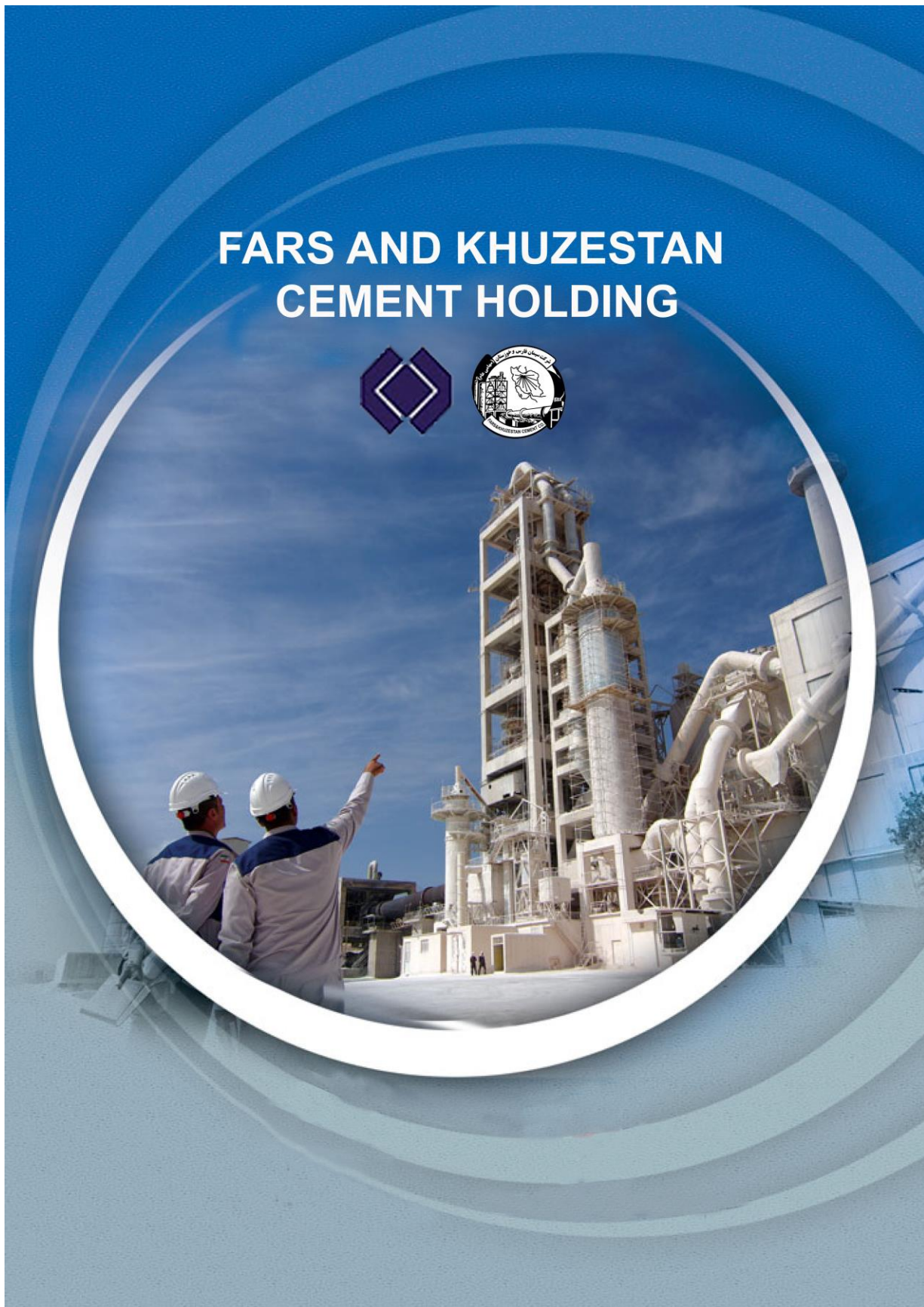


FARS AND KHUZESTAN CEMENT HOLDING





FARS AND KHUZESTAN CEMENT HOLDING



History

Fars and Khuzestan Cement Holding has a rich history spanning over seven decades. As a specialized parent company, it stands as the largest cement producer group in the country and the region. The company operates 33 subsidiary companies within the cement industry and related sectors.

The company was established in 1950 through a joint investment between the Sazmane Barnameh and Shiraz Cement Joint Stock Company, with an initial capital of 200 million Rials. It is currently capitalized at 5,625,000 million Rials. The company was officially registered on 1950/05/29 under number 155 as "Fares Cement Joint Stock Company" in the registration office of Fars province (Shiraz). In 1953, the company relocated from Shiraz to Tehran. The Shiraz cement factory began operations in 1955 with a nominal capacity of 200 tons per day.

In 1960, the company purchased the Durood cement factory, originally with a nominal capacity of 600 tons per day, from the Sazmane Barnameh. Over time, the company increased its production capacity by acquiring and constructing new factories and expanding existing ones. In 1963, the company officially changed its name to "Fars and Khuzestan Cement Joint Stock Company."

Following the approval of a law amending part of the trade law in March 1968, the legal structure of the company was changed to a public stock company based on a resolution of the Extraordinary General Assembly dated 1973/02/23. Consequently, the company's name was changed to "Fares and Khuzestan Cement Company." The company's shares were listed on the Tehran Stock Exchange Organization in December 1975.

Fars and Khuzestan Cement Company is the leading cement producer in the Middle East. To enhance organizational efficiency, speed up operations for future development, and maintain control, the company opted to grant independence to its subsidiary factories by establishing them as distinct legal entities.

With the recent transformation of its final subsidiary unit, Abyek Cement, into an independent company during the 2002-2003 fiscal year, the company effectively transitioned into a specialized parent company within the cement industry. This strategic move ensures that the parent company generates operating income from its subsidiaries in the cement industry or within the production chain, all while maintaining effective control. As per the decision made during the Extraordinary General Assembly on 2006/11/29, the company's fiscal year begins on the first of June each year and concludes at the end of May the following year.

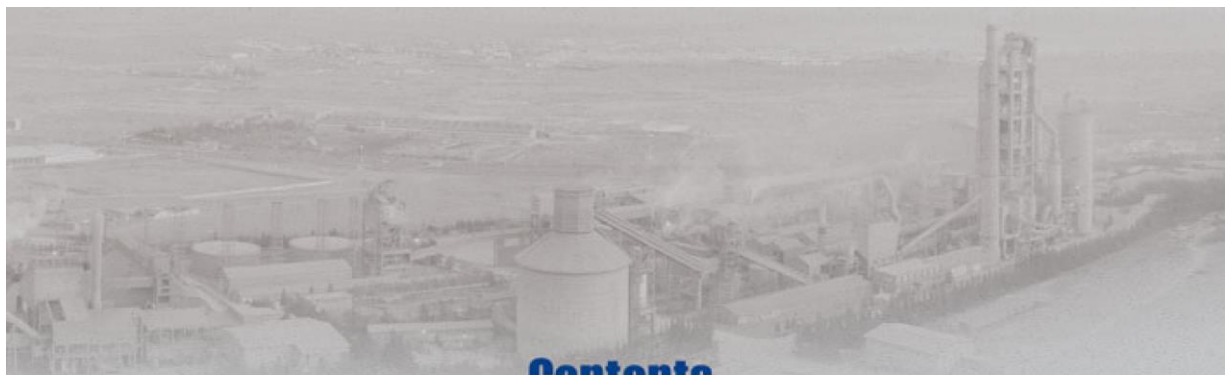
Vision & Strategy

The vision and strategy of Tamin Cement Holding is to achieve the highest efficiency and ranking of companies in the relevant industries and to provide the ability to complete the value chain and grow in all aspects of the company's activity. Tamin Cement Holding is a specialized investment holding in the construction and transportation cement industry, which by emphasizing on valuable resources and its optimal use, seeks to obtain the highest return on assets in the target industries in the role of a key and influential player in the cement industry. Transportation will be the preservation and improvement of the value of shareholders' capital is one of the principles of this holding, and besides that, human capital is an important source of value creation in the holding. In order to use the economic opportunities in the group, this holding company focuses on the following strategies:

strategies:

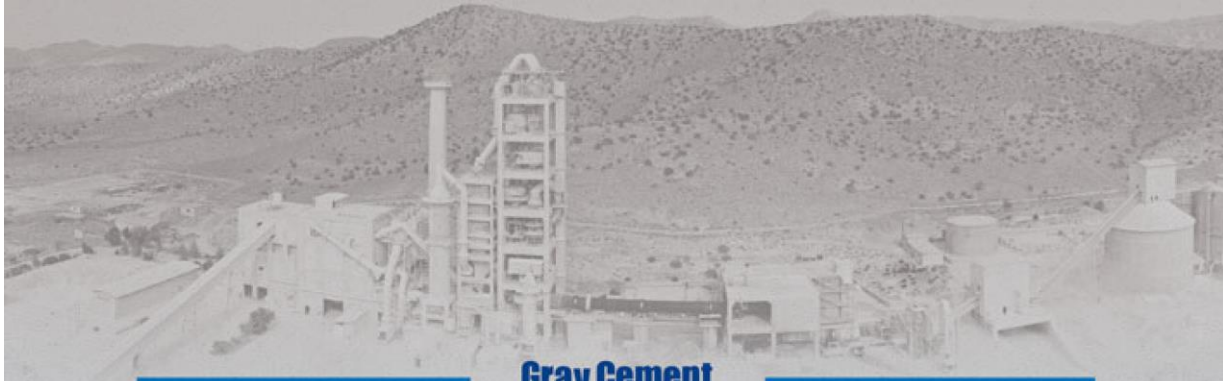
- To create an effective evaluation system and scientific management of the company
- To improve the share capital
- To participate in new investments
- To expand activities at the international level, and to partner with global market leaders
- To develop innovative ideas
- To identify and defining new projects and securing the necessary financial resources from the money and capital market and surplus resources of subsidiaries
- To create synergistic networks between subsidiaries, suppliers and customers
- Market development with a focus on product and service diversity and marketing
- To manage existing resources to maximize of productivity of resources
- To research and development resources with emphasis on new technologies
- To develop cooperation and partnership with reputable companies and owners of capital and technical knowledge
- To increase market share
- To increase the ability to export technical and engineering products and services
- To develop marketing and sales systems

in the
name of
GOD



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Gray Cement

Types of Portland cement types 32.5-1, 42.5-1, 52.5-1, Type 2, Type 5, Portland pozzolana, special Portland pozzolana, Portland lime PKZ and composite Portland cement (usual)

Usage of Gray Cement

Portland Cement Type 1: This type of cement is called OPC Ordinary Portland Cement. Type 1 cement is divided into three strength classes 32.5, 42.50 and 52.5 based on 28-day strength, and class 32.5 is used for general purposes in making mortar and concrete.

Portland 42.5-1: This cement is in the middle category of types of cement, one of the features of this product is the reduction of cement consumption to achieve constant concrete strength, the durability of concrete made with it compared to 32.5-1 cement, and the ability molding mentioned earlier than cement 32.5-1.

Portland 52.5-1: This cement is in the third category of type 1 cement and has higher resistance than the previous two categories and is used to make prefabricated concrete parts and reduce side costs.

Portland Type 2: Based on 28-day resistance, it is divided into three resistance categories: 32.5, 42.50, and 52.5. Its special use is in the construction of concretes that require medium hydration heat and are moderately attacked by sulfates.

Portland Type 5: Used as an anti-sulfate Portland cement in situations where high resistance of concrete against sulfates is desired.

Portland Pozzolana Cement: This cement with the symbol of (P.P) is supplied and this cement is used in the production of concrete, usually in dam construction projects, construction of wharves and ports, and massive concreting of marine structures, etc.

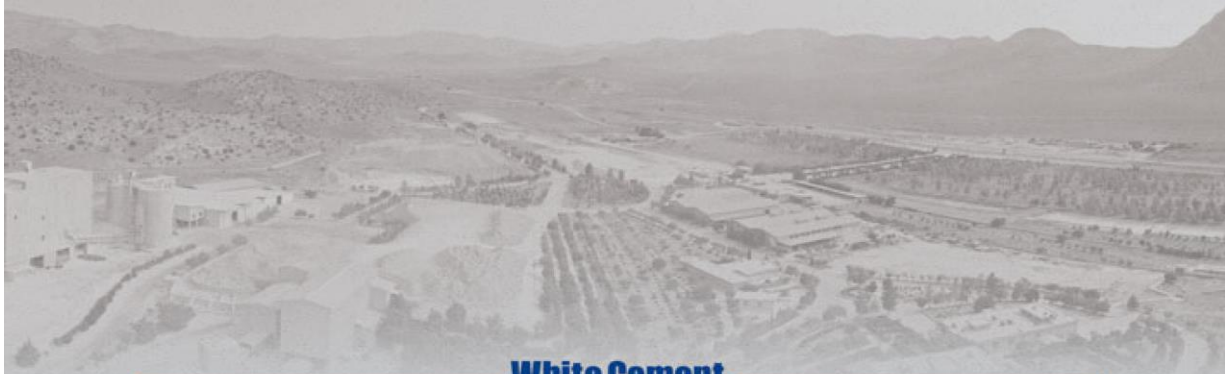
Special Pozzolana Portland: This cement is supplied with the symbol of (P.P.V) and this cement is used in the production of ordinary concrete, dam construction projects, construction of docks and ports, and massive concreting of marine structures, etc. Increasing the efficiency of concrete, preventing shrinkage and cracking, is another characteristic of pozzolana cements.

Portland Lime Cement (PKZ): This cement can be used in the preparation of mortar and concrete and in all cases where Portland cement type 325-1 is used. In addition, the permeability of concrete is reduced, and as a result, hardened concrete containing this type of cement is better against freezing and melting of ice solutes and chemical factors, cheap price, reducing the ratio of water to cement used in fixed slump, more favorable pumping ability of fresh concrete and Reduction of scaling in concrete is one of the advantages of this cement compared to Portland cement type 325-1.

Composite Portland Cement (Common): This cement can be used in the preparation of mortar and concrete and in all cases where Portland cement type 32.5-1. The hydration rate of this cement can be slower compared to Portland cement type 1.

Mandatory Standard Licenses:

4 mandatory licenses for product standards and 9 types of cement



White Cement

In the definition of cement, it was said that the word "cement" means "glue" and "cement" in construction materials is an adhesive that is capable of sticking sand particles (aggregates) due to mixing with water and does not dissolve in water after hardening. This cement is called hydraulic cement and it is basically composed of calcium oxide and this oxide combines with aluminum and iron oxides and creates mineral compounds or phases with cement properties. Because of this cement is called hydraulic cement and it is basically composed of calcium oxide and this oxide is combined with silicon, aluminum and iron oxides and creates mineral compounds or phases with cement properties. The white cement is the gray Portland cement which is composed from various components such as iron, copper, chromium, titanium and manganese oxides have been removed from its composition. This type of cement is one of the most widely used cements.

Effective Factors in the Color of White Cement

- 1- The amount of lime in the composition of white cement should be more than that of gray cement.
- 2- In this type of cement, lime and kaolin should be used, the percentage of colored oxides such as iron, chromium and manganese is very low, about 0.01% in the white cement production process, a ratio of 80% lime to 20% kaolin is used.
- 3- Adding stone plaster powder to cement in order to make it whiter and also to increase its strength in the clinker crushing stage when baking white cement,
- 4- We must use fuels such as gas so that less amount of soot is produced.
- 5- To produce white cement, Kaolin, West, Feldspato stones should be used instead of clay.

Usage of White Cement

White cement is used almost everywhere, but its most important uses are:

1. It can be used in beautification
2. It can be used in the construction of all kinds of sculptures
- 3- It can be used in the facade of buildings
- 4- It can be used in the interior of buildings widely
- 5- It can be used for sealing tile seams and ceramics
- 6- Making all kinds of attractive casting stones
- 7- Making all kinds of highway barriers
- 8- It can be used in the construction of white concrete, which is used in high priority projects

The Advantages of Using white Cement

- 1- The use of white cement in the facade of buildings is always cheaper than other facades
- 2- The use of white cement in the facade of buildings is done more quickly and as a result, time is saved.
- 3- If white cement is properly processed and implemented correctly, it has a very long useful life and does not fall or peel in the long term.
- 4- The preparation of this type of cement is much easier and more accessible.
- 5- White color has a lot of uses because it is easily combined with other colors and you can easily create art with it. 6- The use of stone powder in combination with cement has advantages such as increasing the compressive strength of concrete, reducing the amount of cracks and fractures of cement after drying, and creating a waterproof state.



FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Abyek Cement Co.
2	Official Website	www.abyekcement.com
3	History	Abyek cement factory with a history of 50 years of experience as the largest cement producer in Iran is one of the subsidiary units of Fars and Khuzestan Cement Holding, which was established in 1969 in Nazar Abad City, Alborz Province. Its first unit was established in 1973 with a capacity of 3,500 tons of clinker per day and the second unit with a daily capacity of 4,000 tons of clinker per day was put into operation in 1979 with the implementation of capacity increase and development plans in the second half of 2009, the first unit with a capacity of 8,500 tons per day was optimized and in the spring of 2014, with the operation of the third unit with a capacity of 8000 tons of clinker per day and the realization of the production capacity of about 5 million tons of clinker per year, Abyek Cement Co. became the largest cement production unit in the country and one of the largest cement factories in the Middle East. With its committed and efficient expert forces and with regard to its research and educational capabilities, with the establishment of modern management and quality control systems based on ISO 9001:2015, ISO 14001:2015, ISO 50001:2011, ISO 10004/10003/10002/10001, ISO 17025, OHSAS 18001: 2007, CE CEM I 42.5N and the EFQM and INOA excellence model are important steps to protect the environment, including reducing air pollutants through the optimization of electrofilters and bag filters, optimizing energy consumption with the design and production of mixed cements, the development of green space has taken control of leakages and recycling of all wastes and collection and treatment of wastewater in line with the mission of sustainable development.
4	Date of Registration or Incorporation of the Company	2002
5	Address of the Factory	Abyek Cement Co., 80 th Km of Tehran-Ghazvin Road
6	Destination of Factory up to the Center of Province	41 Km
7	Destination of the Factory to Borders of Products Export	CIS Area Countries (Anzali): 272 Km – Armenia (Nurduz): 675 Km – Persian Gulf Area Countries Africa, and India Countries (Imam Khomeini Port): 919 Km – Iraq (Khorramshahr Port): 940 Km – Iraq (Shalamchah): 956 Km
8	Email & Fax	Fax: (+9821) 88739517 / info@abyekcement.com
9	Nominal Production Capacity (Annual)	4,950,000 Tons of Clinker
10	Actual Production Capacity (Annual)	4,000,000 Tons of Clinker – 3,200,000 Tons of Cement
11	Daily Production of Products (Ton)	16500 Tons of Cement
12	Certificates & Achievements	--
13	Export Markets	Russia – Iraq – African Countries – Armenia – India – UAE – Kuwait – Bangladesh
14	Annual Export Amount of Products in 2022	39985 Tons of Clinker

FARS AND KHUZESTAN CEMENT HOLDING



ABYEK CEMENT CO.





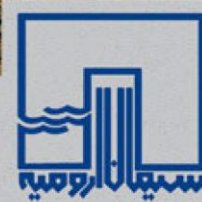
Fars and Khuzestan Holding



Item	Description	Remarks
1	Name of the Company	Urmia Cement Co.
2	Official Website	www.urmiacement.com
3	History	Urmia Cement Company (Public Joint Stock) was established on April 30, 1974 and was registered on April 7, 1975 under number 263. At the same time as the 11 th anniversary of the victory of the Islamic Revolution of Iran in February 1986, Urmia Cement Factory joined the ranks of cement producers in the country with the trial production of clinker. Currently, this company has been able to produce more than 6300 tons of type 1 cement, pozzolana, P.L.C, type 2 and cement in two phases as the largest industrial unit of West Azarbaijan Province.
4	Date of Registration or Incorporation of the Company	1975
5	Address of the Factory	35 th Km of Urmia to Mahabad Road, Urmia, West Azarbaijan Province
6	Destination of Factory up to the Center of Province	35 Km
7	Destination of the Factory to Borders of Products Export	Nurduz: 266 Km – Bazargan 305 Km – Razi: 186 Km – Sarv: 50 Km – Tamarchin: 142 Km – Kileh Sardasht: 250 Km – Shalamcheh: 1150 Km – Khorramshahr: 1150 Km – Imam Khomeini Port; 1150 Km
8	Email & Fax	(+9844) 32515403 / dabir@urmiacement.com
9	Nominal Production Capacity (Annual)	1845000 Tons of Clinker – 1,920,000 Tons of Cement
10	Actual Production Capacity (Annual)	2079000 Tons of Clinker
11	Daily Production of Products (Ton)	6,300 Tons of Clinker – 7,500 Tons of Cement
12	Certificates & Achievements	--
13	Export Markets	Armenia – Turkey – Iraq - Kurdistan Region
14	Annual Export Amount of Products in 2022	171,229 Tons



URMIA CEMENT Co.





Fars and Khuzestan Holding

Item	Description	Remarks
1	Name of the Company	Bojnord Cement Co.
2	Official Website	www.bojnordcement.com
3	History	Bojnord Cement Company, with more than two decades of activity in the field of cement industry, is one of the subsidiary companies of Fars and Khuzestan Cement Company that in order to achieve the economic, social, and achieving the plans of the government and securing relevant licenses, incorporation of line 1 with the nominal production capital of 2000 Tons per day with the implementation of the project in 1993 and put it into operation in March 1999, and with the aim of increasing the production capacity and meeting the needs of domestic and foreign customers, the second line of the factory with a nominal capacity of 3300 tons per day has been operational since the year 2004 is started in 2004 and with the efforts of Iranian experts and using the localized knowledge of first line personnel, it was put into operation in March 2008.
4	Date of Registration or Incorporation of the Company	1985
5	Address of the Factory	37 th Km of Bojnord – Mashhad Road
6	Destination of Factory up to the Center of Province	37 Km
7	Destination of the Factory to Borders of Products Export	120 km to Bajgiran Border
8	Email & Fax	info@bojnordcement.com
9	Nominal Production Capacity (Annual)	2,300,000 Tons
10	Actual Production Capacity (Annual)	1,920,000 Tons
11	Daily Production of Products (Ton)	6,100 Tons
12	Certificates & Achievements	Integrated IMS management of ISO 9001 standards, 14001 and 45001 certification with the latest edition (2015) from Bikaran Rahkar Saadat Company (BRSM) ISO 50001:2018 energy management system certification from BRSM company, Quality Sample Unit from 2003 to 2017 and 2019 provincially and 2010 of the Country and sample manager of quality control from 2005 to 2017 provincially, and 2008, 2013, and 2019 of the country. The extension of the laboratory qualification certificate based on the ISO 17025: 2017 standard, from the National Certification Center of Iran, NACI, received the statue of compliance with consumer rights in North Khorasan province in 2016 Received the green industry certificate from the country's environmental protection organization in 2016
13	Export Markets	Turkmenistan – Russia – Kazakhstan – Afghanistan – Uzbekistan
14	Annual Export Amount of Products in 2022	29,829 Tons



BOJNORD CEMENT CO.



سیمان بجنورد





Fars and Khuzestan Holding

Item	Description	Remarks
1	Name of the Company	Behbahan Cement Co. (Public Joint Stock)
2	Official Website	www.behcco.ir
3	History	The preliminary studies and construction operations of Behbahan Cement Factory as one of the subsidiary units of Fars and Khuzestan Cement Joint Stock Company were started in 1973 in Behbahan City and its operation started in February 1978 under number 4081 in the Companies Registration Office and the industrial ownership of Tehran was registered, then on October 13, 1999, under number 817 and national ID number 10420111121, it became a private limited company in the company registration office of Behbahan city. According to the articles of association, the main center of the company is in Behbahan city. According to the agreement of the respected Board of Directors of Fars and Khuzestan Cement Joint Stock Company on November 22, 1999, all assets and liabilities of Behbahan Cement Factory were transferred to Behbahan Cement Private Joint Stock Company. On July 23, 2002, Behbahan Cement Company was converted from a Private Joint Stock to a Public Joint Stock, and on July 15, 2003, the company's shares were admitted to the stock exchange organization. Currently Behbahan Cement Company is one of the subsidiaries of Fars and Khuzestan Cement Joint Stock Company and the final business unit is Social Security Investment Company (Shasta).
4	Date of Registration or Incorporation of the Company	1999
5	Address of the Factory	10 th Km of Cement Factory Road, Behbahan
6	Destination of Factory up to the Center of Province	210 Km
7	Destination of the Factory to Borders of Products Export	350 Km to Shalamcheh Border – 200 Km to Imam Khomeini Port Border
8	Email & Fax	(+9861) 52723030 / dabir@behcco.ir
9	Nominal Production Capacity (Annual)	825,000 Tons of Clinker – 8,700,000 Tons of Cement
10	Actual Production Capacity (Annual)	790,000 Tons of Clinker – 820,000 Tons of Cement
11	Daily Production of Products (Ton)	2500 Tons of Clinker
12	Certificates & Achievements	ISO 9001:2015 & ISO 14001:2015 ISO 45001:2018 & CE & 17025 ISIRI ISO / IEC Cement statue and certificate of the country's green industrial unit in 2022 Golden statue of the country's green industry in 2019 Sample Provincial Exporter in 2021
13	Export Markets	Iraq
14	Annual Export Amount of Products in 2022	362,308 Tons of Clinker



BEHBAHAN CEMENT CO.





Fars and Khuzestan Holding

Item	Description	Remarks
1	Name of the Company	Khash Cement Co.
2	Official Website	www.khashcement.com
3	History	Khash Cement Company is the oldest cement production plant in the southeastern region of Iran, Sistan and Baluchistan province, which was built on a 50-hectare land and has been in operation since 1995, which was converted into a Public Joint Stock in 1998, Finally, in 2002, it was accepted in the stock exchange organization. Despite being located in one of the less developed underprivileged areas, this company formulated a strategic plan to develop the sales markets of its products in the country and global markets and to discover and penetrate new markets in 2007 compared to the implementation of the plan to increase the production capacity from 2,000 tons to 2,600 tons of clinker per day and currently has the ability to produce and deliver 3,000 tons of cement every day.
4	Date of Registration or Incorporation of the Company	1986
5	Address of the Factory	18 th Km of Mirzabad Road, Khash
6	Destination of Factory up to the Center of Province	2000 Km
7	Destination of the Factory to Borders of Products Export	From 150 Km to 650 Km
8	Email & Fax	Khash@khashcement.com / (+9854) 33294511
9	Nominal Production Capacity (Annual)	780,000 Tons of Clinker – 820,000 Tons of Cement
10	Actual Production Capacity (Annual)	810,000 Tons of Clinker – 867,000 Tons of Cement
11	Daily Production of Products (Ton)	2,600 Tons
12	Certificates & Achievements	--
13	Export Markets	Land Borders of Pakistan & Afghanistan – Maritime Border of Chabahar Port
14	Annual Export Amount of Products in 2022	10,023 Tons



KHASH CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Khazar Cement Co.
2	Official Website	www.khazarcement.ir
3	History	<p>Khazar Cement Factory in 1974, the initial preparations for the construction of this factory were made in Lushan region, and its executive activity began in 1975. Khazar Cement Company was established as a Private Joint Stock in 1987 and under No. 64493, National ID number 10101094745 was registered in Tehran Companies and Industrial Property Registration Office on April 8, 1987. According to the minutes of the Extraordinary General Assembly dated January 14, 1995, this company was converted into a Public Joint Stock and was admitted to the Tehran Stock Exchange in 1995. Currently, Khazar Cement Company is one of the subsidiary business units of Fars and Khuzestan Cement Company and is the final business unit of Social Security Investment Company Group. According to the operating license number 75008-44226 dated October 28, 1991, which was issued by the Ministry of Industries, the operation of the company's factory was began with a daily capacity of 2000 tons of cement. However, due to the increasing need for cement and due to the construction of the country and the lack of cement, Khazar Cement Company decided to increase its capacity in 2001. In the year, the detailed plan for increasing the capacity along with its economic justification was approved by the Toseeh Saderat Bank, Melli Bank and Refah Bank and construction consultant and equipment supplier companies were selected. By obtaining license number 32/10878 dated March 24, 2001 from the Ministry of Industries and Mines, the company started the implementation of the plan to optimize and increase the capacity from 2000 tons to 4000 tons of cement per day, which on December 27, 2007 with the nominal capacity 4,000 tons per day was put into operation, and the operation license numbered 24/29347 was obtained on March 18, 2008. Also, according to license number 31/14361 dated June 2, 2022, Khazar Cement Company has succeeded in obtaining a research and development license from the Ministry of Industry, Mining and Trade for its ability to carry out developmental and applied research activities.</p>
4	Date of Registration or Incorporation of the Company	1987
5	Address of the Factory	80 th Km of Ghazvin – Rasht, Lushan City, Gilan Province
6	Destination of Factory up to the Center of Province	85 Km
7	Destination of the Factory to Borders of Products Export	135 Km
8	Email & Fax	(+9813) 34601067 / dabir@khazarcement.ir
9	Nominal Production Capacity (Annual)	1,248,000 Tons
10	Actual Production Capacity (Annual)	1,019,464 Tons
11	Daily Production of Products (Ton)	4,000 Tons of Clinker
12	Certificates & Achievements	IMIDRO, GOST, CE, ISO 45001, ISO 10002, ISO 10003, ISO 9001, ISO 50001, ISO 14001
13	Export Markets	Russia – Azerbaijan
14	Annual Export Amount of Products in 2022	--



KHAZAR CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Khuzestan Cement Co.
2	Official Website	www.khuzestan-cement.ir
3	History	Khuzestan Cement factory was built on a land of 100 hectares in Dasht Dena region, 120 Km east of Ahvaz city, and is under the cover of Fars Khuzestan Cement Holding Company, Social Security Investment Company (Shasta). It started in 1993 and the first phase with a daily capacity of 3000 tons of clinker was produced in March 1997 and the second phase with a daily capacity of 5000 tons of clinker was put into operation in January 2010. Easy access to the waters of the Persian Gulf, proximity to the land and water borders of Iraq, and the existence of construction projects in Khuzestan province, especially the agricultural projects of the petrochemical, oil, and downstream industries, have provided this company with a strategic position and special privileges. Khuzestan Cement Company is currently one of the largest cement factories in the country with an annual production of 5.2 million tons of clinker and cement, including types 5,2, and 1 and oil well cement (G class) and pozzolana and slag cements of very high quality.
4	Date of Registration or Incorporation of the Company	1993
5	Address of the Factory	Dasht Dena, Haftkal Place, 22th Km of Ramhormoz Road, Khuzestan
6	Destination of Factory up to the Center of Province	120 Km
7	Destination of the Factory to Borders of Products Export	220 Km
8	Email & Fax	(+9861) 43583311 / info@khcco.com
9	Nominal Production Capacity (Annual)	2,400,000 Tons
10	Actual Production Capacity (Annual)	2,400,000 Tons
11	Daily Production of Products (Ton)	8,000,000 Tons
12	Certificates & Achievements	ISO9001:2015 / ISO14001:2015 ISO45001:2018 / ISO50001:2018
13	Export Markets	Iraq and Persian Gulf Area Countries
14	Annual Export Amount of Products in 2022	1,039,255.908 Tons

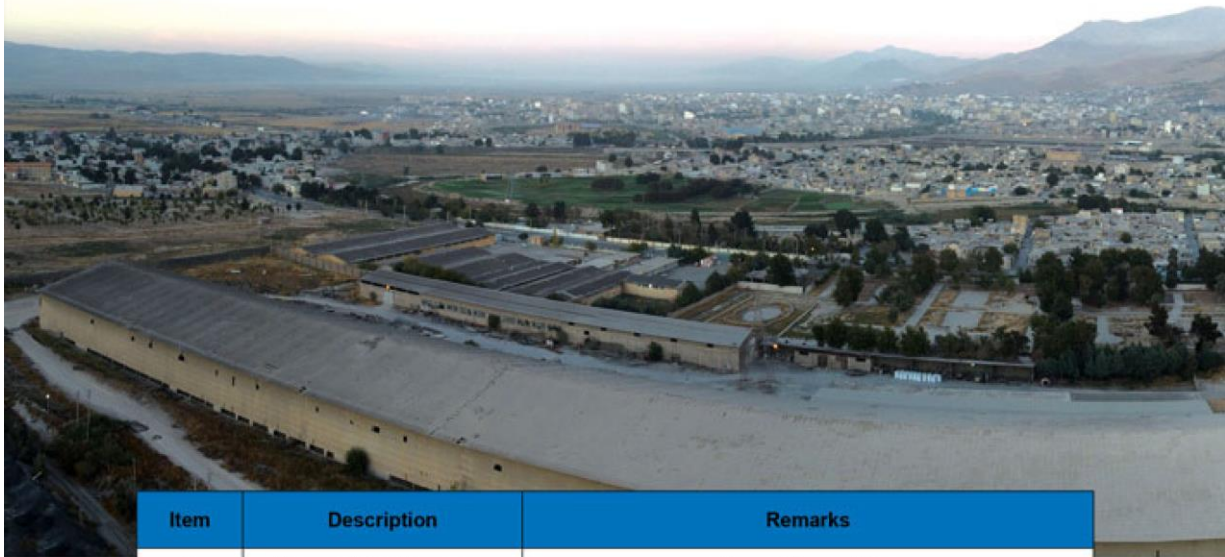


KHUZESTAN CEMENT CO.





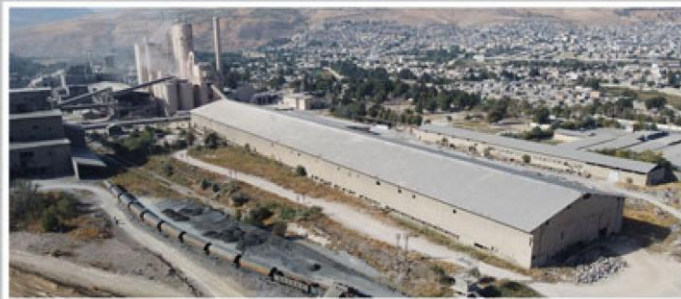
FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Doroud Cement Co.
2	Official Website	www.dcco.ir
3	History	Unit 1: 1959 – 300 Tons / Unit 2: 1969 – 1000 Tons / Unit 3: 1980 – 2500 Tons
4	Date of Registration or Incorporation of the Company	2000
5	Address of the Factory	Pasdaran Street, Doroud County, Lorestan Province
6	Destination of Factory up to the Center of Province	90 Km
7	Destination of the Factory to Borders of Products Export	560 Km to Shalamcheh Borders – 410 Km to Mehran Border
8	Email & Fax	info@dcco.ir / (+9866) 43223057
9	Nominal Production Capacity (Annual)	3,400
10	Actual Production Capacity (Annual)	1,020,000
11	Daily Production of Products (Ton)	3200
12	Certificates & Achievements	ISO 9001:2015 / ISO 14001:2015 / ISO 45001:2015
13	Export Markets	Iraq – Kuwait
14	Annual Export Amount of Products in 2022	283,016 Tons



DOROUD CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Zanjan Cement Co.
2	Official Website	www.zanjancement.com
3	History	Following the Rudbar earthquake that affected a part of Zanjan province in 1990, a proposal to build a cement production unit in Zanjan province was proposed by the Red Crescent organization. After the researches & investigations carried out with the participation of a number of cement producing companies, at the head of which were Soufian Cement Company and Fars and Khuzestan Cement Company. The decision to establish Zanjan Cement Company was made & finally, on July 28, 1998, Zanjan Cement Company (a private joint stock under number 3035) was registered in the Companies Registration Office with industrial ownership, considering the existing problems at the time, caused by the high supply of cement and its low demand in the market (from 1997 to 2001) was decided to be realized by using surplus clinker of cement production companies (mainly clinker produced by Soufian Cement) and by building a cement mill, storage and loading department, but according to the trend towards improving the demand of cement in the domestic market and with the follow-up of the board of directors at the end of the year 2001, it was decided to build a complete cement production line with a capacity of 2000 tons per day. In line with the decisions made and the investigations carried out, it was finally decided to purchase the machinery of the Shahrekord Cement Factory from Nasir Foundation Company with a capacity of 1500 tons per day and increase it to a capacity of 2000 tons per day. The machines of the Shahrekord factory consist of stock machines purchased from Switzerland and new machines purchased from PSP. The implementation of this project started in the beginning of 2003 & was fully operational in 2007. Among the most important problems of the factory, we can point out that some of the equipment is stock and the long distance between the factory and the mine.
4	Date of Registration or Incorporation of the Company	2009
5	Address of the Factory	13 Km of Ghidar to Soltanieh Road, Zanjan Province
6	Destination of Factory up to the Center of Province	70 Km
7	Destination of the Factory to Borders of Products Export	850 Km
8	Email & Fax	info@zanjancement.com / (+9824) 34338382
9	Nominal Production Capacity (Annual)	550,000 Tons
10	Actual Production Capacity (Annual)	420,000 Tons
11	Daily Production of Products (Ton)	1,430 Tons of Clinker / 2100 Tons of 1-425 Cement / 2100 Tons of 2-425 Cement
12	Certificates & Achievements	ISO 9001 / ISO 14001 / ISO 4500 The highest production of clinker during past 10 years / Launching concrete laboratory in line with increase the quality of cement / letter of agreement with Zanjan University / Letter of Agreement with Zanjan Science & Technology Park
13	Export Markets	Iraq
14	Annual Export Amount of Products in 2022	6,319/- Million Rial – 1096 Tons of Clinker



ZANJAN CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Saveh Cement Co.
2	Official Website	www.savehcement.com
3	History	Saveh Cement Company, a subsidiary of Fars and Khuzestan Holding, was established in December 1988 with the construction of a white cement production plant with a capacity of 500 tons per day, and with the implementation of the development plan, its capacity has now reached 1000 tons per day. After the passage of time, Saveh gray cement factory was put into operation in June 2007 with two production lines with a total capacity of 7,200 tons of cement per day.
4	Date of Registration or Incorporation of the Company	1988
5	Address of the Factory	Gray Cement Factory: 25 th Km of Saveh – Bouein Zahra Road White Cement Factory: 50 th Km of Saveh – Bouein Zahra Road
6	Destination of Factory up to the Center of Province	Distance of Gray Cement Factory to Arak County: 150 Km Distance of White Cement Factory to Arak County: 170 Km
7	Destination of the Factory to Borders of Products Export	Between 1000 to 2000 Km
8	Email & Fax	White Cement Factory / Tel: (+9886) 452310000 – Fax: (+9886) 45231000 Gray Cement Factory / Tel: (+9886) 45221000 – Fax: (+9886) 45221500
9	Nominal Production Capacity (Annual)	2,160,000 Tons of Gray Cement per year – 300,000 Tons of White Clinker per year 2,250,000 Tons of Gray Cement per year – 315,000 Tons of White Clinker per year
10	Actual Production Capacity (Annual)	In 2022: 1,976,926 Tons of White Clinker / 2,174,273 Tons of Gray Clinker
11	Daily Production of Products (Ton)	7,200 Tons of Gray Cement / 1,000 Tons of White Cement
12	Certificates & Achievements	ISO 9001 – ISO 14001 – ISO 17025 – ISO 50001 – ISO 4701 – CE
13	Export Markets	Iraq – Kuwait – Qatar – UAE – Russia – Kazakhstan – Azerbaijan – Uzbekistan – Oman – India
14	Annual Export Amount of Products in 2022	338000 Tons of Gray Clinker / 65150 Tons of Export White Cement

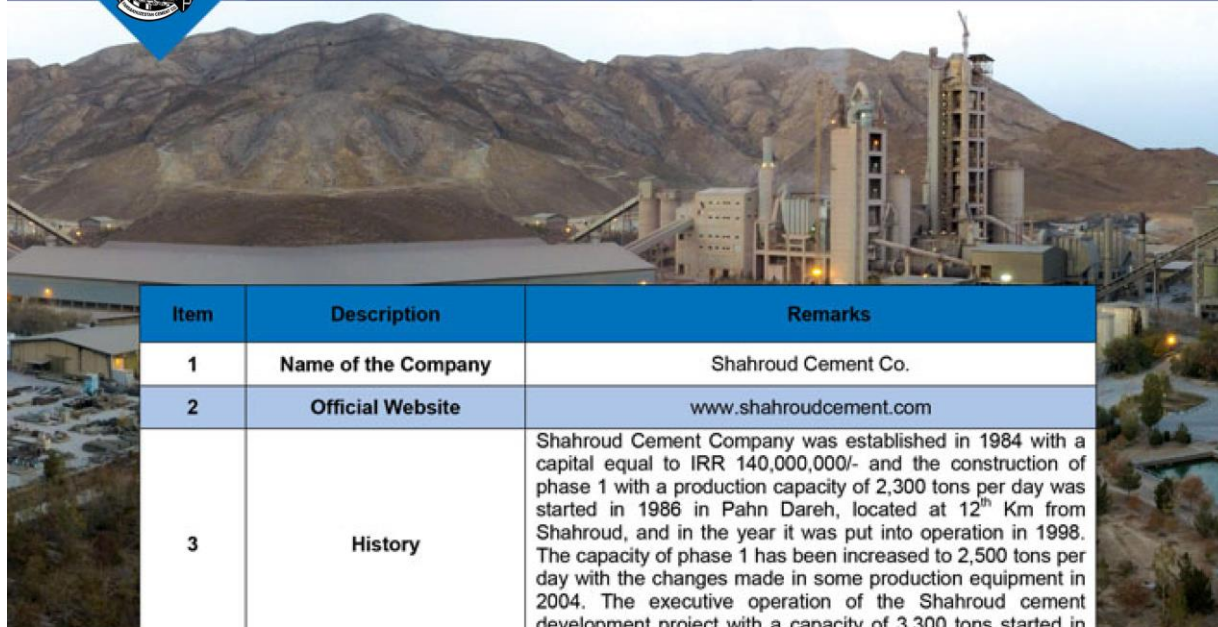


SAVEH CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Shahroud Cement Co.
2	Official Website	www.shahroudcement.com
3	History	Shahroud Cement Company was established in 1984 with a capital equal to IRR 140,000,000/- and the construction of phase 1 with a production capacity of 2,300 tons per day was started in 1986 in Pahn Dareh, located at 12 th Km from Shahroud, and in the year it was put into operation in 1998. The capacity of phase 1 has been increased to 2,500 tons per day with the changes made in some production equipment in 2004. The executive operation of the Shahroud cement development project with a capacity of 3,300 tons started in 2005 and was officially put into operation in 2008.
4	Date of Registration or Incorporation of the Company	1984
5	Address of the Factory	Shahroud Cement Co., 12 th Km of Mojen Road, Shahroud
6	Destination of Factory up to the Center of Province	200 Km
7	Destination of the Factory to Borders of Products Export	Inchah Boroun 213 Km – Amirabad 290 Km – Shalamcheh 1245 Km Khorramshahr 1229 Km – Sarakhs 650 Km
8	Email & Fax	info@shahroudcement.com
9	Nominal Production Capacity (Annual)	1- Portland Cement - 1809600 tons 2- Unreinforced concrete products from ordinary concrete - 1800 tons 3- Precast reinforced concrete products - 2400 tons 4- Ordinary fluid concrete 120000 tons 5- Building stone materials of granulated gravel, sand, and ballast: 15000 tons
10	Actual Production Capacity (Annual)	1- Portland Cement - 1447680 tons 2- Unreinforced concrete products from ordinary concrete - 25 tons 3- Precast reinforced concrete products - 2573 tons 4- Ordinary fluid concrete 3334 tons 5- Building stone materials of granulated gravel, sand, and ballast: 8800 tons
11	Daily Production of Products (Ton)	--
12	Certificates & Achievements	--
13	Export Markets	Kazakhstan – Russia – Turkmenistan – Iraq – Pakistan – Afghanistan
14	Annual Export Amount of Products in 2022	Clinker – 185186 Tons Cement – 240369 Toms

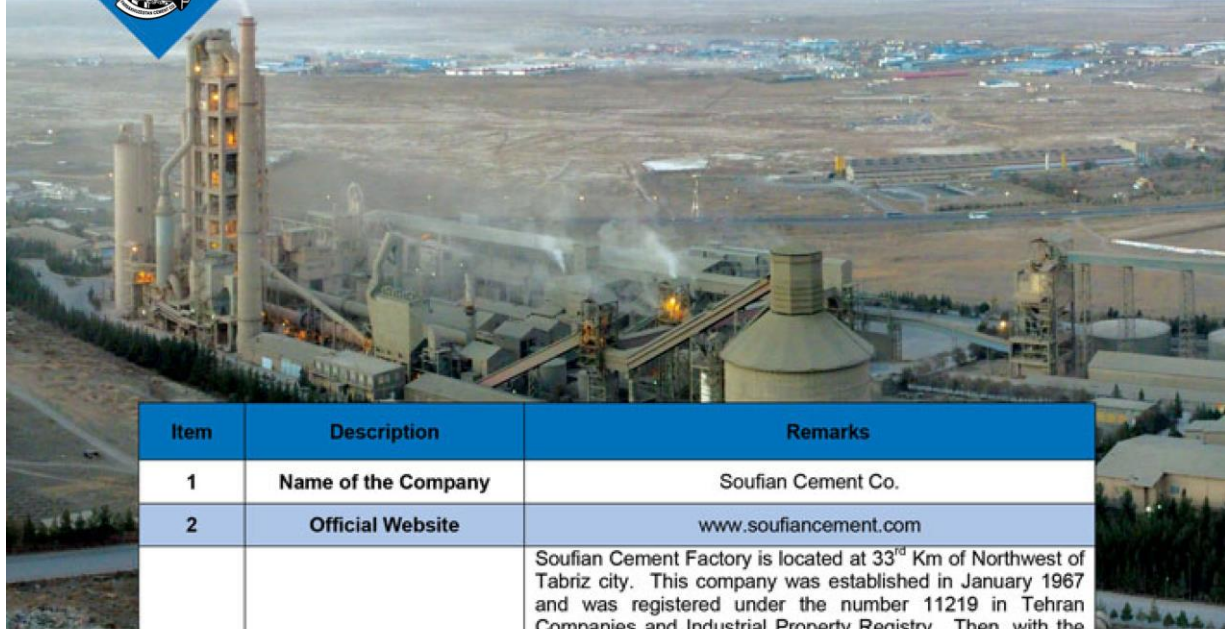


SHAHROUD CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Soufian Cement Co.
2	Official Website	www.soufiancement.com
3	History	Soufian Cement Factory is located at 33 rd Km of Northwest of Tabriz city. This company was established in January 1967 and was registered under the number 11219 in Tehran Companies and Industrial Property Registry. Then, with the transfer of the headquarters of the company to the location of the factory, number 39, it was registered in the Companies and Industrial Property Registration Office of Shabestar city, and since August 1979, it has been subject to clause (J) of the Law on the Protection and Development of Industries of Iran, and since September 24, 1997, with the transfer of major part of the shares to the social security organization of this company is covered by the social security investment and the social security organization and currently, with half a century of activity and production experience, it is the supplier of almost 3% of the country's cement needs.
4	Date of Registration or Incorporation of the Company	--
5	Address of the Factory	33th Km of Marand Road, Tabriz
6	Destination of Factory up to the Center of Province	--
7	Destination of the Factory to Borders of Products Export	--
8	Email & Fax	(+9841) 42527100 / marketing@soufiancement.com
9	Nominal Production Capacity (Annual)	--
10	Actual Production Capacity (Annual)	--
11	Daily Production of Products (Ton)	--
12	Certificates & Achievements	Annexes Nos. 5 & 6
13	Export Markets	--
14	Annual Export Amount of Products in 2022	--



SOUFIAN CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Gharb Cement Co.
2	Official Website	www.gharbcement.com
3	History	Gharb Cement Company was registered as an industrial property in Kermanshah in 1974 with the aim of producing all kinds of Portland cements and was put into operation in March 1977. This company was purchased by Fars and Khuzestan Cement Company on January 9, 1995 and from February 12, 1995 the management of this company was given to the board of directors elected by the shareholders of Fars and Khuzestan Cement Company and on November 12, 1995 the shares of Gharb Cement Company was admitted to the Tehran Stock Exchange with the symbol "Seghreb". In 2008, Gharb Cement Company succeeded in implementing the capacity increase plan, on the basis of which the clinker production capacity increased from 2000 tons per day to 4000 tons. With experience as well as advanced machines of the production line and the existence of well-equipped laboratories, using the specialized power of the quality control group, it is able to produce type 1-425 type 2 type 5 cement and slag cement with the highest quality. All the products of this company are produced according to global standards and in addition to domestic needs, they export all kinds of products abroad. In addition to establishing an integrated management system (IMS), the Gharb Cement factory consists of three systems, quality management, environmental management, safety management and "Professional Health" has ISO17025 laboratory management system certificate as well as standard partner laboratory certificate from National Accreditation Center of Iran (NACI).
4	Date of Registration or Incorporation of the Company	Year of Incorporation 1974 – Year of Operation 1977
5	Address of the Factory	15 th Km of Bisotoun Road, Kermanshah
6	Destination of Factory up to the Center of Province	20 Km
7	Destination of the Factory to Borders of Products Export	About 600 to 700 Km
8	Email & Fax	info@gharbcement.com / (+9883) 34733400
9	Nominal Production Capacity (Annual)	1,200,000 Tons
10	Actual Production Capacity (Annual)	Average of Past 3 years: 900,000 Tons / The year 2022: 1,112,040 Tons
11	Daily Production of Products (Ton)	4000 Tons Per Day
12	Certificates & Achievements	--
13	Export Markets	Iraq – Kuwait – Persian Gulf Countries
14	Annual Export Amount of Products in 2022	343457 Tons



GHARB CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Fars Cement Co.
2	Official Website	www.farscement.com
3	History	The plan to build Shiraz cement factory under the name Shiraz Cement Joint Stock Company was proposed by the late Mr. Mohammad Namazi and Kheirandishan Digari in 1947, and in June 1948, the production line of this factory with a capacity of 200 tons per day from Westinghouse and Kennedy and Nissan companies. It was purchased and finally put into operation in 1955. At the time of its establishment, Rey Cement Factory was active as the first cement company in the country, and with the end of its activity, Fars Cement is now the oldest active cement factory in the country. Fars Cement Company currently has 2 kilns with a nominal capacity of 2000 tons of clinker production per day and a practical capacity of 580,000 tons of clinker per year. Fars is specifically the city of Shiraz.
4	Date of Registration or Incorporation of the Company	2002
5	Address of the Factory	Fakhteh Street, Amirkabir Boulevard, 10 th km of Shiraz Road, Shiraz
6	Destination of Factory up to the Center of Province	Center of Province
7	Destination of the Factory to Borders of Products Export	340 th Km of Kangan Port 390 th Km of Parsian Port
8	Email & Fax	dabir@farscement.com / (+9871) 38224495
9	Nominal Production Capacity (Annual)	Cement: 819000 Tons / Clinker: 640000 Tons
10	Actual Production Capacity (Annual)	Cement: 640000 Tons / Clinker: 580000 Tons
11	Daily Production of Products (Ton)	Cement: 2650 Tons / Clinker: 1730 Tons
12	Certificates & Achievements	ISO/IEC17025 Laboratory Quality Management Standard, Quality Management, ISO 9001 of Environment Management Certificates, ISO14001 of occupational health and safety management, ISO45001 of customer complaint handling management system, ISO10002 customer satisfaction monitoring and measurement management system, ISO10004, IMS under the title of integrated management system
13	Export Markets	--
14	Annual Export Amount of Products in 2022	--



FARS CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Fars Nov Co.
2	Official Website	www.farsnov.com
3	History	Firozabad Cement started in September 2002 in Mok Firozabad Plain, located 55 th km southeast of Shiraz. It was considered that the executive operation of the construction of this 3000 tons factory, which was one of the exemplary provincial projects at the time, was completed at the end of 2005 and was officially opened on the March 2, 2006 in the presence of the honorable Minister of Industries and Mines at that time. Fars Nov Cement Company, relying on the vitality and creativity of young employees and the valuable experiences of the country's cement industry, quickly became the best in this industry. New Fars Cement Company, as the first producer of type 1-525 cement in accordance with valid national and international standards, established a new season in the country's cement industry, and now, with its continuous production and exceeding its capacity, a large share of the supply of cement in Fars province and it is in charge of neighboring areas.
4	Date of Registration or Incorporation of the Company	March 2006
5	Address of the Factory	12 th Km of Kovar – Firouzabad Road
6	Destination of Factory up to the Center of Province	55 Km
7	Destination of the Factory to Borders of Products Export	Parsian Port: 327 Km / Kangan Port: 274 Km
8	Email & Fax	(+9871) 36332690 – 36285721 – 36332692 / info@farsnov.com
9	Nominal Production Capacity (Annual)	Clinker: 900,000 Tons / Cement: 936,000 Tons
10	Actual Production Capacity (Annual)	Clinker: 1,100,000 Tons / Cement: 1,200,000 Tons
11	Daily Production of Products (Ton)	Clinker: 3,250 Tons / Cement: 3,500 Tons
12	Certificates & Achievements	<p>284,404 tons in 2022 (254% increase)</p> <ul style="list-style-type: none"> - The increase in the delivery of export cement from 17,839 tons in 2021 to 65,310 tons in 2022 - The increase in the total delivery of cement and clinker (domestic&export) from 1,127,926 tons in 2021 to 1,298,452 tons in 2022 - Reducing the clinker factor to 87% - Obtaining a golden statue and winning the title of industrial model unit in the field of non-metallic mineral production from Fars Province Mining Industry and Trade Organization in 2022 for the sixth consecutive year - Receiving a certificate of appreciation from employers' association of the Cement Industry in the field of the lowest clinker factor cement type on the 89th anniversary of the cement industry - Obtaining the IMS integrated management systems certificate from BRS, under the accreditation of DAKKS, Germany
13	Export Markets	Persian Gulf Countries (Kuwait, UAE) Somali
14	Annual Export Amount of Products in 2022	Total Export: 349,714 Tons / Clinker: 284,404 Tons / Cement: 65,310 Tons



FARS NOV CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Qayen Cement Co.
2	Official Website	www.qayencement.com
3	History	Qayen Cement Company with the initial name of Khorasan Cement was established as a joint venture of the National Industries Organization of Iran and the Melli Bank of Iran on December 10, 1981 after technical and economic reviews of the cement factory location at 10 th Km of Qayen- Birjand Road was considered adjacent to limestone and alluvium mines in the area of 140 hectares. Company establishment license number 31064 was issued on September 18, 1990 for daily production of 20 tons of gray cement. Based on the exploitation license issued by the Ministry of Industries and Mines on December 26, 1994, the annual capacity of the company is 660,000 tons for 330 working days with a daily production of 2,000 tons of gray cement. The company started production at the end of 1994 and in 2005, it succeeded in implementing the plan to increase the production capacity. The company's production was increased to about 2,600 tons per day from 2006, and its license was granted according to the operating license dated August 2, 2010.
4	Date of Registration or Incorporation of the Company	1990
5	Address of the Factory	10 th Km of Qayen- Birjand Road
6	Destination of Factory up to the Center of Province	95 Km
7	Destination of the Factory to Borders of Products Export	300 Km of Mahiroud Border and 250 Km of Dogharoun Borders
8	Email & Fax	info@qayencement.com / (+9856) 32523403
9	Nominal Production Capacity (Annual)	780,000 Tons
10	Actual Production Capacity (Annual)	712,652 Tons
11	Daily Production of Products (Ton)	2,450 Tons
12	Certificates & Achievements	ISO 14001 – ISO/IEC 17025 – ISO 9001 – ISO 45001
13	Export Markets	Afghanistan & Pakistan
14	Annual Export Amount of Products in 2022	110792 Tons

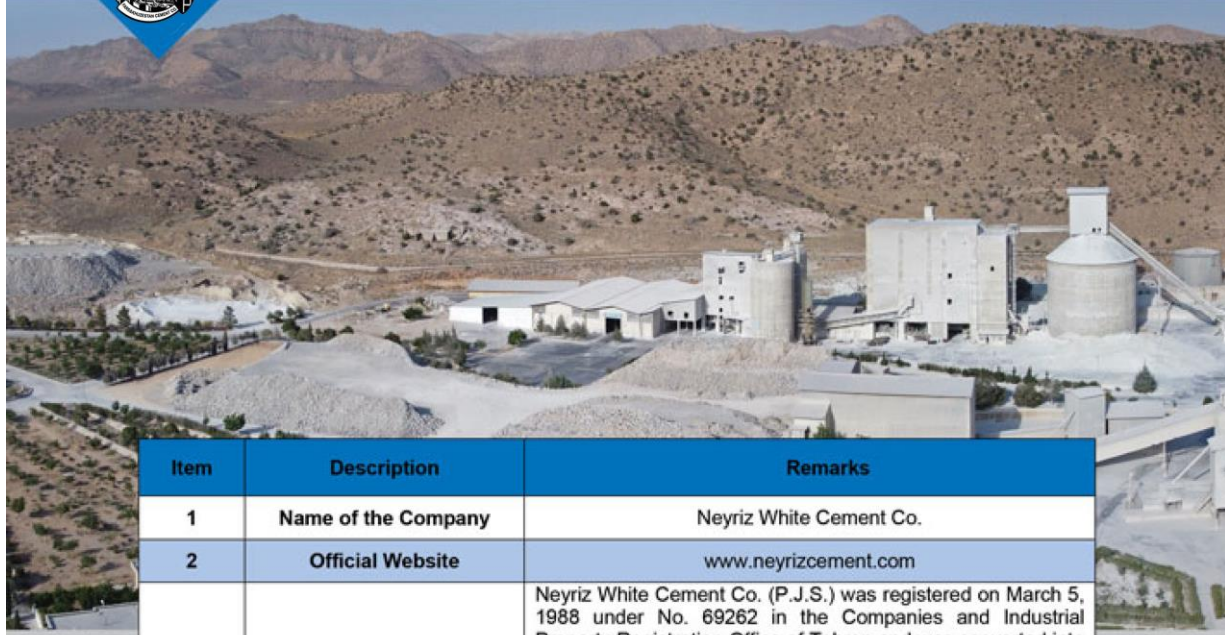


QAYEN CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Neyriz White Cement Co.
2	Official Website	www.neyrizcement.com
3	History	Neyriz White Cement Co. (P.J.S.) was registered on March 5, 1988 under No. 69262 in the Companies and Industrial Property Registration Office of Tehran and was converted into a public Joint Stock Company on January 17, 2004 and on June 21, 2005 has been accepted by the Tehran Stock Exchange Organization based on the decision of the extraordinary general meeting dated August 12, 2006, the location of the company's head office has been transferred from Tehran to Shiraz and the company's registration number is 20393, and the company's financial year is from one year at the end of September every year, it changes to the solar year of March 20.
4	Date of Registration or Incorporation of the Company	1987
5	Address of the Factory	24 th Km of Neyriz – Sirjan Road, Neyriz, Fars
6	Destination of Factory up to the Center of Province	Distance to Shiraz is 225 Km
7	Destination of the Factory to Borders of Products Export	450 Km of Bandarabbas / 650 Km of Bandarlengeh / 750 Km of Jask Port / 530 Km of Bushehr / 900 Km of Chazabeh / 830 Km of Shalamcheh / 1140 Km of Mehran / 1600 Km of Nurduz / 1230 Km of Mashhad / 1370 Km of Sarakhs / 900 Km of Mirjaveh / 850 Km of Mil 78 (Mahiroud)
8	Email & Fax	(+9871) 53830002 / info@neyrizcement.com
9	Nominal Production Capacity (Annual)	Clinker: 157,500 Tons / White Cement: 164,000 Tons
10	Actual Production Capacity (Annual)	Clinker: 156,750 Tons / White Cement: 172,500 Tons
11	Daily Production of Products (Ton)	500 Tons
12	Certificates & Achievements	--
13	Export Markets	South Korea – Qatar – UAE – Iraq – Oman – Afghanistan – Tajikistan – Turkmenistan – Uzbekistan – Sri Lanka – Armenia – Tanzania
14	Annual Export Amount of Products in 2022	60,404,740 Tons



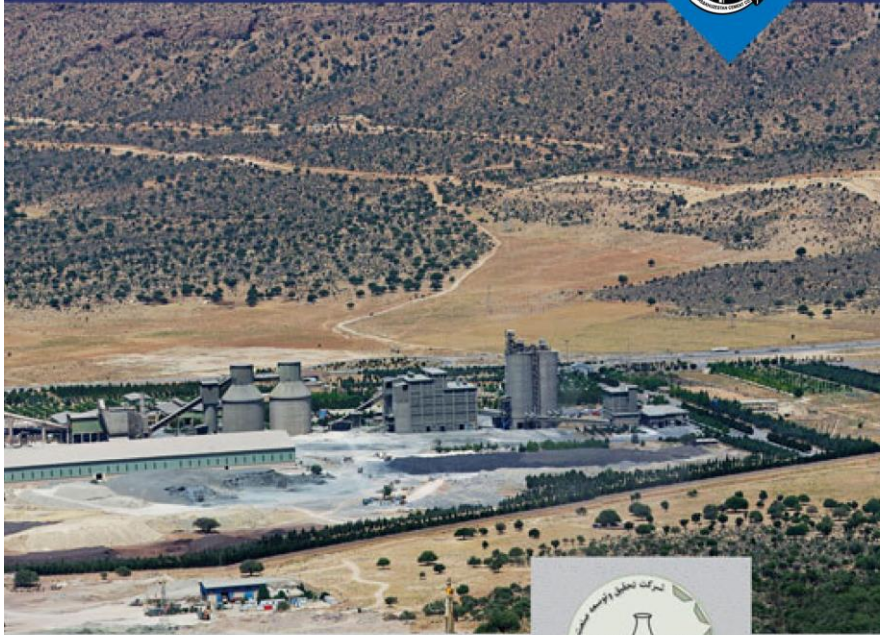
NEYRIZ CEMENT CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Research & Development of Cement Industry Co.
2	Official Website	www.rdccii.com
3	History	<p>The Research & Development of Cement Industry Co., relying on experienced researchers consisting of engineers and industrial and academic researchers, has been active and focused as the first and most equipped cement research and development center in the country since 1989. In addition to providing a scientific and research environment in the cement industry, has been able to implement many technical engineering & research projects in the cement, non-metallic mineral & mining industries of the country. The general structure of this company includes the following departments: Chemistry, mineralization, physics of cement, concrete, mines and refractory mineral raw materials, process thermal analysis and energy audit, which according to this coordinated set, this company can carry out research projects, technical engineering and mining exploration. The mission of this company is to create a coherent research organization and to provide a scientific and research environment in the cement industry, and its main goals are:</p> <ul style="list-style-type: none"> - To establish research centers related to the cement industry - To carry out all research work on cement and concrete - To provide all laboratory and research services to all cement factories in the country - To review and commenting on the cement industry and creating new units - To conduct technical inspections on refractory materials and other consumables and spare parts. <p>Other goals of this company can be mentioned as follows:</p> <ol style="list-style-type: none"> 1- Cooperation with cement factories in the form of research projects- applied in order to solve problems and problems of production lines modification and improvement of existing technology 2- Direct support of cement production units in the competition scene by using new techniques in the matter of exploitation 3- Design of new products for production in the cement factories of the country, according to the quality of special use with proper economic justification 4- Implementation of energy audits and process and energy optimization plans in order to reduce the intensity of energy consumption in non-metallic mineral industries.
4	Date of Registration or Incorporation of the Company	2003
5	Address of the Factory	Abyek Cement Factory Vicinity, 80 th Tehran – Qazvin Highway
6	Destination of Factory up to the Center of Province	40 Km
7	Destination of the Factory to Borders of Products Export	--
8	Email & Fax	rdccimail@yahoo.com / (+9826) 45383551
9	Nominal Production Capacity (Annual)	--
10	Actual Production Capacity (Annual)	--
11	Daily Production of Products (Ton)	--
12	Certificates & Achievements	Knowledge-based – Reliable Laboratory of Environment Organization – Hamkar Laboratory of National Organization – ISO 9001 – ISO 17025 – Standard
13	Export Markets	--
14	Annual Export Amount of Products in 2022	--

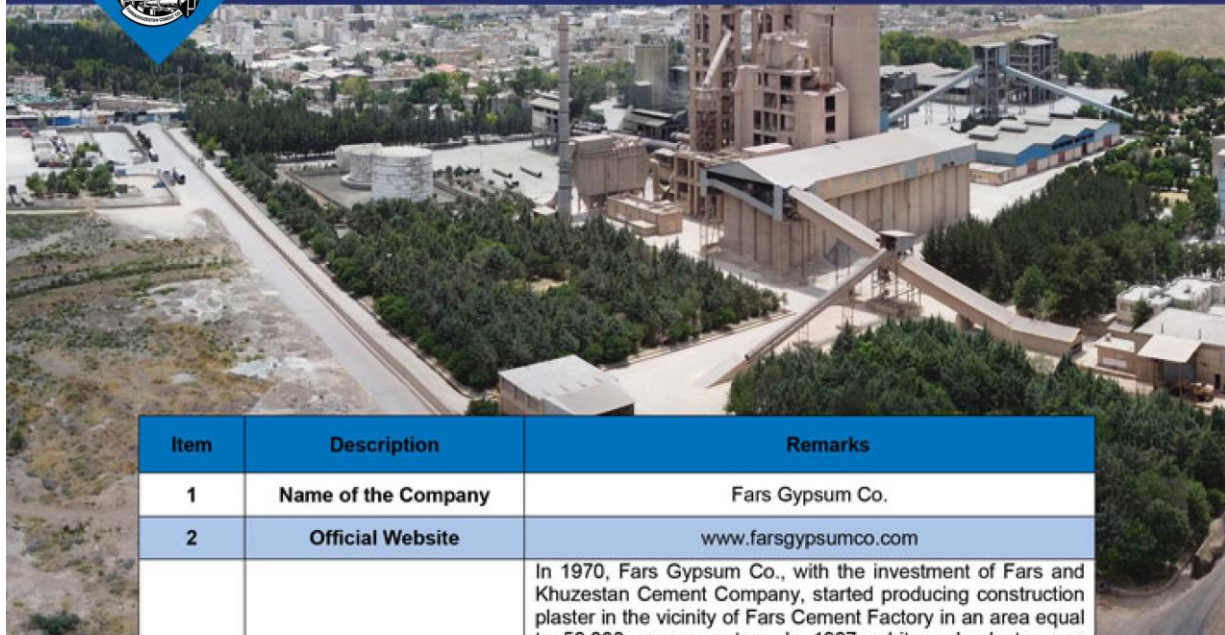


RDCCI CO.





FARS AND KHUZESTAN CEMENT HOLDING



Item	Description	Remarks
1	Name of the Company	Fars Gypsum Co.
2	Official Website	www.farsgypsumco.com
3	History	In 1970, Fars Gypsum Co., with the investment of Fars and Khuzestan Cement Company, started producing construction plaster in the vicinity of Fars Cement Factory in an area equal to 58,000 square meters. In 1997, whitewash plaster was added to the products of this company by installing a rotary kiln. Also, this company is the first holder of the ready-made concrete standard mark in the south of the country, machine plaster with more than 42 years of experience, now with an experienced staff and efficient specialists in the field of producing all kinds of plaster, including construction plaster, whitewash plaster, micronized plaster, putty plaster, industrial types of mixed plasters and types of light and heavy gypsum prefabricated walls, as well as concrete products, including types of standard ready concrete and types of blocks.
4	Date of Registration or Incorporation of the Company	1970
5	Address of the Factory	Fars Cement Company Vicinity, Fakhteh Street, Amirkabir Boulevard, Shiraz
6	Destination of Factory up to the Center of Province	Center of Province
7	Destination of the Factory to Borders of Products Export	--
8	Email & Fax	info@farsgypsumco.com / (+9871) 38234301
9	Nominal Production Capacity (Annual)	Plaster Powder: 30,000 Tons / Various Block: 1,200,000 Molds / Various Concrete: 100,000 Tons
10	Actual Production Capacity (Annual)	Plaster Powder: 24,011 Tons / Various Block: 608,088 Molds / Various Concrete: 31,048 Tons
11	Daily Production of Products (Ton)	Plaster Powder: 80 Tons / Various Block: 2924 Molds / Various Concrete: 119 Tons
12	Certificates & Achievements	--
13	Export Markets	--
14	Annual Export Amount of Products in 2022	--



FARSGYPSUMCO CO.





FARS AND KHUZESTAN CEMENT HOLDING

Item	Description	Remarks
1	Name of the Company	Green Industry Innovators Co.
2	Official Website	www.griinco.com
3	History	Fars and Khuzestan Environmental Technology Company was established as a private joint stock company and was registered in the Companies and Industrial Property Registration Office of Shiraz under number 15391 dated June 8, 2004 and national identification number of 10530276717. According to the resolution of the Extraordinary General Assembly on November 1, 2004, it was renamed to Green Industry Innovators Co. (P.J.S.). Currently, Green Industry Innovators Co. (P.J.S.) is a subsidiary of Fars and Khuzestan Cement Co. and the final business unit of Fars and Khuzestan Cement Company Group. The main center of the company is located at Across from Shahid Kasaei Street, Farhang Shahr Boulevard, Shiraz City.
4	Date of Registration or Incorporation of the Company	2004
5	Address of the Factory	132 Station No. 15, Farhang Shahr Boulevard, Shiraz
6	Destination of Factory up to the Center of Province	Center of Province
7	Destination of the Factory to Borders of Products Export	--
8	Email & Fax	(+9871) 36332500 / info@griinco.com
9	Nominal Production Capacity (Annual)	--
10	Actual Production Capacity (Annual)	--
11	Daily Production of Products (Ton)	--
12	Certificates & Achievements	--
13	Export Markets	--
14	Annual Export Amount of Products in 2022	--



GRIIN CO.





– Fars and Khuzestan Cement Packaging Industry Co. –

Fars and Khuzestan Cement Packaging Industry Company, under the name of envelope factory, started to operate as the first paper envelope manufacturing factory in Iran in 1973, and according to the policies of Fars and Khuzestan Cement Company, Abyek Envelope Company (P.J.S.) was established on August 22, 1996 and after receiving the necessary permits from the Ministry of Industry, Mines, and Trade and the Environment Organization, a decision was made to separate Abyek envelope manufacturing unit, and that unit was named Fars and Khuzestan Cement Packaging Industry Company (P.J.S.) was established as a private limited company with ID number 14006510984 on January 17, 2017 and was registered in Tehran Companies and Non-Commercial Institutions Registration Office under No. 504399 dated January 17, 2017 according to the Extraordinary Assembly dated June 9, 2018 the company was transferred to the address of Ground Floor, Ghazvin Street, Mahisara Alley, Siman Abyek Place, Nazarabad City, Central District of Nazarabad County, Alborz Province and was registered with registration number 4231 in Alborz companies and non-commercial institutions registration office. It is a subsidiary company of Fars and Khuzestan Cement (Public Joint Stock). The major shareholder of this company is Fars and Khuzestan Cement Holding (public joint stock) affiliated with the Cement Investment Company.

The subject of the company's activity according to Article 2 of the Articles of Association is the construction, development and equipping of factories for the production of all kinds of jumbo-bags and (ordinary laminated envelopes and composite), cement, gypsum, petrochemical products and all kinds of packaging equipment, operating and selling its products, buying and manufacturing machines and supplies and requirements and their sale, purchase and sale of import and export of raw materials and goods, manufactured and semi-manufactured products, labor rights services, clearance of goods, obtaining representation of materials and goods from reputable domestic and foreign companies, buying and selling shares, partnerships and capital Investing in other companies to carry out all the above activities if necessary after obtaining the necessary permits in line with the goal and development according to license number 800783-1-100 approved by the Ministry of Industry, Mine and Trade to produce polypropylene bags (AD) with the latest technology and annual capacity of 130 million boards were drawn.





Dorod Steel and Cast Iron and Machinery Co.

Durood Steel and Cast Iron and Machinery Company was established in 1350 with the aim of supplying parts needed by Durood Cement Company next to this cement production unit. According to the process of building new cement units and the development of other industries in the country and the increase in the consumption of steel and cast iron parts, this unit has become one of the most important manufacturers in the field of parts production by implementing development plans in different years and increasing equipment, melting furnaces, heat treatment, etc. Casting is resistant to heat and wear. This company, having technical knowledge, expert and experienced manpower, production machines and complete laboratory equipment, as well as having more than 1000 models of all kinds of parts used in the cement industry, which are designed and implemented according to the main parts, can be It provides all the needs of the cement industry with good quality.

Important human resources equipment and facilities:

Expert and experienced personnel in various departments of metallurgy, mechanics, electricity, planning, etc., at the doctorate, master's degree, expert and technician levels, who work in engineering, quality assurance and control, production, etc. .

Melting and heat treatment and laboratory equipment:

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