

*Samarah
Construction .co.*





Samarah Construction Co.

Registration Date: 14.08.1979

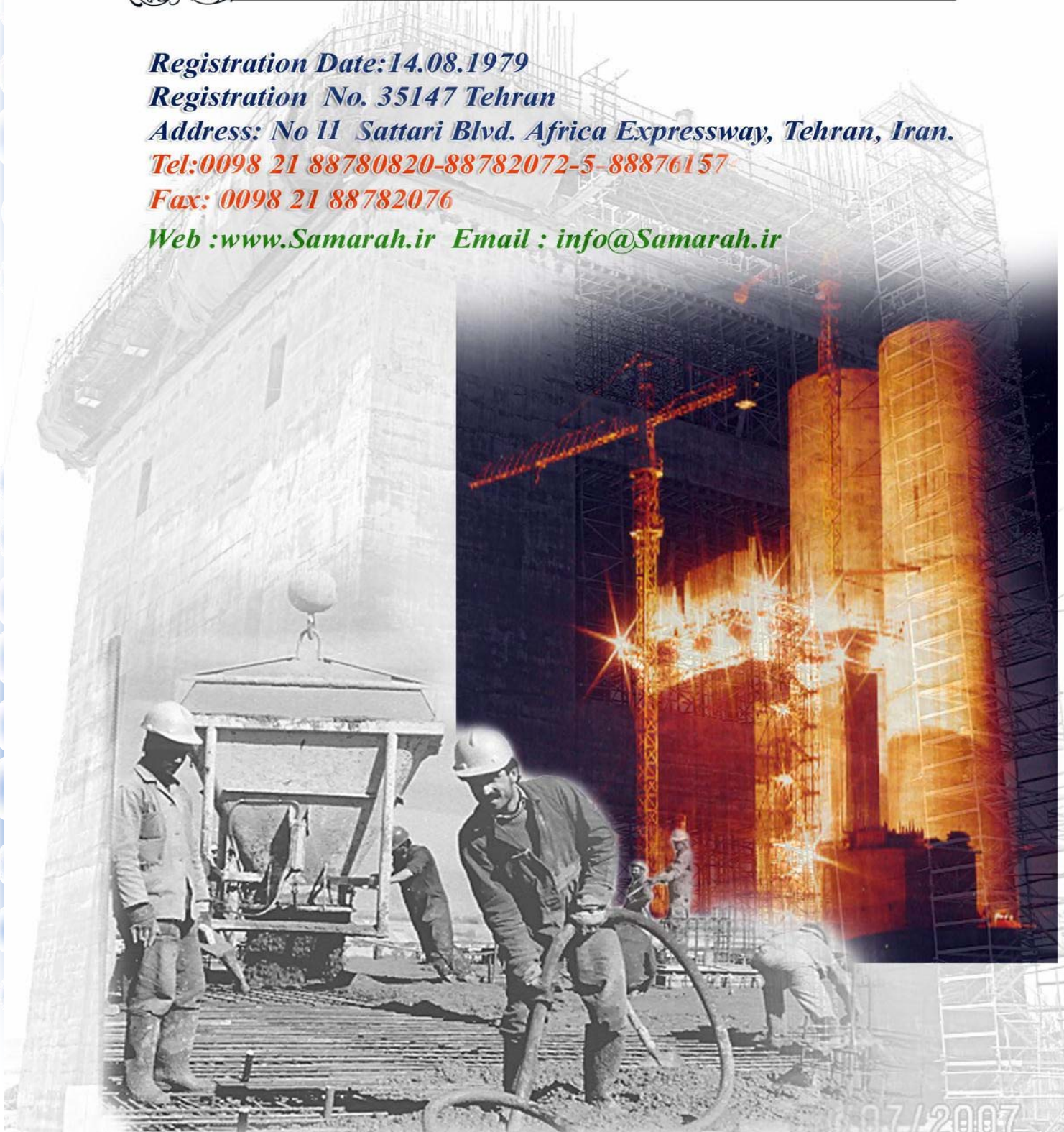
Registration No. 35147 Tehran

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07/2007

Quality Assessment Lia



Surveillance Certificate

This Document Certifies that the Quality Administration Systems of

Samarah Co.

3rd Floor, No.11, Sattari Blvd., Africa Highway, Tehran, IRAN.

Have Been Audited and Approved by **Quality Assessment Lia** to the
Following Standards or Guidelines:

ISO 9001:2015

The Approved Quality Administration System Apply to the Following:

General Contracting in the Field of Construction, Road, Water,
Installation and Equipment



Original Approval: 29 May 2021

First Surveillance: 29 May 2022

Second Surveillance: 29 May 2023

Expiry Date: 29 May 2024

Registration Number: 20780351

Completed

On behalf of Quality Assessment Lia



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ISO 14001: 2015

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ISO 14001

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Following Standards or Guidelines:

ISO 45001:2018

The Approved Quality Administration System Apply to the Following:

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ISO 45001

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Following Standards or Guidelines:

Integrated Management System (IMS)

The Approved Quality Administration System Apply to the Following:

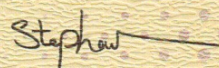
General Contracting in the Field of Construction, Road, Water,
Installation and Equipment



IMS

Original Approval: 29 May 2021
First Surveillance: 29 May 2022
Second Surveillance: 29 May 2023
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Completed 



On behalf of Quality Assessment Lia





Chairman of the board

Nasser Malekshad

On the contracting work field of construction industry, especially construction of specific and industrial structures, it requires that in parallel with the growth and development made in technology, the general and specialized contracting should be also improved to attain the appropriate stand in the challenging of competition and satisfaction of client and customers.

The company, after 40 years of experience in industrial and construction projects, is in a new look, with its successful experience in implementing projects, and also on the basis of its efficient forces, in addition to current areas of activity, as a contractor EPC in its fields of oil and gas and petrochemicals, power plants, water and energy industries, etc., also shows their professional value.

Many contractors would assert professionalism, but the strong tool to assess and examine such assertion is the outcome of the projects in view of the time elapsed.

A contractor may prove its professional value only through its belief in the time scheduling.

To this end, Samarah Construction Company has invested by allocation of abundant manpower and financial resources, and would take pride to stress that most of its projects have been completed within the contract period.

Naser Malek Chairman of Samarah Construction Company



- Construction of the project of 384 residential units in the new city of Sadra, Shiraz, Fars province
- Bushehr Nuclear Power Plant Concrete Reactor Protection Project
- Construction of a project of 500 residential units in Sefid Roud, Rasht, Gilan Province
- Superpipe International Complex
- Civil Works& Steel Structures Sari Sport Complex
- Civil Works & Steel Structures Monde Dashti Cement Plant
- Civil Works & Steel Structures of 3300 T.P.D Tooyeh Darvar Damghan Cement Plant
- Civil Works & Steel Structures of 3300 T.P.D Bagheran Cement Plant
- Civil Works & Steel Structures of 3300 T.P.D Sistan Cement Plant
- Civil Works & Steel Structures of 6000 T.P.D Kangan Cement Plant Phase 2
- Civil Works & Steel Structures Banbury Of Truck Radial Line – Kerman
- Civil Works & Steel Structures of 3400 T.P.D Shahroud Cement Plant (under Construction)
- Civil Works& Steel Structures of 3300 T.P.D Firouzkuh Cement Plant(under Construction)
- Civil Works of Tehran Southern waste water Treatment Project(Consortium with Spandan (n.a.b) Co. under Construction)
- Civil Works GRP Pipes (Thrust Block) of Jam Petrochemical Co (Consortium with Kanroud Sazeh Co)
- Civil Works& Steel Structures of Tavazon Project - Auxiliary Service
- Civil Works & Steel Structures of JAM POLY PROPYLENE PLANT (Consortium with Kanroud Sazeh Co)



- Civil Works & Steel Structures of 700 T.P.D KOHGILOUYEH CEMENT PLANT
- Civil Works & Steel Structures of 500 T.P.D SAVEH WHITE CEMENT PLANT
- Civil Works & Steel Structures of 6000 T.P.D HORMOZGAN CEMENT PLANT
- Civil Works & Steel Structures of LATIF PAPER PLANT
- Civil Works & Steel Structures of D.M.T. PLANT (Consortium with Farabeton Co)
- Civil Works & Steel Structures of Pletlzing Plant Of Mobarakeh Steel Complex

✚ Construction of the project of 384 residential units in the new city of Sadra, Shiraz, Fars province



- ✚ **Concreting: 22500 m3**
- ✚ **Reinforcement: 2394 Ton**
- ✚ **Formatting : 76500 m2**
- ✚ **The area of the infrastructure: 53200 m3**





Bushehr Nuclear Power Plant Concrete Reactor Protection Project



 **Preparation of materials and implementation of concrete protective coatings : 800000 m²**

✚ Construction of a project of 500 residential units in Sefid Roud, Rasht, Gilan Province



- ✚ **Concreting: 30000 m3**
- ✚ **Reinforcement: 2700 Ton**
- ✚ **Formatting : 102000 m2**
- ✚ **The area of the infrastructure: 60000 m3**





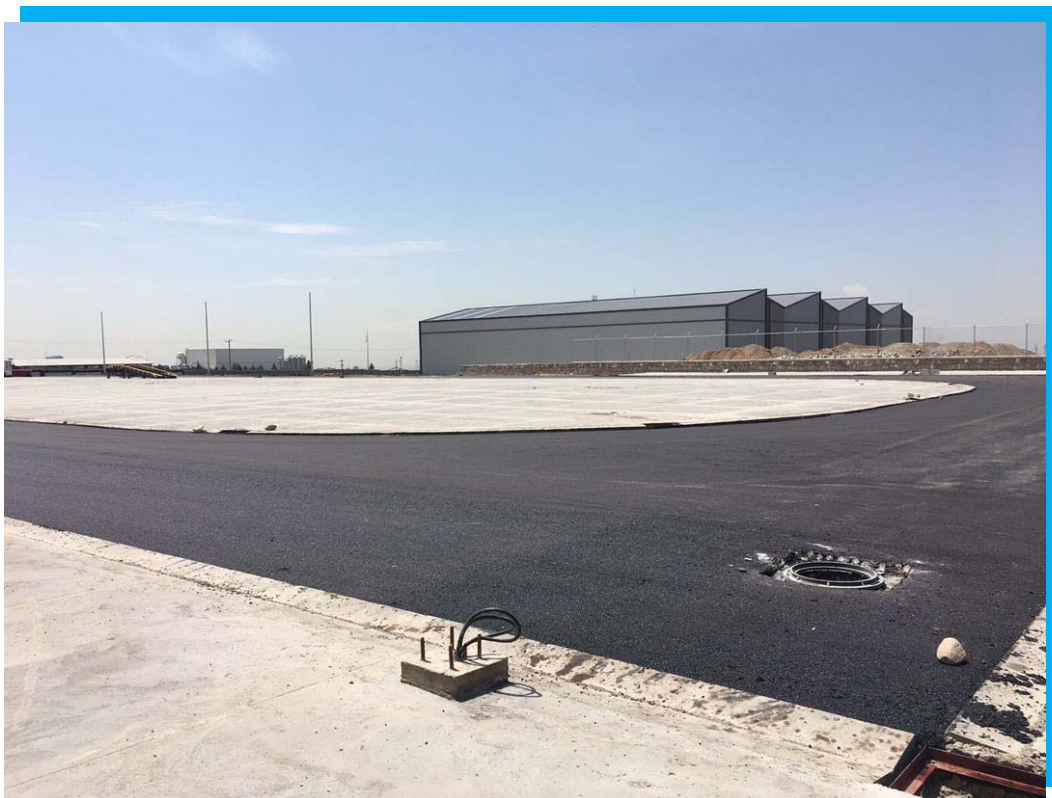
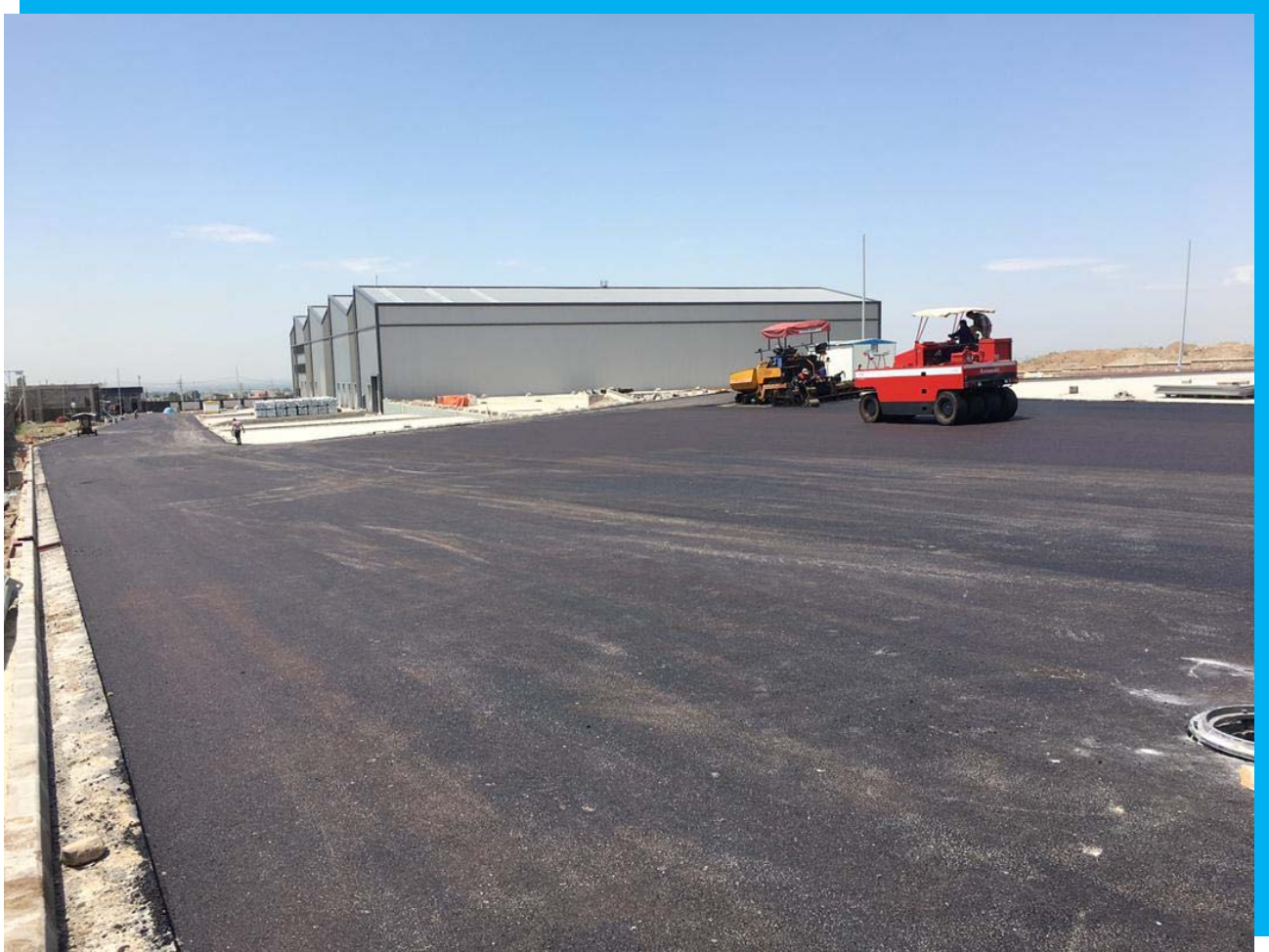
✚ **Superpipe *International* Complex**

✚ **Client: *SuperPipe International***

✚ **Contractor: Samarah**

✚ **Start Date: March 2020**







Civil Works & Steel Structures Sari Airport Terminal Project

- Client: Iranian Airport Holding Company
- Consultant: Iman Rah Consulting Engineers
- Contractor: Samarah
- Start Date: September 2012



- Concrete Works: 3505 m³
- Reinforcement: 236 Ton
- Conc. Formwork: 2300 m²
- Excavation: 15000 m³





Civil Works& Steel Structures Sari Sport Complex

- ✚ **Client: Ministry Of Youth Affairs And Sports (Iran)**
- ✚ **Consultant:Sharestan Consulting Engineers**
- ✚ **Contractor: Samarah**
- ✚ **Start Date:June 2012**



- ✚ **Steel Structures: 680 Ton**
- ✚ **Concrete Works: 4000 m3**
- ✚ **Reinforcement: 946 Ton**
- ✚ **Conc. Formwork: 20730 m2**
- ✚ **Excavation: 45960 m3**

Civil Work & Steel Structures Monde Dashti Plant

➤ *Steel Structures*

➤ *Consultant: Jam Engineering Procurement & Construction Co*

➤ *Contractor: Samarah*

➤ *Start Date: Sep. 2009*



Civil Work & Steel Structures Monde Dashti Plant

- *Packing & Loading*
- *Cement Silos*

	<i>Steel Structures :</i>	<i>367Ton</i>
	<i>Concrete Works:</i>	<i>11,222m³</i>
	<i>Reinforcement:</i>	<i>2,304Ton</i>
	<i>Conc. Formwork:</i>	<i>20,895m²</i>
	<i>Excavation:</i>	<i>15,010m²</i>



Civil Works & Steel Structures of 3300 T.P.D

Tooyeh Darvar Damghan Cement

➤ *Client: Tooyeh Darvar Damghan Cement .co.*

➤ *Consultant: Tazik Consulting Engineers*

➤ *Contractor: Samarah .co.*

➤ *Start Date: August 2007*



Civil Works & Steel Structures of 3300 T.P.D

Tooyeh Darvar Damghan Cement Plant

- *Crusher*
- *Preblending*
- *Raw Mill Building*
- *Raw Mill*
- *Raw Mill Silos*
- *Kiln Feed*
- *Blower Room*
- *Preheater*
- *Kiln-1*
- *Kiln-2*
- *Kiln-3*
- *Cooler & Fan*
- *Clinker Cooler*
- *Reject Silo*
- *Cement Mill Feed*
- *Cement Mill*
- *Cement Silos*
- *Packing*
- *Fuel Oil Storage*



Steel Structures *5791 Ton*

Concrete Works *77161 m3*


Reinforcement *8979 Ton*

Conc. FormWork *143536 m2*

Excavation *505080 m3*



Civil Works & Steel Structures of 3300 T.P.D Bagheran Cement Plant

-  **Client:** Bagheran Cement Company
-  **Consultant:** : Tazik Consulting Engineers
-  **Contractor:** Samarah
-  **Start Date:** October 2006



Civil Works & Steel Structures of 3300 T.P.D Bagheran Cement Plant

Scope of work:

- *Crusher*
- *Raw Material Transport*
- *Stacking & Reclaiming*
- *Raw Material Mill Feeding*
- *Raw Material Mill Silos Feed*
- *Raw Material Mill Silos*
- *Kiln Feeding*
- *Dedusting (Raw Material Mill& Kiln)*
- *Preheater*
- *kiln*
- *Grate Cooler*
- *Dedusting (Grate Cooler)*
- *Change House (Dressing-room)*
- *Control Building*
- *Water Supply Pump House & Daily Tank*
- *Canteen & Prayer Room*
- *Elevated Water Tank*
- *Fire Fighting Station & Clinic*



- ▶ *Steel Structures: 2547 Ton*
- ▶ *Concrete Works: 45,197 m³*
- ▶ *Reinforcement: 5284 Ton*
- ▶ *Conc. FormWork: 97071 m²*
- ▶ *Excavation: 119645 m³*





Civil Works & Steel Structures of 3300 T.P.D

Sistan Cement Plant

- Client: Zabol Cement Company
- Consultant: : Engineering Group A.S.PARS
- Contractor: Samarah
- Start Date: May 2006





Civil Works & Steel Structures of 3300 T.P.D

Sistan Cement Plant

Scope of work:

- *Weighbridge & Guard House*
- *Packet Store*
- *Main Workshop*
- *Bypass Clinker Silo*
- *Clinker Silos*
- *Clinker Transport Clinker Silo To Cement Mill*
- *Cement Mill Feeding & Gypsum.*
- *Cement Mill*
- *Cement Transport - Cement Mill To Cement Silo*
- *Cement Silo*
- *Packing*
- *Water Storage & Waste Water Treatment*
- *Fuel Storage*
- *Substation*
- *Cement Transport - Cement Silo To Packing*
- *Power Channel*



➤ <i>Steel Structures:</i>	<i>2445 Ton</i>
➤ <i>Concrete Works:</i>	<i>39400 m3</i>
➤ <i>Reinforcement:</i>	<i>4200 Ton</i>
➤ <i>Conc. Formwork:</i>	<i>67400 m2</i>
➤ <i>Excavation:</i>	<i>85000 m3</i>

Civil Works & Steel Structures of 3300 T.P.D Sistan Cement Plant (Lateral Structure)

-  **Client:** Zabol Cement Company
-  **Consultant:** : Engineering Group A.S.PARS
-  **Contractor:** Samarah
-  **Start Date:** May 2007



Civil Works & Steel Structures of 3300 T.P.D

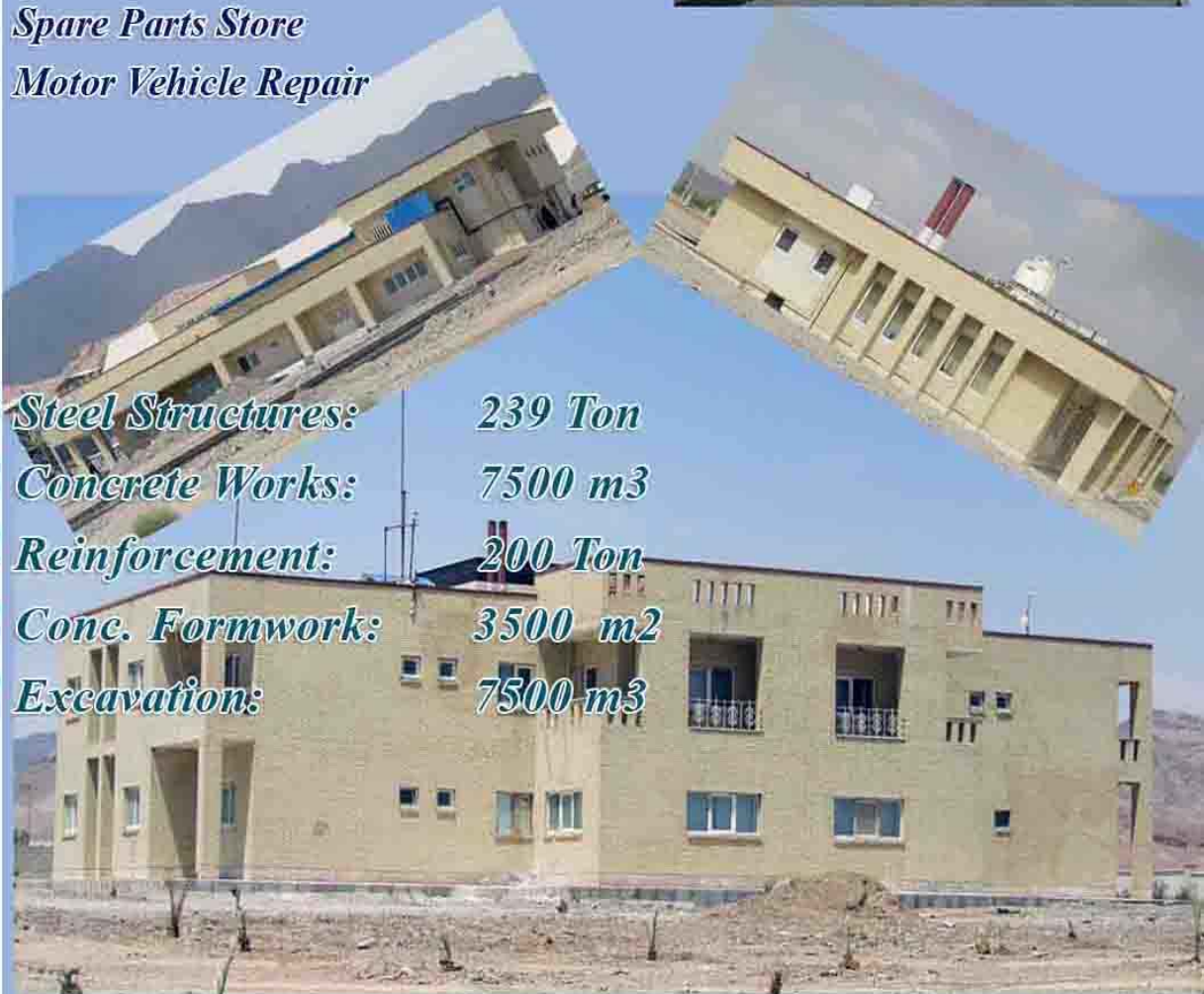
Sistan Cement Plant (Lateral Structure)

Scope of work:

- Restaurant & Conference Hall <ST.106>
- Refractory Storage
- Main Guard Room
- Guest House
- Clinic & Fire Fighting
- Bank & Sale Office
- Administration Building
- Spare Parts Store
- Motor Vehicle Repair



- Steel Structures: 239 Ton
- Concrete Works: 7500 m³
- Reinforcement: 200 Ton
- Conc. Formwork: 3500 m²
- Excavation: 7500 m³





Civil Works & Steel Structures of 6000 T.P.D Kangan Cement Plant Phase 2

- Client: Sarooj Bushehr International Company
- Consultant: Dahe Consulting Eng. Co.
- Contractor: Samarah
- Start Date: Dec. 2005



Civil Works & Steel Structures of 6000 T.P.D Kangan Cement Plant Phase 2

Scope of work:

- *Water Storage Reservoir*
- *Control Building*
- *Fencing*
- *Substation*
- *Preheater*
- *Clinker Silos*
- *Lighting*
- *Power Channel*
- *Water Reservoir*
- *Waste Water Treatment*



	<i>Steel Structures:</i>	<i>1837 Ton</i>
	<i>Concrete Works:</i>	<i>28334 m³</i>
	<i>Reinforcement:</i>	<i>3050 Ton</i>
	<i>Conc. FormWork:</i>	<i>57543 m²</i>
	<i>Excavation:</i>	<i>108228 m³</i>





Civil Works & Steel Structures of Banbury Truck Radial Tire – Kerman



	Concrete Work:	8830 m³
	Conc. Formwork:	25000 m²
	Reinforcement:	850Ton
	Excavation:	10879 m³





Civil Works & Steel Structures of Banbury Truck Radial Tire – Kerman

- *Client: Kerman Tire And Rubber Co.*
- *Consultant: Tadbir Sanat Consulting Engineers , Tehran*
- *Contractor: Samarah Cons.Co.*
- *Start Date: 2005*

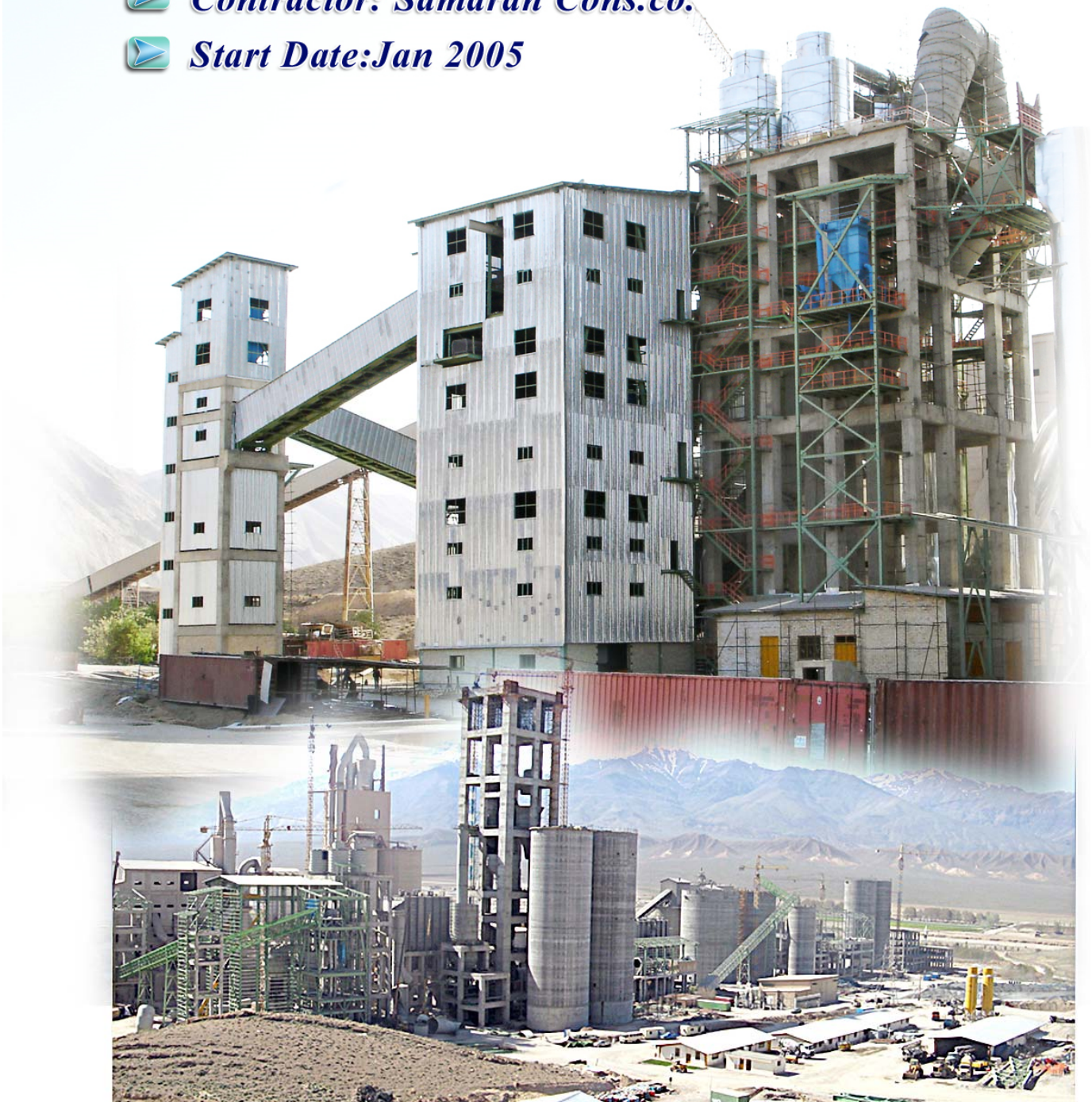




Civil Works & Steel Structures of 3400 T.P.D

Shahroud Cement Plant

-  **Client:** Shahroud Cement Company
-  **Consultant:** Sano Consulting Engineers
-  **Contractor:** Samarah Cons.co.
-  **Start Date:** Jan 2005



Civil Works & Steel Structures of 3400 T.P.D

Shahrour Cement Plant

Scope of work:

- *Limestone & Marl Crusher*
- *Raw Material Mixing Hall Bed*
- *Raw Material Mill Feeding*
- *Raw Material Mill Grinding*
- *Kiln & Raw Material Mill Dedusting*
- *Preheater*
- *Raw Material Mill Silos & Kiln Feeding*
- *Kiln Foundation*
- *Clinker Cooler*
- *Clinker Cooler & Dedusting*
- *Clinker Transport & Storage*
- *Cement Mill Unit*
- *Cement Silos*
- *Packing Plant*
- *Main Substation*

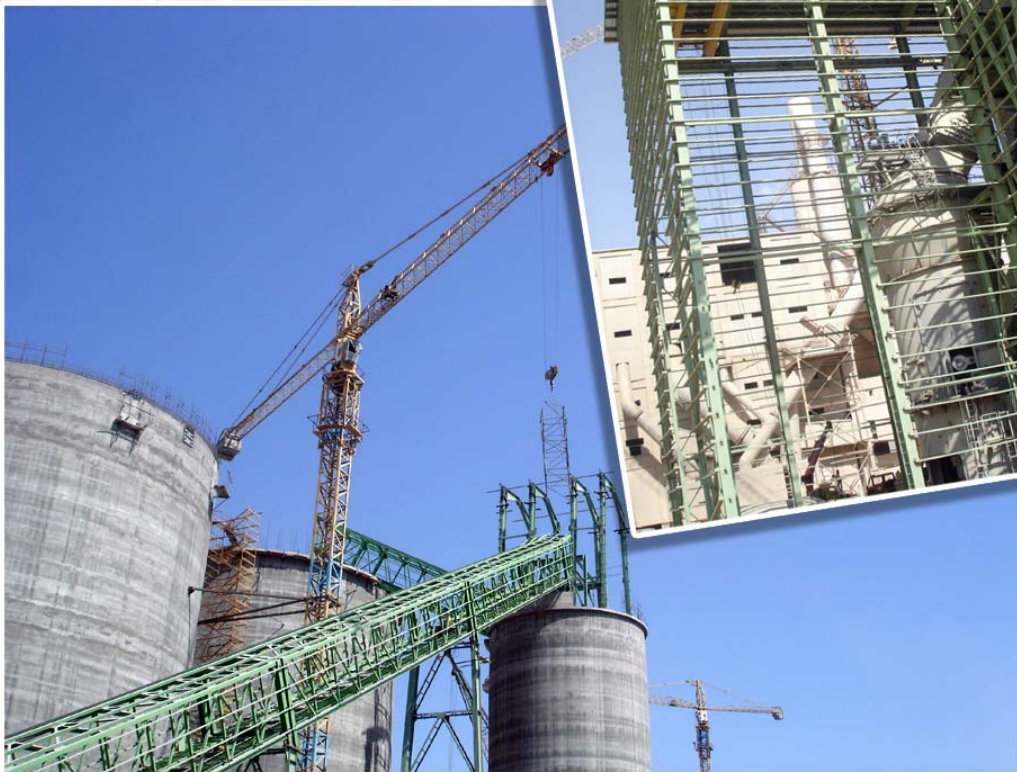


 Steel Structures:	1500 Ton
 Concrete Works:	60,000 m³
 Reinforcement:	7300 Ton
 Conc. Formwork:	98000 m²
 Excavation:	82000 m³





Civil Works & Steel Structures of 3400 T.P.D
Shahroud Cement Plant





Civil Works & Steel Structures of 3300 T.P.D Firouz kuh Cement Plant

- *Client: F&K Cement Engineering Services Co.*
- *Consultant: Engineering Group A.S.PARS*
- *Contractor: Samarah*
- *Date: MAY 2005*



Civil Works & Steel Structures of 3300 T.P.D Firouz kuh Cement Plant

Scope of work:

- *Clinker Transport*
- *Bypass (Clinker)*
- *Cement Mill & Filtration System*
- *Cement Silos*
- *Packing Plant*
- *Water Reservior & Water Treatment*
- *Main Substation*
- *Power Tunnel*
- *Fuel Oil Resources*
- *Secondary Substation*
- *Clinker Silos*

- *Steel Structures:* 700 Ton
- *Concrete Works:* 35,000 m³
- *Reinforcement:* 3600 Ton
- *Conc. Formwork:* 57000 m²
- *Excavation:* 82000 m³



Civil Works & Steel Structures of 3300 T.P.D Firouzkuh Cement Plant





Civil Works of Tehran Southern waste water Treatment Project








Under Construction

Civil Works of Tehran southern W.W.T.P

-  *Client: Tehran Sewage Company*
-  *Consultant: Mahab Ghodss Consulting Engineers Co.*
-  *Contractors: Samarah –Spandan (n.a.b)*
-  *Start Date: 2003*



Civil Works of Tehran Southern waste water Treatment Project

	Steel Structures:	300 Ton
	Concrete Works:	65,000 m³
	Reinforcement:	7970 Ton
	Conc. Formwork :	1630000
	Excavation :	193000





Civil Works of GRP Pipes(Thrust Block) Jam Petrochemical Co (Consortium with Kanroud Sazeh)

- Client: Jam Petrochemical Co.
- Consultant: Ista Goya
- Contractors: Samarrah - Kanroud Sazeh
- Start Date: 2004



Civil Works of GRP Pipes (Thrust Block) Jam Petrochemical Co (Consortium with Kanroud Sazeh)

 **Concrete Works:** 25000 m³





Civil Works & Steel structures of Tavazon Project – Ancillary Services

- *Client: E.S.Co.*
- *Consultant: Foolad Technic International Engineering Co.*
- *Contractor: Samarah*
- *Start Date: 2003*



Civil Works & Steel structures of Tavazon Project – **Ancillary Services**

Scope of work:

- *Boiler House*
- *Utilizer*
- *Main Substation*
- *Waste Water Treatment*
- *Pipe Rack*
- *Turbo Blower*

➤ *Steel Structures: 1400 Ton*





➤ *Concrete Works: 7600 m³*





Civil Works & Steel Structures of Jam Poly Propylene Plant

(Consortium with Kanroude Sazeh Co.)

-  **Client:** Jam Petrochemical Co.
-  **Consultant:** Nargan Consulting Engineers
-  **Contractors:** Samarah -Kanroude Sazeh
-  **Start Date:** 2002



Civil Works & Steel Structures of Jam Poly Propylene Plant

(Consortium with Kanroud Sazeh Co.)

Working in a different climate gives us high flexibility on the construction of various projects with diversity, both in environmental & technical fields . Assalouyeh (JAM) _ P.P. plant is one the assets.

Scope of Work:

- Substation Bldg
- Control Room
- Extrusion
- Chemical & Catalyst Warehouse
- Polymerization
- Pipe Racks
- Erection of Steel Structures
- Homogenization silos
- Intermediate surge silos
- Yard work

Concrete Works: 20,000 m³



Civil Works & Steel Structures of 700 T.P.D Kohgilouyeh Cement Plant

-  **Client:** Kohgilouyeh Cement Co.
-  **Consultant:** Sano Consulting Engineers
-  **Contractor:** Samarrah
-  **Start Date:** 1999





Civil Works & Steel Structures of 700 T.P.D Kohgilouyeh Cement Plant



Kohgilouyeh was one of the most special plants which Samarah undertook, working under -21 C temp. brought us ability to overcome environmental limitation.

Scope of work:

- *Crusher Plant*
- *Raw Material Silos*
- *Raw Material Gallery*
- *Raw Material Blending Hall*
- *Raw Material Proportioning*
- *Raw Material Grinding*
- *Kiln Feeding*
- *Preheater*
- *Rotary Kiln*
- *Cooler*
- *Cooler Precipitator*
- *Clinker Silos*
- *Cement Mill*
- *Cement Silos*
- *Packing Plant*
- *Industrial Water Reservoir*
- *Warm & Cold Water Reservoir*
- *Electrical & Mechanical Stores*
- *Electrical & Mechanical Tunnels*
- *Electrical Sub Stations*
- *Central Control Building*
- *Compressor Building*



 **Steel Structures:** 2200Ton

 **Concrete Works:** 36,000 m3



Civil Works & Steel Structures of 700 T.P.D Kohgilouyeh Cement Plant





Civil Works & Steel Structures of 700 T.P.D Kohgilouyeh Cement Plant





Civil Works & Steel Structures of 500 T.P.D

SAVEH WHITE CEMENT PLANT


- *Client: Saveh White Cement Co.*
- *Consultant: Atava Consulting Engineers*
- *Contractor: Samarah Cons.co.*
- *Start Date: 1993*



Civil Works & Steel Structures of 500 T/ P/D

Saveh White Cement Plant

In 1993 , civil works of Saveh white cement Project started by samarah. The diversity of cement plant was completely obvious for samarah and this fact led us to one of our best performances.

- 
- *Primary Crusher*
 - *Secondary Crusher*
 - *Sampling Station*
 - *Raw Material Proportioning*
 - *Raw Material Grinding*
 - *Raw Material Silos*
 - *Kiln Feeding*
 - *Rotary Kiln*
 - *Cooler*
 - *Clinker Silos*
 - *Cement Mill*
 - *Cement Silos*
 - *Packing Plant*

 **Steel Structures:** 700Ton

 **Concrete Works:** 29,900 m³

Civil Works & Steel Structures of 500 T.P.D
SAVEH WHITE CEMENT PLANT



Civil Works & Steel Structures of 6000 T.P.D HORMOZGAN CEMENT PLANT

- ▶ *Client: Hormozgan Cement Co.*
- ▶ *Consultant: Sazeh Andishan Consulting Engineers*
- ▶ *Contractor: Samarah Cons.co.*
- ▶ *Start Date: 1991*



Civil Works & Steel Structures of 6000 T.P.D HORMOZGAN CEMENT PLANT

➤ *The increase of capacity to 6000T/P/D was a great event in our cement industry .This goal was achieved by Samarah in 1991.*

➤ *Scope of work :*

*Crusher Plant
Sampling Station
Raw Material Blending Hall
Raw Material Proportioning
Raw Material Grinding
Exhaust Gas Handling
Raw Material Silos
Kiln Feeding
Preheater
Clinker Cooler
Cooler Precipitator
Klinker Silos
Cement Mill
Cement Silos
Packing Plant
Rotary Kiln
Raw Material Transport
Clinker Transport
Cement Transport
Compressor Building*



➤ *Steel Structures: 1800 Ton*

➤ *Concrete Works: 91,250 m³*









Civil Works & Steel Structures of 6000 T.P.D HORMOZGAN CEMENT PLANT

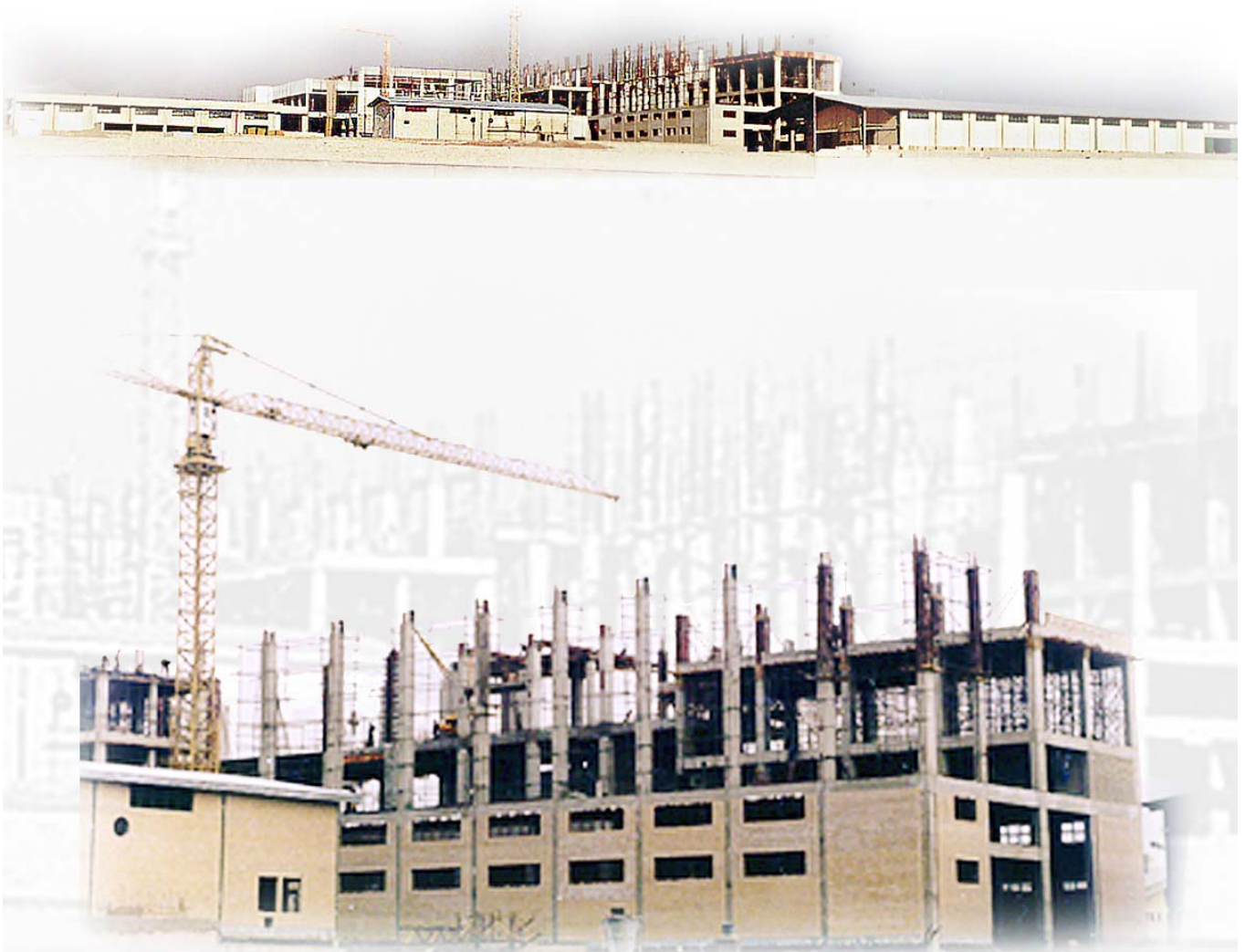




Civil Works & Steel Structures of Latif Paper Production Plant



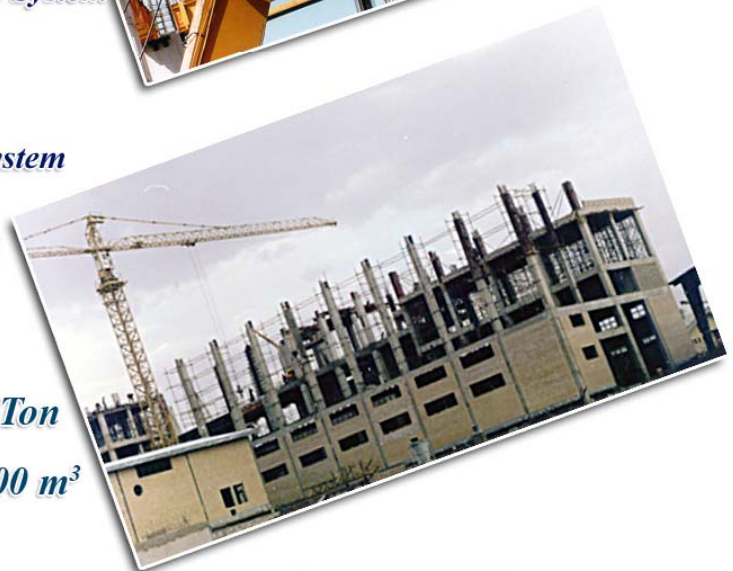
-  ***Client: Latif Paper plant Co.***
-  ***Consultant: Tarh va Sanaat Consulting Engineers***
-  ***Contractor: Samarah***
-  ***Start Date: 1991***



Civil Works & Steel Structures of Latif Paper Production Plant

Latif paper plant was a touchstone for realizing our ability to achieve diverse projects.

- Paper Production Hall
- Ink Removing Hall
- Packing Hall
- Product Warehouse
- Daily Store
- Substation
- Paper Production Process Chests
- Industrial Sewage Treatment System
- Waste Paper Warehouse
- Water Reservoir
- Aerial Tank
- Water, Electricity, Sewage System
- Yard work
- Road construction & Paving



Steel Structures: 450Ton



Concrete Works: 26,900 m³





Civil Works & Steel Structures of D.M.T. Plant

- *Client: D.M.T Company*
- *Consultant: Crupp – Coppers Consulting Engineers .co.*
- *Contractor: Samarah - Farabeton*
- *Start Date: 1989*





Civil Works & Steel Structures of D.M.T. Plant



*In 1989 , Civil Works of D.M.T. (Raw material of Acrilic fiber)
was started by Samarah - Farabeton , both for the chemical plant
and a new field of corporation*

- **Steel Structures**
- **Concrete Structures**
- **Production Building**
- **Carbon Steel Industrial Pipes**
- **Industrial & Non Industrial Sewage System**
- **Water Treatment System**
- **Chemical Material Piping**

➤ **Steel Structures:** **1350Ton**

➤ **Concrete Works:** **29,900 m³**



Civil Works & Steel Structures of D.M.T. Plant



Civil Works & Steel Structures of D.M.T. Plant





Civil Works & Steel Structures of Pelletizing Plant - Mobarakeh Steel Complex

- ▶ *Client: Mobarakeh Steel Complex*
- ▶ *Consultant: Iritec Consulting Engineers*
- ▶ *Contractor: Samarah*
- ▶ *Start Date: 1983*



Civil Works & Steel Structures of Pelletizing Plant - Mobarakeh Steel Complex

Civil Works of Pelletizing Plant of Mobarakeh Steel Complex started in 1983. It is one of the major plants in the steel production.

Scope of Work:

- **Steel Structures**
- **Type "B" Warehouse**
- **Central Administration Bldg.**
- **Accumulation Works**
- **Off-take Unit**
- **Lime Burning Unit**

 **Steel Structures:** 1100 Ton

 **Concrete Works:** 84,800 m³





Civil Works & Steel Structures of Pelletizing Plant - Mobarakeh Steel Complex





Heavy machinery

<i>Description</i>	<i>Capacity</i>	<i>No.</i>	<i>Brand</i>
<i>Aggregate processing plant</i>	<i>30 m3/h</i>	<i>1</i>	
<i>Batching Plant</i>	<i>60 m3/h</i>	<i>7</i>	
<i>Loader</i>		<i>1</i>	<i>Hitachi</i>
<i>Truck mixer</i>		<i>10</i>	<i>Benz</i>
<i>Mobile Concrete Pump</i>		<i>3</i>	<i>Schwing ,Putzmeister</i>
<i>Tower Crane</i>		<i>1</i>	<i>Potain</i>
<i>Tower Crane</i>		<i>1</i>	<i>Kadilon</i>
<i>Mobile Crane</i>	<i>25Ton</i>	<i>2</i>	
<i>Mobile Crane</i>	<i>20 ton</i>	<i>3</i>	
<i>Mobile Crane</i>	<i>5 ton</i>	<i>3</i>	

Light machinery

<i>Description</i>	<i>No.</i>
<i>Nissan Pickup</i>	<i>3</i>
<i>Mazda Car</i>	<i>2</i>
<i>Peugeot Car</i>	<i>1</i>
<i>Hyundai Santafe</i>	<i>1</i>
<i>Roniz</i>	<i>1</i>
<i>Samand</i>	<i>1</i>
<i>Pride</i>	<i>1</i>



Heavy equipment

<i>Description</i>	<i>No.</i>
<i>Air Compressor</i>	<i>6</i>
<i>Tractor & trailer</i>	<i>3</i>
<i>Porta - Cabin</i>	<i>30</i>
<i>Container</i>	<i>15</i>
<i>Elect. Generator (50 ~ 400 KVA)</i>	<i>21</i>
<i>Bar Bending Machine</i>	<i>15</i>
<i>Bar Cutting machine</i>	<i>15</i>
<i>Conc .Vibrator</i>	<i>20</i>

Surveying set

<i>Description</i>	<i>No.</i>
<i>Total station, Theodolite (T16-T12), niveo & etc....</i>	<i>22</i>

Light equipment

<i>Description</i>	<i>No.</i>
<i>Welding Machine</i>	<i>20</i>
<i>Air Compressor</i>	<i>10</i>
<i>Sleep Punch Machine</i>	<i>2</i>
<i>Guillotine</i>	<i>2</i>
<i>Cutting machine</i>	<i>3</i>
<i>Magnet Drill</i>	<i>2</i>
<i>Hilty gun</i>	<i>10</i>
<i>Sand blast</i>	<i>3</i>

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