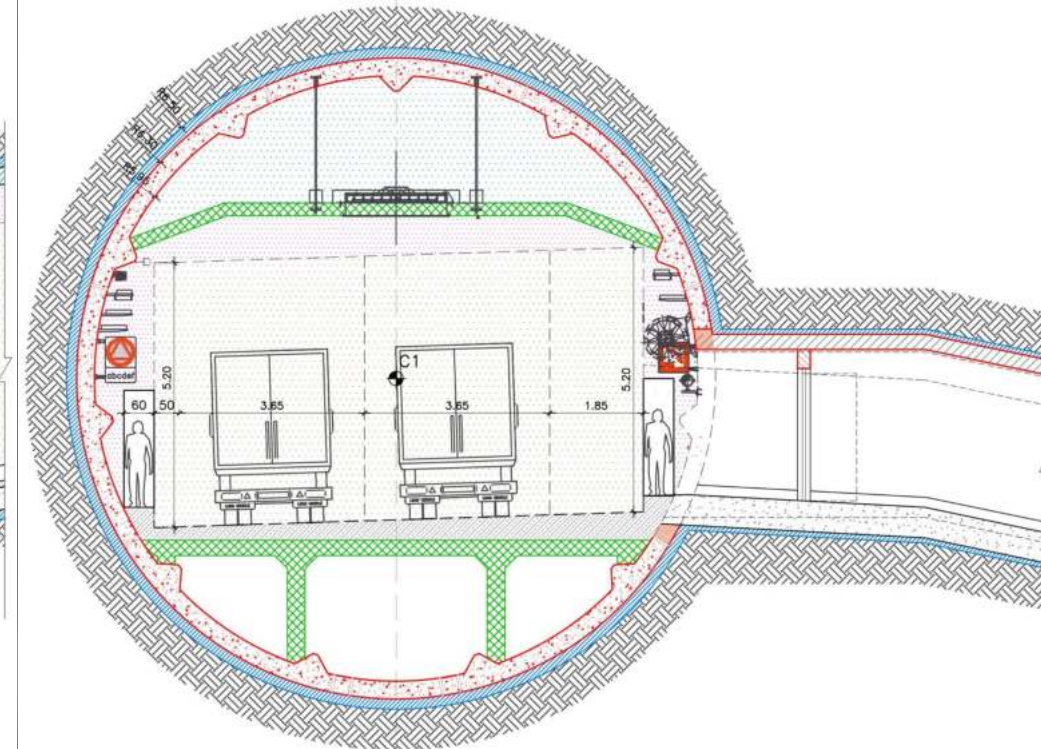
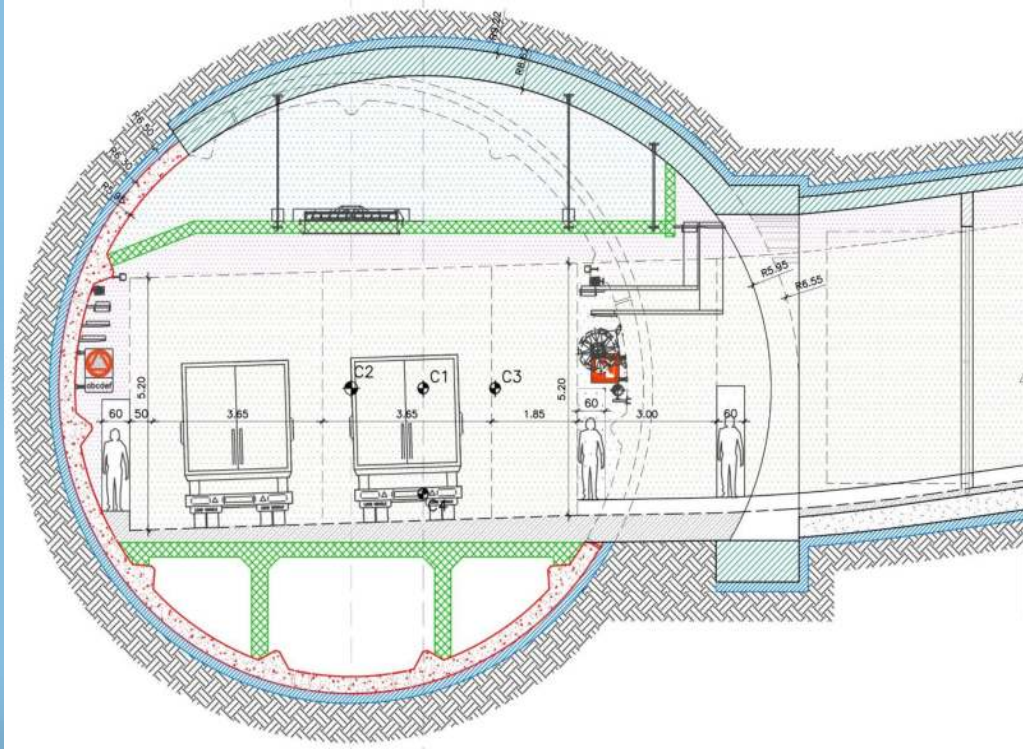


|                    |   |
|--------------------|---|
| Project:           | West Alborz Tunnel Tehran North highway project |
| Client:            | Tehran- North highway Company                   |
| Project Management | Abadgaran Margoon Co.                           |
| TBM diameter       | 12.97 m   |
| Date of contract:  | 2017  |



# A view of Cutter head of TBM





|                   |  |
|-------------------|--|
| Project:          | Design, procurement, installing and launching equipment of Tehran metro line 6 |
| Client:           | Tehran urban & Suburban rail organization Co.                                  |
| Consultant:       | Behroo consulting engineers  |
| Date of contract: | December, 2016   |



|                          |   |
|--------------------------|---|
| <b>Project:</b>          | <b>B3 stations</b>                                  |
| <b>Client:</b>           | <b>Tehran urban and suburban metro organization</b> |
| <b>Consultant:</b>       | <b>Civiar consulting engineers</b>                  |
| <b>Date of contract:</b> | <b>28,Apr,2012</b>                                  |



# Final view of B3 (Ghale Morghi) station



|                   |   |
|-------------------|---|
| Project:          | Construction of tunnel , Exit shafts of Tehran-metro line 3 |
| Client:           | Tehran urban and suburban metro organization                |
| Consultant:       | Civiar consulting engineers                                 |
| Date of contract: | 28, Apr, 2012   |





|                   |  |
|-------------------|--|
| Project:          | HVS ,High Voltage substation                 |
| Client:           | Tehran urban and suburban metro organization |
| Consultant:       | Behro consulting engineers Co.               |
| Date of contract: | 28,Apr,2012                                  |



|                   |   |
|-------------------|---|
| Project:          | Completing guard structure & structure – finishing mechanical and electrical works of B3, A3-2 stations & tunnel ventilation (A3 & B3),( A3-2) of Tehran-metro line 3 |
| Client:           | Tehran urban and suburban railway operation Co.   |
| Consultant:       | Civiar consulting engineers Co.   |
| Date of contract: | 2014  |



|                   |  |
|-------------------|--|
| Project:          | Construction of Saat (clock) square(no.11) Line 1 of Tabriz urban rail |
| Client:           | Tabriz urban rail organization Co.                                     |
| Consultant:       | Arseh consulting engineers   |
| Date of contract: | 2015   |



|                   |  |
|-------------------|--|
| Project:          | Aleppo Irrigation Tunnel to South of Halab (Syria)             |
| Client:           | Syria Ministry of Irrigation and land development organization |
| Consultant:       | Sovintervod  |
| Date of contract: | 2004   |





|                   |   |
|-------------------|---|
| Project:          | Anzob highway Tunnel  |
| Client:           | The Ministry of Transport, Republic of Tajikistan                       |
| Consultant:       | Engineering management of ministry of Transport, Republic of Tajikistan |
| Date of contract: | 11,Sep,2003   |





# Construction and building projects

# Project: Aysan Entertainment, commercial, administrative and cultural complex of Tabriz

Client: Shahr Atieh financing Co.

Date of contract: 2016







# Project: Construction of 1312 unit of residential apartment (Concrete tunnel mould)

Client: Ministry of Housing

Consultant: Imen Taghato consulting engineers

Date of contract: 3,Feb,2010





## Project: Construction of 440 unit of residential apartment (Concrete tunnel mould)

Client: Ministry of Housing

Date of contract: 2010/01/19

# Project: Construction of 3406 residential units in Simorgh Complex Islamshahr

Employer: Aftab Simorgh Islamshahr Company

Consultant: Behsazan Sarzamin Paya consulting engineers

Date of contract: 2011



# Project: Statistics and Registration administration building

Date of Contract: 2014/02/18



# Project: Performing executive operations and safeguarding, protecting excavation walls of Tabriz Elgoli residential administrative and commercial tower

Client: A.S.P Company

Consultant: Saz bon Pajoooh consulting engineers

Date of contract: 27,Jun,2009





# Dam projects



|                   |   |
|-------------------|---|
| Project:          | Rehabilitation of Aparan and Khalavar Dams    |
| Employer:         | Ministry of Agriculture of the Rep of Armenia |
| Consultant:       | Cascade                                       |
| Date of contract: | 11,Dec,2000                                   |



|                   |   |
|-------------------|---|
| Project:          | Body , foundation & related facilities of Mojen dam |
| Employer:         | Water & sewage organization of Semnan province      |
| Consultant:       | Toos Ab consulting engineers                        |
| Date of contract: | 16,March,2010                                       |







|                          |  |
|--------------------------|--|
| <b>Project:</b>          | <b>Quchan's Tabarak Dam Project</b>              |
| <b>Employer:</b>         | <b>Razavi Khorasan Regional Water Company</b>    |
| <b>Consultant:</b>       | <b>Mahab Ghodss Consulting Engineers Company</b> |
| <b>Date of contract:</b> | <b>2003</b>                                      |



|                          |  |
|--------------------------|--|
| <b>Project:</b>          | <b>Birjand's Siahoo Dam Project</b>          |
| <b>Employer:</b>         | <b>South Khorasan Regional Water Company</b> |
| <b>Consultant:</b>       | <b>Mahar-ab Consulting Engineers Company</b> |
| <b>Date of contract:</b> | <b>Spring of 2006</b>                        |





# Treatment plants, Canals, pipelines and pump houses



|                   |   |
|-------------------|---|
| Project:          | Supplying Potable Water for Nukus, Beruny and Turtkul- No.40                |
| Employer:         | The Ministry of Macroeconomics and statistics of the Republic of Uzbekistan |
| Consultant:       | Binner & Partner  |
| Date of contract: | 1999  |



|                          |  |
|--------------------------|--|
| <b>Project:</b>          | <b>Rehabilitation and Development of Ground Water Karakalpakstan- No.70</b>        |
| <b>Employer:</b>         | <b>The Ministry of Macroeconomics and statistics of the Republic of Uzbekistan</b> |
| <b>Consultant:</b>       | <b>Nedeco (Netherland)</b>   |
| <b>Date of contract:</b> | <b>2002</b>  |



|                   |   |
|-------------------|---|
| Project:          | Rehabilitation and Development of Ground Water Karakalpakstan- No.70        |
| Employer:         | The Ministry of Macroeconomics and statistics of the Republic of Uzbekistan |
| Consultant:       | Nedeco (Netherland)   |
| Date of contract: | 2002  |



|                          |  |
|--------------------------|--|
| <b>Project:</b>          | <b>Executive operation of access road, calvert and residential camp of Mojen dam</b> |
| <b>Employer:</b>         | <b>Water &amp; sewage organization of Semnan province</b>                            |
| <b>Consultant:</b>       | <b>Korit Sanat consulting engineers</b>  |
| <b>Date of contract:</b> | <b>2008</b>  |



|                   |  |
|-------------------|--|
| Project:          | Sewerage Transfer Concrete Tunnel of Imam Khomaini, Komail |
| Employer:         | Tehran Sewerage Co.  |
| Consultant:       | Toos Ab consulting engineers                               |
| Date of contract: | 2015   |



|                   |   |
|-------------------|---|
| Project:          | Flood collection network in a 2000 hectares area in Persian gulf mining and metal industry region |
| Employer:         | Persian Gulf special region of steel and minieral industries                                      |
| Consultant:       | Rah Shahr Consulting engineering Co.  |
| Date of contract: | June .16th .2015  |



|                   |   |
|-------------------|---|
| Project:          | Conveying water from Smin dasht to Garmsar  |
| Employer:         | Semnan province Regional Water Organization |
| Consultant:       | Mahab Qods Consulting engineering Co.       |
| Date of contract: | 2013  |



|                   |  |
|-------------------|--|
| Project:          | water and wastewater treatment plant construction ,storage pool, pump house, water storage and distribution of drinking water in the steel industry Saba |
| Employer:         | Foulade mobarake Company   |
| Consultant:       | Mahab Ghods consulting engineers   |
| Date of contract: | 5,Jan,2011   |



|                   |  |
|-------------------|--|
| Project:          | Garmsar water treatment plant                  |
| Employer:         | Water & sewage organization of Semnan province |
| Consultant:       | Farpak consulting engineers                    |
| Date of contract: | 12,November 2008                               |



|                   |  |
|-------------------|--|
| Project:          | Lia water treatment plant              |
| Employer:         | Industrial estates of Ghazvin province |
| Date of contract: | 6, March, 2008                         |



|                   |                                       |
|-------------------|---------------------------------------|
| Project:          | Latakia sewage treatment plant        |
| Consultant:       | Derasat consulting engineers of Syria |
| Date of contract: | 16,May2009                            |



|                   |                                       |
|-------------------|---------------------------------------|
| Project:          | Tartus sewage treatment plant         |
| Consultant:       | Derasat consulting engineers of Syria |
| Date of contract: | 16,May2009                            |



|                   |  |
|-------------------|--|
| Project:          | Sewage Treatment plant Abali Sport Complex |
| Employer:         | National Iranian Oil Company               |
| Consultant:       | Pars Aab Tadbir consulting engineers       |
| Date of contract: | 2007                                       |



|                   |   |
|-------------------|---|
| Project:          | No. 2 Portable Water Treatment Plant Project in Karaj |
| Employer:         | West Tehran Province Water and Sewage Organization    |
| Consultant:       | Rey Aab consulting engineers                          |
| Date of contract: | 2004  |



# Miscellaneous

|                          |  |
|--------------------------|--|
| <b>Project:</b>          | <b>Geotechnical Study of Djiploo Dam Site</b>                          |
| <b>Employer:</b>         | <b>The Ministry of Mine &amp; Energy, Republic of Ginea Equatorial</b> |
| <b>Consultant:</b>       | <b>Mahab Ghods consulting engineers</b>                                |
| <b>Date of contract:</b> | <b>2002</b>  |



|                   |                                       |
|-------------------|---------------------------------------|
| Project:          | Cable gallery civil works             |
| Employer:         | Damavand petro chemistry organization |
| Consultant:       | Dadeh Pardazi consulting engineers    |
| Date of contract: | 13,Oct,2009                           |



|                   |   |
|-------------------|---|
| Project:          | Constructing a Bridge for Zarjob River in Rasht |
| Employer:         | Rasht municipality                              |
| Consultant:       | Tagh Payeh consulting engineers                 |
| Date of contract: | 13, Feb, 2008                                   |



|                   |   |
|-------------------|---|
| Project:          | Constructing open Warehouses of Kaveh Port in Qeshm |
| Employer:         | Marine organization of Qeshm                        |
| Consultant:       | Tadvin Tose'e consulting engineers                  |
| Date of contract: | 1, Aug, 2009  |



|                   |   |
|-------------------|---|
| Project:          | Color maintenance of steel components and cathodic protection system for Kaveh Gehshm wharf including its access bridge |
| Employer:         | Geshm Investment & Development Company  |
| Consultant:       | Consultant Engineers of Steady Development Assembling   |
| Date of contract: | 2013  |



|                   |  |
|-------------------|--|
| Project:          | Repairing of wharf and access bridge and related structures in Persian Gulf special region |
| Employer:         | special economic zone of Persian Gulf  |
| Consultant:       | Tehran Berkeley consulting engineers   |
| Date of contract: | 20,Dec,2012  |



|                   |   |
|-------------------|---|
| Project:          | Procurement & Construction of Tailing Disposal and Return Water Pump Stations along with the Associated Pipelines for Water Refining & Recovery Plants-Phase 1- Golgohar Mining & Industrial Company-Sirjan |
| Employer:         | Golgohar Mining & Industrial Co.  |
| Consultant:       | Amatis Rabin & Aseh Sanat consulting engineers  |
| Date of contract: | 2015  |



|                   |   |
|-------------------|---|
| Project:          | Construction of thickener and related facilities- Sirjan water refining project |
| Employer:         | Golgozar Mining & Industrial Co.  |
| Consultant:       | Amatis Rabin & Aseh Sanat consulting engineers                                  |
| Date of contract: | 2016  |





**A view of some  
projects of the  
Company**









# Key personnel



# Chief Manager

## Behrooz Ebrahimi

B.S. Civil engineering CEO

Experience: 33 years

Age: 56 Years



## Parviz Rezaee

B.S. Social sciences Head of board

Experience: 25years

Age: 53 Years



## Mid-level Manager's Sabir International



**Nader Darvish**  
B.S. Geology  
Project manager  
Experience : 26years  
Age : 50 Years



**Bahram Torkamani**  
B.S. Civil eng.  
Member of board  
Experience : 20years  
Age : 41 Years



**Bahram Ebrahimi**  
B.S. Civil eng.  
Member of Board  
Experience: 23 years  
Age: 39 Years

## Mid-level Manager's Sabir International



Ali Tajik  
M.S. Civil Eng..  
Manager



Abdolkarim Alborzi  
H.R



Hamid Azizi  
Project manager  
B.S. Geology



Ramin Gharehkhani  
Head of Machineries  
B.S. Electrical Eng.



Jafar Ghobadi  
Fainancial Manager  
B.S. Accounting

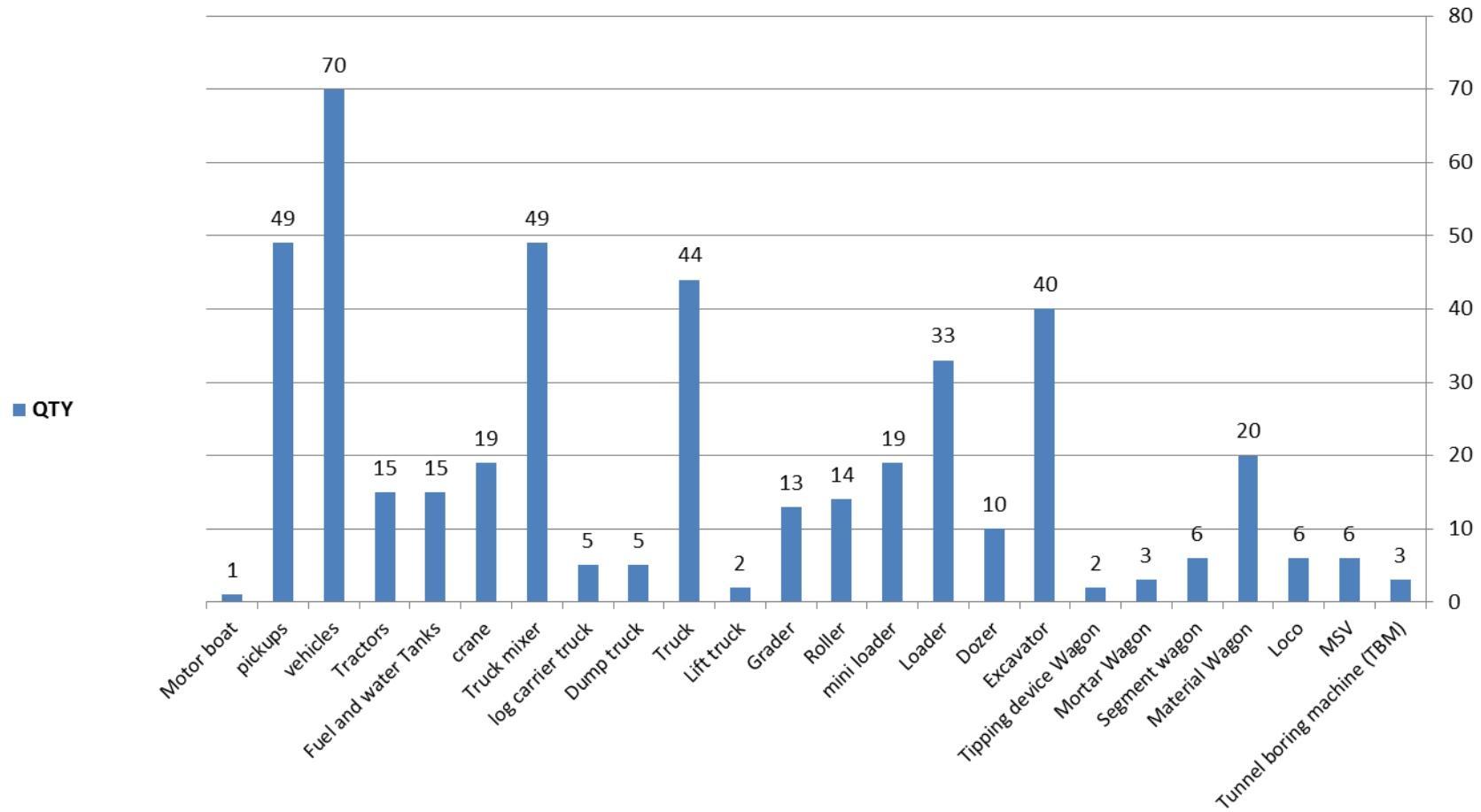


**This Company has more than 11000 employees, and almost 8000 of them are expert engineers, And the rest of them are Managers, financial experts, technicians and skilled laborers.**

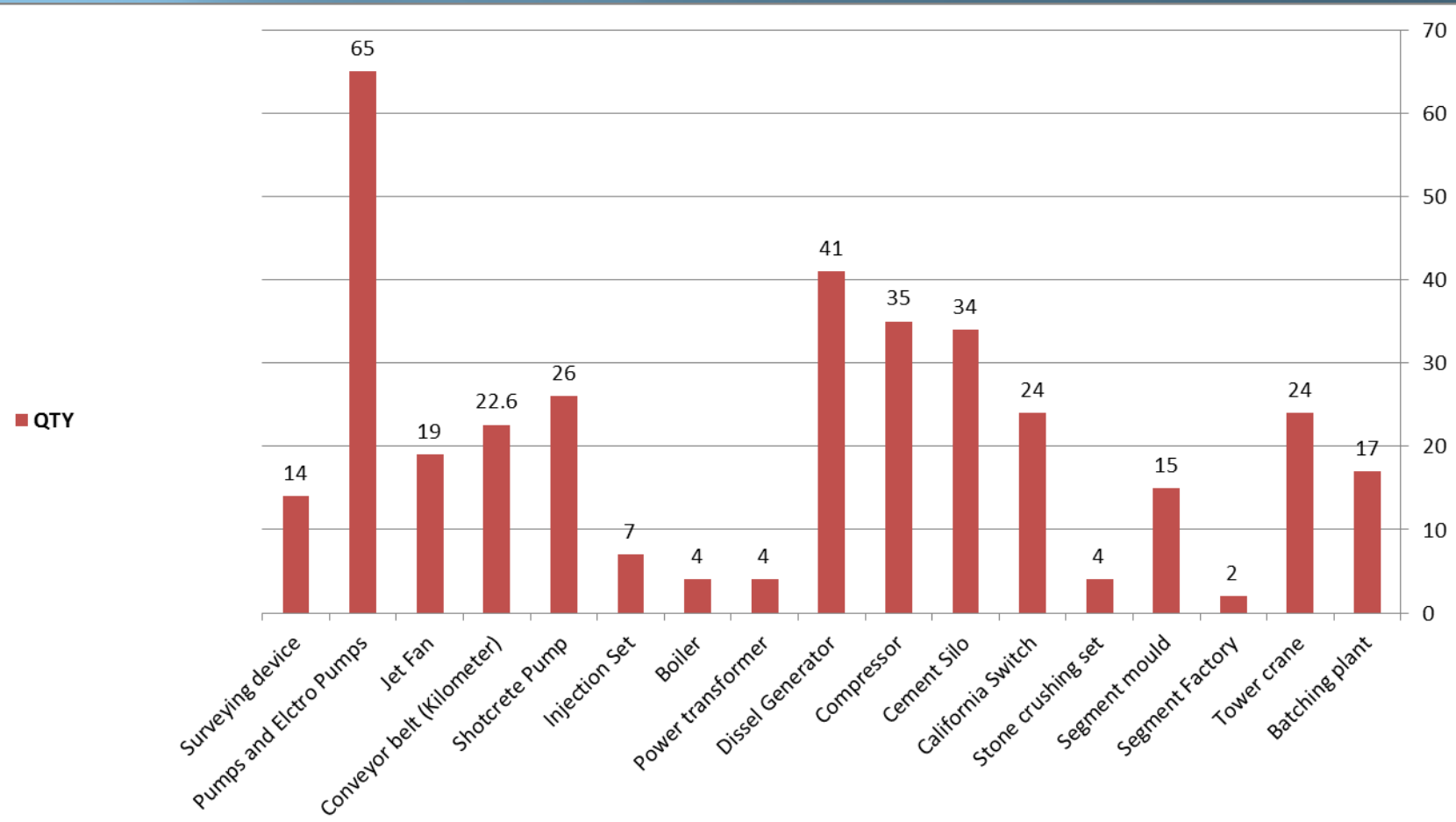
# Machinery and Equipment



# Owned Machinery



# Owned Equipment





**Adress:** No. 24 , Corner Of West 66th Alley , End Of Golestan St. , South Of Vanak Park ,  
Hemmat Express Way ,Tehran- Iran

**Tel. :** (+98-21) 88039746 – 88212707-8

**Fax :** 88212709

**Web Site :** [www.sabir-intl.com](http://www.sabir-intl.com)

**Email :** [info@sabirinternational.com](mailto:info@sabirinternational.com)