



RAHAD Company





● **About Us:**

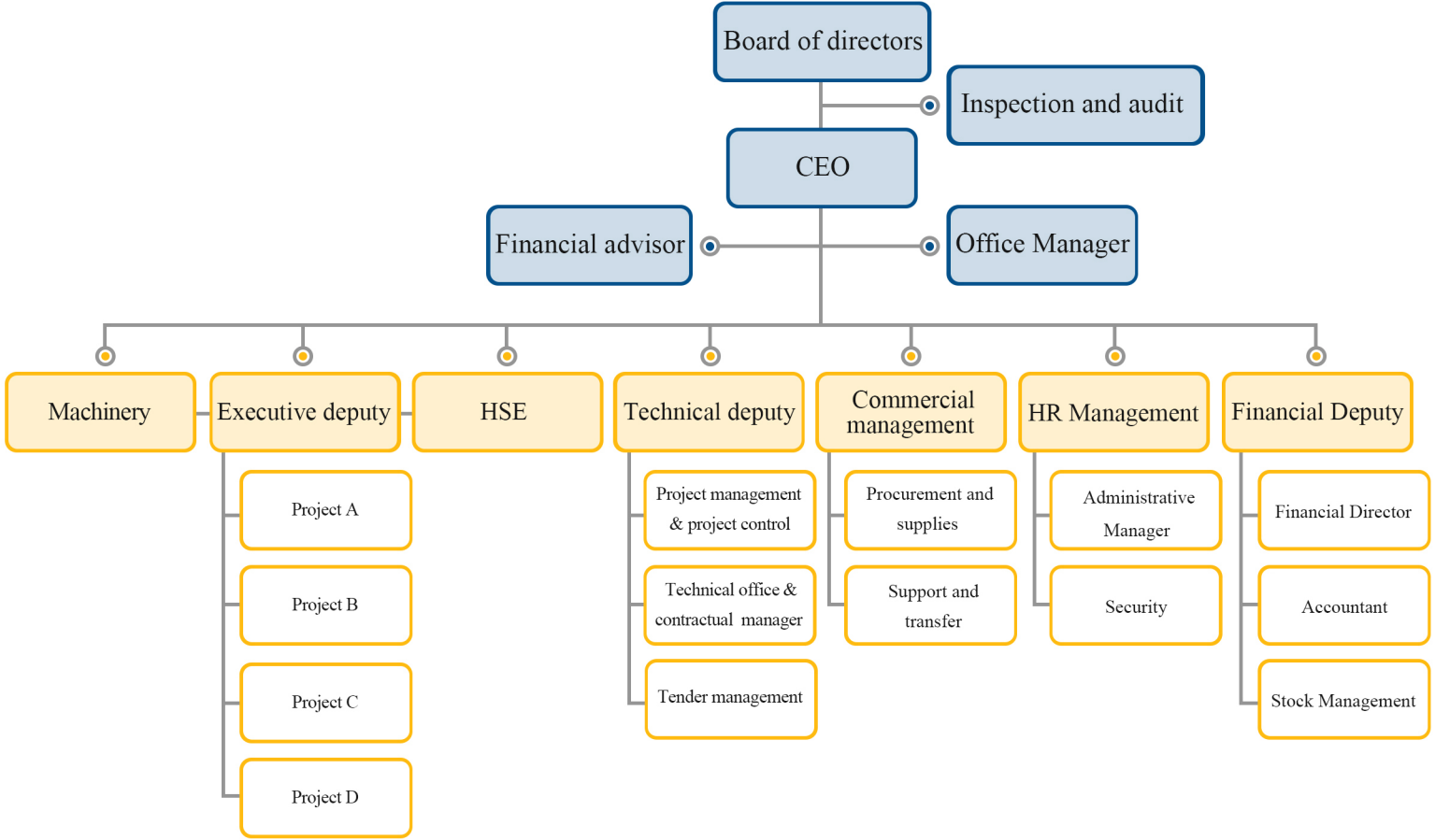
We are proud to say at RAHAD Company, we have high levels of technical expertise and capabilities in engineering, recruiting experienced specialist and educated personnel, using new machineries, compliance with the national and international standards, executing contractual projects in constructional, industrial, mining and EPC projects by working in different disciplines such as : construction and civil operations, erection and commissioning of mechanical, electrical, piping, WTP(Water Treatment Plant), precision instruments and also procurement of rare and spare iron steel or other related industries with the shining background of producing the best quality and efficiency.

We have special attendance to our social responsibilities and try to care all environmental and social matters in every site of our projects.

We plan keeping our expertise up to date and develop engineering performance by the latest science of the world here at RAHAD Company.

To achieve this strategy, we must provide constant technical, engineering and financial courses on our personnel, cooperating with professional European incorporation such as: PERT (Italian), NPT (Swedish) and Spanish incorporation SARRALLE and...

● **Organizational Chart of RAHAD**



● Licenses & Certificates



ریاست جمهوری
سازمان برنامه و بودجه کشور

شماره: ۳۶۹۹۳۰
تاریخ: ۱۴۰۲/۰۷/۱۹

گواهینامه صلاحیت پیمانکاری

جناب آقای آرش ناظران
مدیرعامل محترم شرکت رهاد
شماره ثبت: ۳۲۸۳

با استناد به مصوبه شماره ۱۳/۴۸۰/ت/۲۳۲۵۱ هـ مورخ ۱۳۸۱/۱۲/۱۱ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تأیید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی اجرایی، به این وسیله صلاحیت آن شرکت برای انجام امور پیمانکاری از تاریخ صدور این گواهینامه تا پایان دوره ارزشیابی و حداکثر تا تاریخ ۱۴۰۶/۰۷/۳۰ اعلام می‌گردد.

شناسه ملی شرکت : ۱۰۳۸۰۱۹۱۸۳۶
مقتضی است برای مشاهده جزئیات گواهینامه صادره به پایگاه
<https://sajar.mporg.ir> مراجعه فرمایید.

رعایت قانون برگزاری مناقصات، موضوع ابلاغیه شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ رئیس مجلس شورای اسلامی، آیین نامه های اجرایی مربوط ، ظرفیت کاری مجاز در زمان ارجاع کار و نیز تصویب نامه شماره ۳۱۹۳۵/ت/۵۵۸۷۳ هـ مورخ ۱۳۹۹/۰۳/۳۱ هیأت وزیران در مناقصه محدود، همچنین رعایت بخشنامه شماره ۱۴۰۱/۷۳۰۳۹ مورخ ۱۴۰۱/۰۲/۲۱ موضوع مدیریت تعارض منافع و جلوگیری از تبانی در ارجاع کار و ممنوعیت حضور همزمان پیمانکار، واحدهای مدیریت طرح و یا مهندسان مشاوره ای ضروری است.


سیدجواد قنبری
 رئیس امور نظام فنی اجرایی، مشاورین و پیمانکاران

- هرگونه تغییر در ارکان و سهام شرکت و اطلاعات امتیازآوران (مدیرعامل، هیأت مدیره و کارکنان امتیازآور) ، باید حداکثر ظرف مدت سه ماه در سامانه ساجات (<https://sajat.mporg.ir>) ثبت و ارسال شود.
- هر قرارداد جدید حداکثر ظرف مدت سه ماه پس از انعقاد قرارداد و صورت وضعیت های جدید پس از تأیید کارفرما باید در سامانه ساجات ثبت شود، تا امتیاز آنها هنگام تشخیص صلاحیت دوره بعد و آزادسازی ظرفیت منظور شود.

در صورت مغایرت مطالب این گواهینامه با اطلاعات موجود در پایگاه <https://sajar.mporg.ir>، اطلاعات پایگاه اصالت دارد

به مندرجات پشت صفحه گواهینامه توجه فرمایید.

ش.ش: ۶۸۳۴۶۶

● Licenses & Certificates



گواهینامه تایید صلاحیت ایمنی پیمانکاری

(ویژه اشخاص حقوقی)

Certification of Verified Contracting Safety Competence



جمهوری اسلامی ایران
وزارت تعاون، کار و رفاه اجتماعی

شماره ثبت: 951334064
تاریخ صدور: 1403/01/07

در اجرای تبصره ماده ۲ آیین نامه ایمنی امور پیمانکاری مصوبه ۸۸/۱۲/۰۳ شورای عالی حفاظت فنی، صلاحیت ایمنی
به شرکت/ موسسه / کارگاه رهاد
به مدیریت سرکار خانم / جناب آقای آرش ناظران
به نشانی: مشهد-بلوار هفت تیر- هفت تیر- 8- برج آرمیتاژ گلشن- طبقه 11- واحد 1108
تلفن ثابت: 36046864 تلفن همراه: 9032033359 دورنگار: 05136046864 پست الکترونیکی:
و با شماره: 3283 تاریخ ثبت: 1363/01/25 و شناسه شرکت: 10380191836

با موضوع فعالیت در زمینه زیر:
تاسیسات و تجهیزات، ساختمان، نفت، گاز و پتروشیمی، صنعت و معدن

در کمیته تشخیص صلاحیت ایمنی استان مورد تأیید قرار گرفت. این گواهینامه با رعایت شرایط ابطال و تعلیق در آیین نامه (مفاد مندرج در ظهر گواهینامه)
به مدت ۲ سال از تاریخ صدور اعتبار دارد و این گواهینامه قابل واگذاری نمی باشد.

محمدامین بابائی
مدیر کل تعاون، کار و رفاه اجتماعی استان خراسان رضوی





● Licenses & Certificates




CERTIFICATE

Registration Certificate

This document certifies that the project management system of

Rahad

With the following Address:
No.156, 26th Soroush, Moalem Blvd, Mashhad, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited
To the following standard:
ISO 21500:2021

The approved system apply to the following scope:
Contracting Affairs in Civil, Industrial and Mining Projects.

Reference Number: 4794714
Original Approval: 8th Apr 2024
Current Certificate: 7th Apr 2025
Certificate Expiry: 7th Apr 2027




Registered Certification Bodies holding

A. Flavour
A. Flavour
On Behalf of TUV-INTERNATIONAL Limited
www.techserver.com




CERTIFICATE

Registration Certificate

This document certifies that the occupational health & safety management system of

Rahad

With the following Address:
No.156, 26th Soroush, Moalem Blvd, Mashhad, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited
To the following standard:
ISO 45001:2018

The approved system apply to the following scope:
Contracting Affairs in Civil, Industrial and Mining Projects.

Reference Number: 4794713
Original Approval: 8th Apr 2024
Current Certificate: 7th Apr 2025
Certificate Expiry: 7th Apr 2027




Registered Certification Bodies holding

A. Flavour
A. Flavour
On Behalf of TUV-INTERNATIONAL Limited
www.techserver.com




CERTIFICATE

Registration Certificate

This document certifies that the quality management system of

Rahad

With the following Address:
No.156, 26th Soroush, Moalem Blvd, Mashhad, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited
To the following standard:
ISO 9001:2015

The approved system apply to the following scope:
Contracting Affairs in Civil, Industrial and Mining Projects.

Reference Number: 4794711
Original Approval: 8th Apr 2024
Current Certificate: 7th Apr 2025
Certificate Expiry: 7th Apr 2027




Registered Certification Bodies holding

A. Flavour
A. Flavour
On Behalf of TUV-INTERNATIONAL Limited
www.techserver.com




CERTIFICATE

Registration Certificate

This document certifies that the environmental management system of

Rahad

With the following Address:
No.156, 26th Soroush, Moalem Blvd, Mashhad, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited
To the following standard:
ISO 14001:2015

The approved system apply to the following scope:
Contracting Affairs in Civil, Industrial and Mining Projects.

Reference Number: 4794712
Original Approval: 8th Apr 2024
Current Certificate: 7th Apr 2025
Certificate Expiry: 7th Apr 2027




Registered Certification Bodies holding

A. Flavour
A. Flavour
On Behalf of TUV-INTERNATIONAL Limited
www.techserver.com




CERTIFICATE

Registration Certificate

This document certifies that integrated management system of

Rahad

No.156, 26th Soroush, Moalem Blvd, Mashhad, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited
To the following management systems, standards and guidelines:
IMS Management Systems

The approved systems apply to the following scope:
Contracting Affairs in Civil, Industrial and Mining Projects.

Reference Number: 4794715
Original Approval: 8th Apr 2024
Current Certificate: 7th Apr 2025
Certificate Expiry: 7th Apr 2027




Registered Certification Bodies holding

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On Behalf of TUV-INTERNATIONAL Limited
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● Projects:

Row	Description	Employer	Location	Status
1	Erection of steel structure and reduction furnace with the capacity of 5000 tons	Saba Steel Persian Gulf (Asto)	Bandar Abbas	In progress
2	Procurement of materials and constructions of the foundation and retaining wall of central office	Saba Steel Persian Gulf (Emarat Hashtom Shargh)	Bandar Abbas	In progress
3	Designing, procurement and executing of structural construction, erection, testing and commissioning of Water Treatment Plant - Wire Rolling using EPC method	Iran Alloy Steel Company (Chakad Sazan Tous)	Yazd	In progress
4	Implementation of construction and internal supply operations for the screening unit of the water recovery plant and waste management of the Gohar Zamin Concentrated Lines	Asfalt Tous	Sirjan	In progress
5	Implementation of water recovery and waste management operations for Gohar Zamin Concentrated Lines	Asfalt Tous	Sirjan	In progress
6	Construction of stone paper production plant by a capacity of 5000 tons per year using EPC method	Chakad Sazan Tous	Ilam	In progress
7	Continuous and major repair services for the areas of reformer, recuperator, compressors, fans and material handling of Saba Foolad Khalije Fars	Saba Steel Persian Gulf	Bandar Abbas	In progress
8	Construction of the pump house, electrical and transformer room for cooling tower	Iran Alloy Steel Company	Yazd	In progress
9	Complementary installation of product bin and oxygen station of direct reduction iron plant	Arfa Steel	Ardakan	Temporary delivery
10	Erection and commissioning of mechanical equipment at Alloy Steel Plant – Yazd 1	Iran Alloy Steel Company (Chakad Sazan Tous)	Yazd	Temporary delivery
11	Erection and commissioning of piping equipment at Alloy Steel Plant – Yazd 1	Iran Alloy Steel Company (Chakad Sazan Tous)	Yazd	Temporary delivery
12	Erection and commissioning of electrical equipment at Alloy Steel Plant – Yazd 1	Iran Alloy Steel Company (Chakad Sazan Tous)	Yazd	Temporary delivery
13	Erection and commissioning of FTP(Fume Treatment Plant) at Alloy Steel Plant – Yazd 1	Asfalt Tous	Yazd	Temporary delivery
14	Completion and commissioning of hot charge unit at Chadormalou Steel Plant	Apco Steel	Ardakan	Finished
15	Construction of capacity increasing at Arfa Direct Reduction of Iron Plant	Arfa Steel (Chakad Sazan Tous)	Ardakan	Finished



Row	Description	Employer	Location	Status
16	Civil operation of capacity increasing at Arfa DRI plant from 8000 to 1.3 million tons	Arfa Steel	Ardakan	Finished
17	Construction of steel shed, erection and commissioning of crane at Arfa DRI plant	Arfa Steel	Ardakan	Finished
18	Construction and erection of product bin with complementary equipment at Arfa DRI plant	Arfa Steel (Chakad Sazan Tous)	Ardakan	Finished
19	Implementation of annual repairs and maintenance of furnace at direct reduction Megamodule Chadormalou. Year 1403	Pamidco	Ardakan	Finished
20	Completion and commissioning of hot charge and shut down units at Chadormalou Reduction Iron Plant from 1400 to 1402	Apco Steel	Ardakan	Finished
21	Repairing operation of overhead crane beams and railways at Chadormalou Reduction Iron Plant	Apco Steel	Ardakan	Finished
22	Implementation of capacity increasing at oxygen station of Chadormalou Reduction Iron Plant	Apco Steel	Ardakan	Finished
23	Designing and executing the scrapper yard at Alloy Steel Plant – yazd 1	Asfalt Tous	Yazd	Finished
24	Supply, assembling and erection of steel shed for SVC and TCR equipment at power station of Alloy Steel Plant – yazd 1	Iran Alloy Steel Company (Chakad Sazan Tous)	Yazd	Finished
25	Execution of piping equipment at Heavy Oil Refinery of Qeshm	Asfalt Tous Refinery of Qeshm	Qeshm	Finished
26	Execution of piping steam tracing at Heavy Oil Refinery of Qeshm	Asfalt Tous Refinery of Qeshm	Qeshm	Finished
27	Completion of civil construction at Heavy Oil Refinery of Qeshm	Pars Behin Palayesh Naft Qeshm	Qeshm	Finished
28	Insulation of piping equipment at Heavy Oil Refinery of Qeshm	Asfalt Tous Refinery of Qeshm	Qeshm	Finished
29	Railing operation and installing a Boom-type Reclaimer with the capacity of 1000 tons per hour	Kavir Steel Complex	Isfahan	Finished
30	Assembling and erection of air conditioning channels at Alloy Steel Plant – yazd 1	Iran Alloy Steel Company	Yazd	Finished

- **Designing, procurement and executing of structural construction, erection, testing and commissioning of Water Treatment Plant - Wire Rolling using EPC method**



- **Implementation of construction and internal supply operations for the screening unit of the water recovery plant and waste management of the Gohar Zamin Concentrated Lines**



- **Erection and commissioning of mechanical, electrical and piping equipment at Alloy Steel Plant – yazd 1**



- **Construction and erection of product bin at Arfa DRI plant**



● **Civil construction of capacity increasing at Arfa DRI plant**



● **Construction of stone paper production plant by a capacity of 5000 tons per year using EPC method**



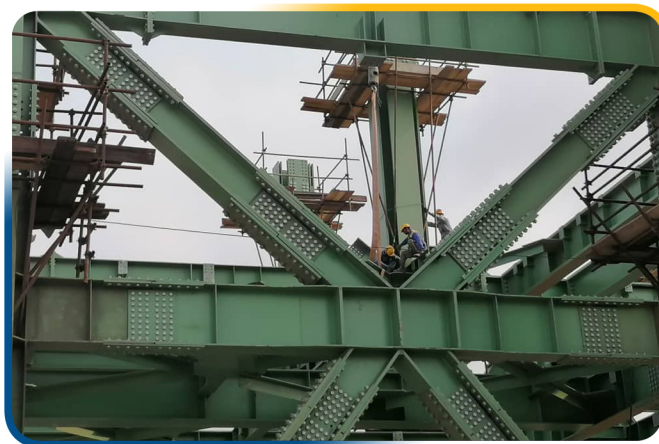
- Supply, assembling and erection of steel shed for SVC and TCR equipment at power station of Alloy Steel Plant – yazd 1



- Execution of civil construction and piping equipment at Heavy Oil Refinery of Qeshm



● Erection of steel structure and reduction furnace equipment at SABA Steel Persian Gulf



● Machineries and Equipment:

Row	Description	Unit	Qty	Extra Explaining
1	Liebherr Batching Plant – capacity 1 m ³ / min	set	2	
2	Liebherr Batching Plant – capacity 0.5 m ³ / min	set	2	
3	Potain Tower Crane - 15 ton	unit	1	
4	Mixer Truck – 7m ³	unit	4	
5	Komatsu Excavator PC-470	unit	1	
6	Komatsu Excavator PC-220	unit	1	
7	Crane 25 ton	unit	2	
8	Crane 10 ton	unit	2	
9	Dump truck 10 ton	unit	2	
10	Generator 400 KVA diesel	unit	2	
11	Volvo Generator 250 KVA diesel	unit	2	
12	Backhoe Excavator Loader	unit	1	
13	Bobcat	unit	1	
14	Prefabricated Office Conex – 12m	set	16	
15	Prefabricated Office Conex – 6m	set	35	
16	Container – 12m	set	8	
17	Container – 6m	set	14	
18	Metallic Formwork Equipment in different sizes – 280 ton	ton	280	with all related stuff

Row	Description	Unit	Qty	Extra Explaining
19	Scaffolding Equipment in different sizes	bars	12500	with all related stuff
20	Ferguson Tractor 285	unit	2	
21	Pickup Truck	unit	10	
22	Vehicles	unit	12	
23	Concrete Mixer – 450 L	set	1	
24	Forging and Welding Equipment	set	3	3whole set
25	Miscellaneous Project Equipment			
26	Surveying Camera – Total	unit	6	
27	Surveying Camera – Nivo	unit	8	

● The Employers and commercial associate Incorporations





- **Central Office:** Mashhad-Moalem Blvd, 12'th Moalem, 26'th Soroush St, No 156
- **Tell & Fax:** 05136046864
- **Postal Code:** 9188866793
- **Tehran Office:** Shiraz jonoubi, Aqa Alikhani, Golestan, 3 rd 12metri St, No 6 (Mehregan Building)
- **Tell & Fax:** 0243621664
- **Postal Code:** 1436935791
- **Email:** info@rahadcompany.ir
- **Website:** www.rahadcompany.ir