



FIDAR STEEL BORNA CO.

Steel Structure Factory

Sep 2023



Chapter 1: ABOUT US

NASB NIROO (FABCO) has been established in 2015 as one of the MAPNA Group development plan.

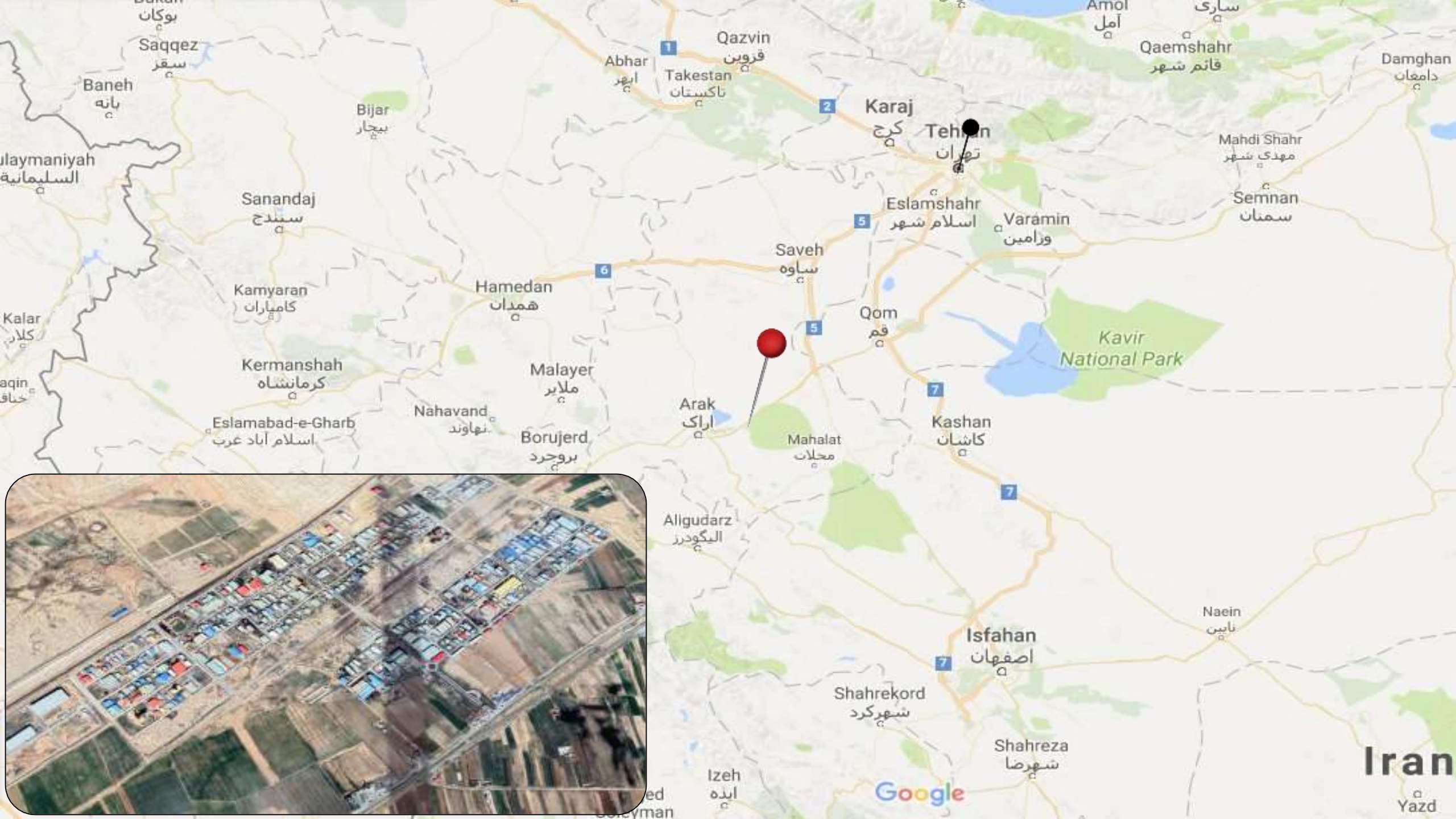
The membership of producers confirmed by the Iranian national oil company and Pars Oil and Gas company (P.O.G.C).

Organize quality management system such as ISO 9001 and 3834.

Factory Area: 25,600 Square Meters.

Number of Staff: 380





Fields of activity

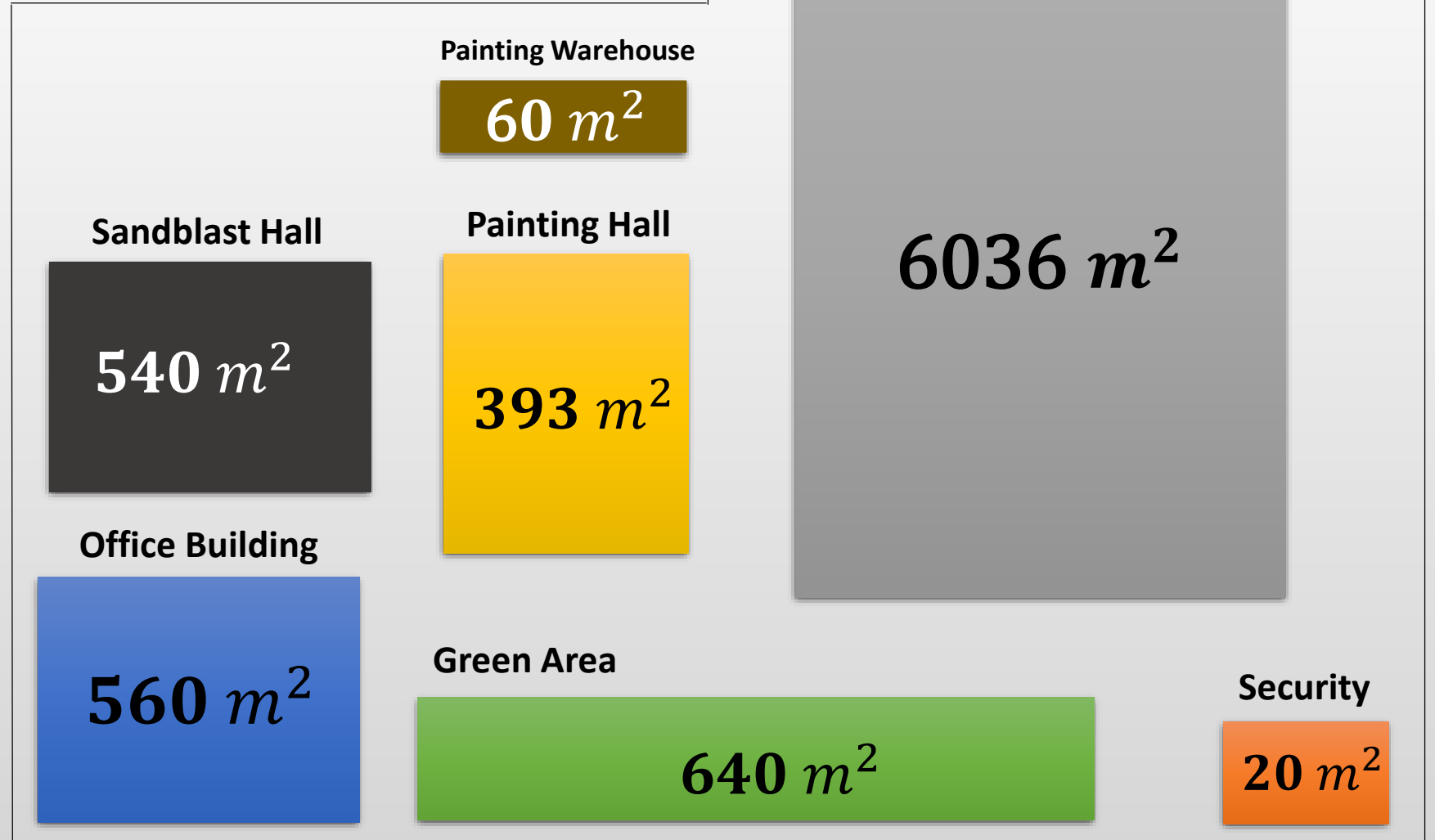
- Power Plant
- Oil and Gas
- Steel Works
- Industrial fields
(Cement,
Mining,
Railway)



Factory Tour

Factory Area:
 15600 m^2

Second Factory
Area (Painting) :
 $10,000\text{ m}^2$



Chapter 2: Factory Grand Opening



SEP. 24th, 2015



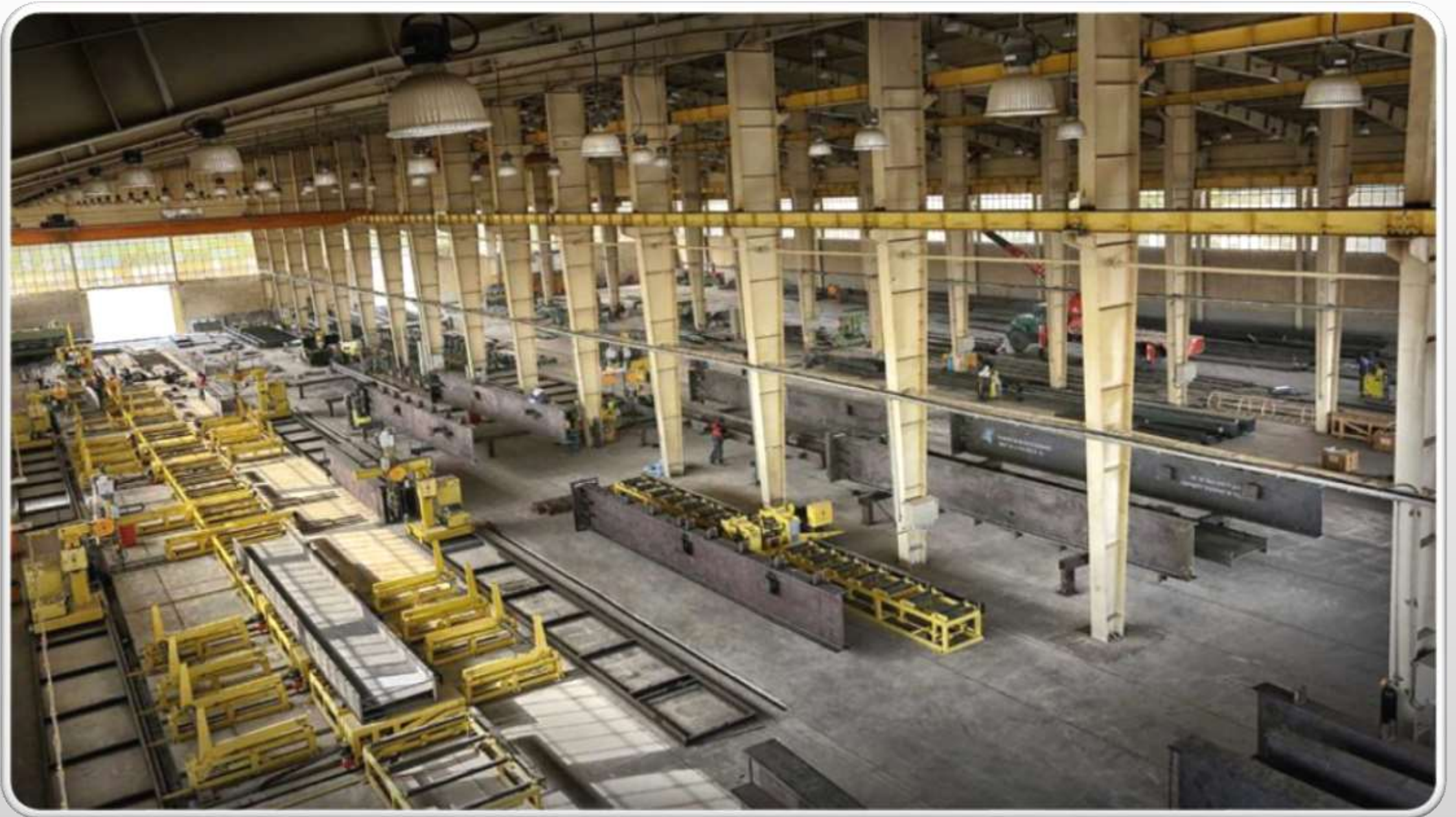
Chapter 3

List of Equipment













List of Equipment

	Description	Equipment	Row
2	3m&6m	Guillotine machine	1
1		CNC DRAIL	2
2	12 m	CN CUTTING MACHINE	3
1		CNC CUTTING MACHINE	4
2		fixture for fabrication of build up beam	5
1		H Straightener	6
		Handmade beam transmission line	7
2		Positioner 0-90	7-1
2		Positioner 0-45	7-2
2		Positioner 0-180	7-3
2		SAW MACHINE	8
1		Electro slag welding Machine	9
1		SAW Machine	10
1		Build up beam dimensional correction device	11
1		Welding material drying machine	12
1		Welding material drying machine	13
2		Crane (6T)	14
8		Crane (9T)	15



LIST OF EQUIPMENT

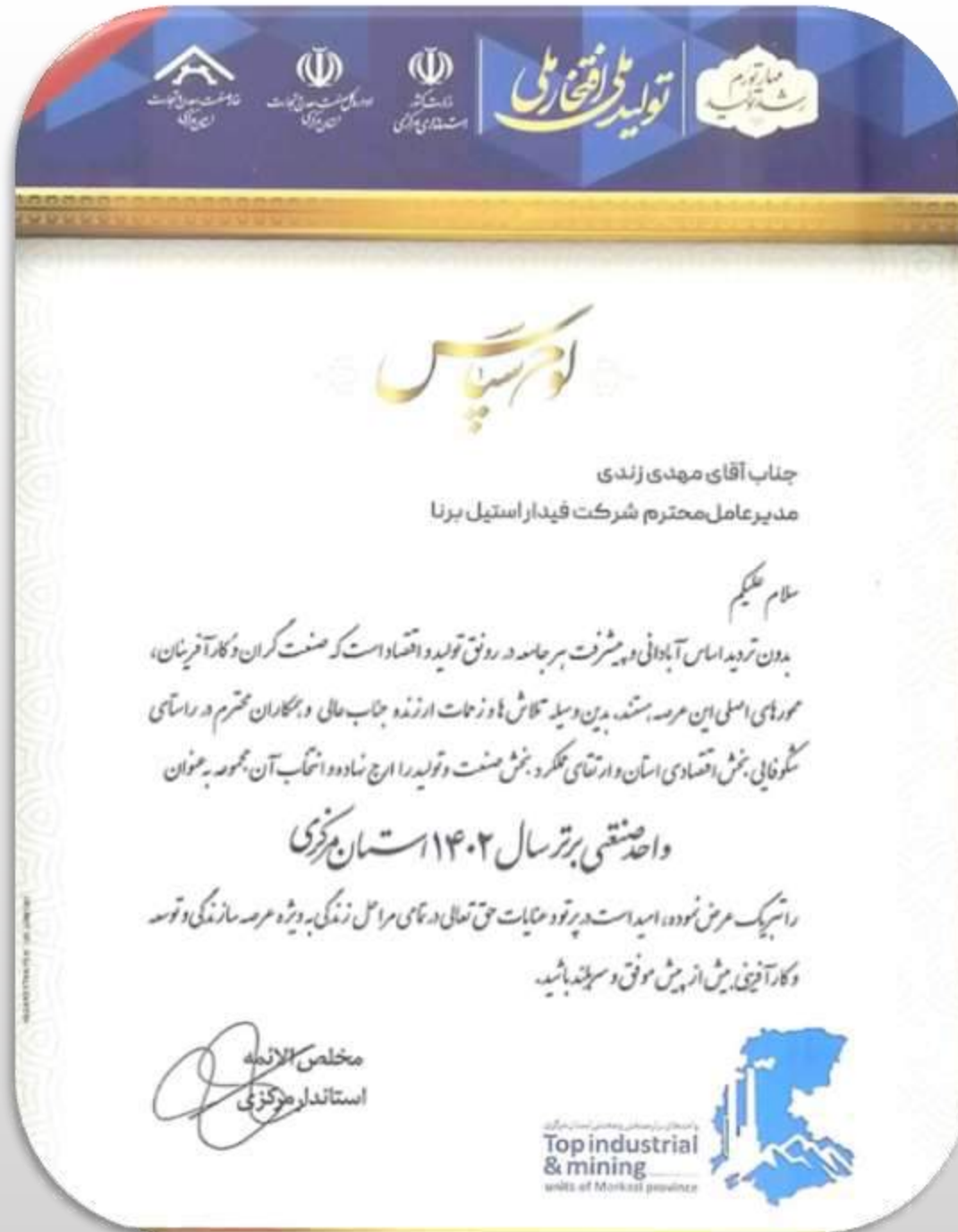
	Description	Equipment	Row
2		Crane (16T)	16
2		Crane (2T)	17
3		Radial Drilling Machine	18
4		Magnet Drilling machine	19
1		Band Saw	20
1		punch	21
1		Cutting Machine	22
1		Cutting machine	23
1		Rolling Machine	24
1		Rolling machine	25
1		Fire saw	26
1		air compressor	27
1		screw air compressor	28
3		Airless	29
3		Sandblast Tank	30
1	8000 Lit	Line Oxygen Tank	31
20		Welding machine	32
30		Co2 welding machine	33
60		mini angle grinder	34



Chapter 4

List of Achievement

The Best Industrial Group in 2023





از واحدهای برتر صنعتی و معدنی

استان مرکزی - اراک - تیرماه ۱۴۰۴

مركز همایش‌های بین‌المللی پروین اعتصامی

FABCO

بین و
اعتصامی و اراک

Obtaining a safety certification certificate from the General Directorate of Cooperatives, Labor and Social Welfare

گواهینامه صلاحیت ایمنی پیمانکاران
Your job is as safe as you want

جمهوری اسلامی ایران
وزارت تعاون، کار و رفاه اجتماعی
اداره کل تعاون، کار و رفاه اجتماعی استان تهران

ویژه اشخاص حقوقی و حقیقی

شماره ثبت: ۲۱۲۴۸۶ / ۰۰۳۱۶۰۱
تاریخ صدور: ۱۴۰۰ / ۱۲ / ۲۲

در اجرای تبصره ماده ۲ آیین نامه ایمنی امور پیمانکاری، مصوب ۱۳۸۸/۱۲/۰۳ شورای عالی حفاظت فنی، صلاحیت ایمنی

به: **شرکت فیدار استیل برنا**

به مدیریت: **جناب آقای مهدی زندی**

به نشانی: **بزرگراه کردستان خ ۲۷ پ ۴۵**

تلفن ثابت: **۰۲۱۹۶۶۶۳۳۱۲**

و با شماره ثبت: **۵۶۳۳۶۱**

با کد ملی: **۴۸۳۹۷۴۱۶۶۲**

تلفن همراه: **۰۹۱۲۱۹۴۷۴۰۶**

کد پستی: **۱۴۳۷۷۴۷۵۸۵**

تاریخ ثبت: **۱۳۹۹/۰۵/۲۶**

شناسه ملی: **۱۴۰۰۹۳۶۵۸۹۲**

مطابق با موضوع گواهینامه صلاحیت پیمانکاری

با موضوع فعالیت در زمینه زیر:

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.

تهمینہ دانیالی
وزارت تعاون، کار و رفاه اجتماعی
شماره و زیر و سرپرست اداره کل تعاون، کار و رفاه اجتماعی استان تهران
استان تهران

Iran Chamber of Commerce, Industries, Mines and Agriculture (ICCIMA) of Certificate Of Membership

تتق بازارگانى صنایع، معادن و کشاورزی تهران
تهران چمبر آف کامرس، انڈسٹری، مائنز اینڈ اگریکلچر

کوبى صورت
Certificate of Membership

Company Name:	فیدار استیل برنا FIDAR STEEL BORNA	نام شرکت:
Type of Company:	Private Joint Stock	نوع شرکت: سهامى خاص
Holder's Name:	ZANDI MAHDI	نام دارنده کارت: مهدى زندى
Type of Card:	Legal	نوع کارت: حقوقى
Card No:	14008365892	شماره کارت: 14008365892
Group of Activity:	Industry	گروه فعالیت: صنعت
First Issue Date:	2021/10/11	تاریخ اولین صدور: 1400/10/11
Expiration Date:	2026/10/12	تاریخ پایان اعتبار: 1405/10/12
Address:	TEHRAN IRAN	آدرس: امیرآباد شمالی - خیابان بیست و نهمی دوم - خیابان بیست و نهم شرقی - پلاک 15

Secretary General
دبیرکل



Monitoring and Conformity Assessment Iran Certificate

Management system as per
ISO 3834-2:2021 in relation
to ISO9001:2015
Requirements

CERTIFICATE



Management system as per
ISO 3834-2:2021 in relation to ISO 9001:2015 requirements

In accordance with procedures of Monitoring & Conformity Assessment Iran Co. (PNIRAN), it is hereby certified that



FIDAR STEEL BORNA Co.

304 St., Kheyrad Industrial Town, Arak, Iran

applies a management system in line with the above standard for the
following scope:

**Welding of all Kinds of Metal Equipment and Structures by
GMAW, SMAW, SAW and ESW Methods**

Additional information based on NACI-P23 Revision No. 01:

- Standards of Welding and Related Processes: AWS D1.1, ASME Sec. 9 and GMAW, SMAW, SAW and ESW
- Standards of Basic Materials Groups: BS: British Standard 3.1, EN 10025-2 European Norm, ASTM A 53, ASTM A 106
- Responsible Welding Coordinators: Mr. Merad Salmani

Certificate Registration No.: PN-IR 295 23/178

Valid until: 2025-05-02

S. Khavari

Initial certification: 2023-11-04

Certification Body
at Monitoring & Conformity Assessment Iran Co. (PNIRAN)

Tehran, 2023-11-04

This certification was conducted in accordance with the auditing and certification procedures of PNIRAN and is subject to regular
surveillance audits.

Monitoring & Conformity Assessment Iran Co.
Apt. 4, 5th Floor, Firoozeh Building, No. 22, Firoozeh St., North Schervardi St, 1553813346 - Tehran, Iran



www.pniran.com



Renew the ISO 3834 Certificate From TÜV AUSTRIA to enhance our customer satisfaction

ISO 3834

(Level 2 – Good Practice)

Quality requirements for fusion welding of metallic materials





Renew the ISO 9001 Certificate From TUV AUSTRIA to enhance our customer satisfaction





CERTIFICATE



Management system as per
EN ISO 14001:2015

In accordance with TÜV AUSTRIA CERT procedures, it is hereby certified that

FIDAR STEEL BORNA Co.

304 St., Kheyrbad Industrial Town, Arak, Iran

applies a management system in line with the above standard for the following scope

Production and Installation of All Kinds of Industrial and Non-Industrial Equipment and Metal Structures

Certificate Registration No. 20104233016866

Valid until: 2026-04-16
Initial certification: 2023-04-17

Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2023-04-17

This certification was conducted in accordance with TÜV AUSTRIA CERT auditing and certification procedures and is subject to regular surveillance audits.
TÜV AUSTRIA CERT GMBH · Deutschstraße 10 · A-1230 Wien · www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | CERTIFICAZIONE | 2023 | 2024 | 2025 | 2026



گواهینامه



سیستم مدیریت محیط
EN ISO 14001:2015

مطابق با روش‌های اجرایی TÜV AUSTRIA CERT گواهی گردیده است که

شرکت فیدار استیل برنا

ایران، آراک، شهرک صنعتی خیرآباد، خیابان ۳۰۴

در پیروی از استاندارد ایزو ۱۴۰۰۱:۲۰۱۵ سیستم مدیریت را برای دامنه کارکرد شرح شده در زیر بکار می‌گیرد
تولید و نصب انواع تجهیزات و سازه‌های فلزی صنعتی و غیر صنعتی

برای اعتبار تا تاریخ: 2026-04-16
تاریخ نخستین صدور گواهی: 2023-04-17

شمار ثبت گواهی: 20104233016866

سازمان صدور گواهی
TÜV AUSTRIA CERT GMBH

وین، 2023-04-17

این گواهی در مطابقت با روش‌های اجرایی صدور گواهی TÜV AUSTRIA CERT انجام شده است و مشمول بازرسی‌های منظم خواهد بود.
به صورت دوره‌ای بازرسی خواهد شد.

TÜV AUSTRIA CERT GMBH · Deutschstraße 10 · A-1230 Wien · www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | CERTIFICAZIONE | 2023 | 2024 | 2025 | 2026







ACHIEVING CONSUMER RIGHT CERTIFICATE IN 2017 FOR 2'ND YEAR



The Best Industrial Group in 2019 FOR 4'th YEAR

شماره: ۵۶۹۱۲
تاریخ: ۱۳۹۳/۰۳/۱۲



جمهوری اسلامی ایران
وزارت صنعت، معدن و تجارت

گواهی تحقیق و توسعه

لذا به اینک شرکت نصب نیرو برای شماره پروانه بهره برداری ۳۰۲۱۱۲۰۳۳ از نظر تشکیل سازمانی، امکانات آزمایشگاهی، تجهیزات تخصصی و نیروی انسانی متخصص، توانمندی لازم جهت انجام فعالیت های تحقیقات توسعه ای و کاربردی برخوردار می باشد. براساس ضوابط ایجاد واحد تحقیق و توسعه، این گواهی به آن بنگانه اعطای می گردد.

مختص بنگانه:

زمینه تخصصی: صنایع فولادی

مستویان محمولات: اسکلت فولادی ساختمانی فولادی، اسکلت فولادی سوله اسکلت فولادی تجهیزات

خودگرد و پرتوبندی و ساختن فولادی ذخیره آبی (به جز ساختمان مواد انبار)

آدرس بنگانه: اراک شهرک صنعتی خیرآباد انتهای میدان دم آوران

مهندس/سما حاجی پور

رئیس سازمان صنعت، معدن و تجارت استان مرکزی

این گواهی از زمان تاریخ صدور به مدت دو سال معتبر می باشد.



**ACHIEVING RESEARCH
AND DEVELOPMENT
CERTIFICATE IN 2018**

Joint venture agreement for supplying 12X STS CRANE With LEIBHERR Co. (Irish Branch)



مهندس زندی
محلته سازه فلزی

با تقدیر از عملکرد موفق آن شرکت در پروژه ساخت ۲x۸۰۰ تن اسکلت فلزی
و گاه سیکل ترکیبی بوند - موفقیت و توفیق روز افزون جناب عالی و سایر
کارکنان خدمت به صنعت کشور عزیزمان ایران را از خداوند متعال مسئلت دارم.

با تشکر
مدیر پروژه نیروگاه سیکل ترکیبی بوند



شرکت نصب نیرو
معاون محترم بازرگانی و پشتیبانی
جناب آقای مهندس زندی

موضوع: رضایت نامه

با سلام
احتراماً ضمن تقدیر از عملکرد موفق آن شرکت در پروژه ساخت ۲x۸۰۰ تن اسکلت فلزی پروژه بوند - بوند
مکان، موفقیت روزافزون جنابعالی و سایر همکاران را در ارائه خدمات ارزنده به صنعت کشور عزیزمان
ایران از خداوند متعال مسئلت دارم.

با تشکر
مدیر پروژه برق و سازه سکران



شماره:
تاریخ:
پوست:

شماره حساب:

برادر ارجمند
جناب آقای مهندس نیازی
مدیر عامل محترم شرکت نصب نیرو
با سلام

احتراماً ضمن وسیله مراتب سپاس و قدردانی خود را از تلاش‌ها و زحمات ارزشمند و صادقانه جناب
همکاران محترم شرکت نصب نیرو در پروژه ساخت و نصب اسکلت فلزی بخش ساختمانی نیروگاه
ترکیبی بوند و رعایت نکات و استانداردهای کیفی و فنی لازم تقدیم می‌نمایم. از همکاری و خدمات
مستدام و موثقیتهای جنابعالی و همکاران بزرگوار را در راستای اهداف سازمانی شرکت گروه مینا
دارم.

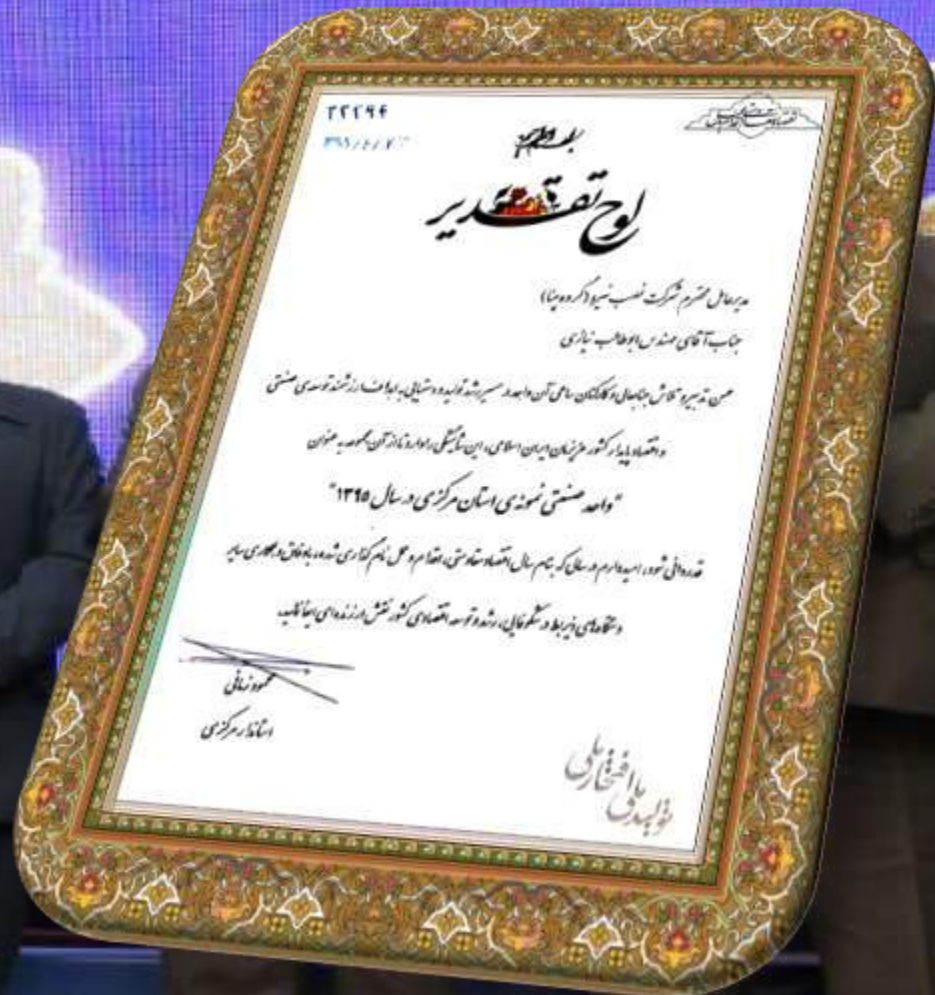
سید محمد رضا شریفی
مدیر عامل



شرکت نصب نیرو (گروه مینا)

جناب آقای مهندس ابوطالب نیازی
واحد نمونه صنعتی استان مرکزی

روز صنعت و معدن
تیرماه ۱۳۹۵



2017 June

The Best Industrial Group FOR 2ND YEAR



ACHIEVING CONSUMER RIGHT CERTIFICATE AMONG 2700 ACTIVE INDUSTRIAL CO. IN MARKAZI PROVINENCE IN 2017

شماره: ۰۲/۱۷۷۴
تاریخ: ۱۳۹۶/۰۲/۱۳

انجمن حمایت از حقوق مصرف کنندگان
استان مرکزی

سازمان صنعت، معدن و تجارت
استان مرکزی

اقتصاد مقاوم
تولید اشتغال

مدیر عامل محترم شرکت نصب نیرو

با استحضار از لطافت انبی، بر اساس آیین نامه اخطای گواهی نامه رعایت حقوق مصرف کنندگان، مقرر سال ۱۳۹۵ آن شرکت مورد بررسی و ارزیابی قرار گرفت. که به استناد مسوولیت نفعی، مسترد سازی صنعت، معدن و تجارت استان شایسته ابراز و یافت

“گواهی نامه استانی رعایت حقوق مصرف کنندگان”

شده است. لذا ضمن تقدیر و تشکر از جابجایی و همکاری و همکاری محترم، امید است که با همبستگی از رتبه کسب شده، در جلب رضایت مصرف کنندگان و ارتقای جایگاه آن، نگاه و ارزیابی های آتی موفق باشید.

محمد رضا حاجی پور
رئیس سازمان صنعت، معدن و تجارت استان مرکزی



جایزه ممتاز کارخانه ایرو

شرکت نصب فیرو
جناب آقای ابوطالب نیازی
واحد نمونه صنعتی استان مرکزی



چشم بزرگداشت روز صنعت و معدن
استان مرکزی، اراک، تیرماه ۱۳۹۷

مرکزی (تیرماه ۱۳۹۷)



The Best Industrial Group in 2018 FOR 3'RD
YEAR

رامی
ت، معدن و ق



Chapter 5:
**Manufacturing turnover in 2021 and
Planning for 2022**



Manufacturing report in 2022

ROW	PROJECT	Client	WEIGHT (KG)
1	Urmia Combined Cycle power plant (Stack 3)	Mapna Boiler	367,922
2	Urmia Combined Cycle power plant (ACC 3)	MD2	1,441,121
3	Alborz Turbine Project	Alborz Turbine Co.	236,148
4	Almahdi power plant (Gas)	MD3	712,088
5	Iran LNG Project	Iran LNG Co.	65,593
6	Bushehr (Lian) Desalination Plant	Nasb Niroom	91,895
7	Torbat Heidarieh power plant	MD1	210,824
8	SOUTH ISFAHAN POWER PLANT (Casing)	MD3	691,800
9	Chabahar Power Plant	MD2	6,533
10	Khorram Abad Combined Cycle Power Plant	MD2	435,774
11	Danieli Project (Silos)	Danieli Co.	589,416
12	Dokouheh power plant (GAS)	MD3	6,603
13	Isfahan Steel Project	Isfahan Steel Company	173,153
14	Roudshour Combined Cycle Power Plant	MD1	94,298
15	Rumaila Combined Cycle Power Plant (Phase 2)	MD2	363,443
16	Rumaila Combined Cycle Power Plant (Phase 2)	MD2	1,046,191
17	Rumaila Combined Cycle Power Plant (Phase 4)	MD2	150,401
18	Zarand Gas Power Plant	MD2	120,000



Manufacturing report in 2022

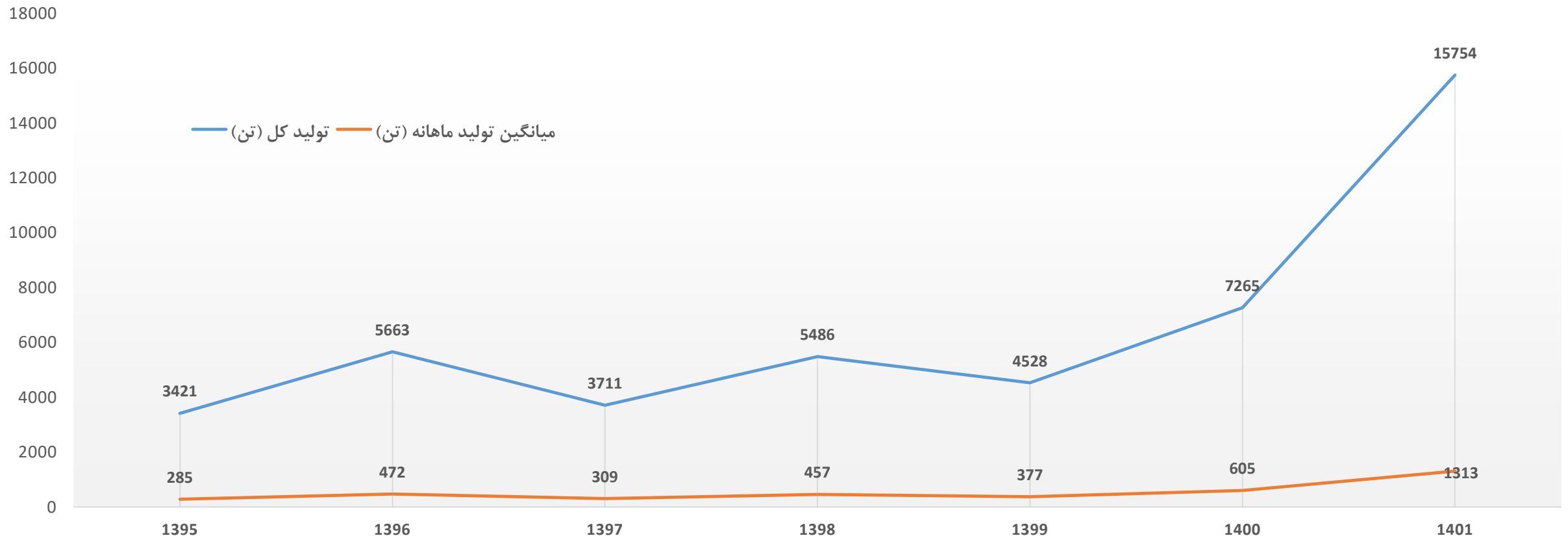
19	Aryan (zanjan2) Combined Cycle power plant (Casing)	Mapna Boiler	18,558
20	Aryan (zanjan2) Combined Cycle power plant (GAS)	MD1	77,827
21	Sabzevar Combined Cycle power plant (GAS)	MD1	506,342
22	Sabalan Combined Cycle Power Plant	MD2	448,684
23	Sahand power plant (GAS)	MD3	858,782
24	Asaluyeh Combined Cycle power plant	MD1	595,291
25	Asaluyeh Combined Cycle power plant	Mapna Boiler	25,560
26	Tous Power Plant (Steam)	MD1	269,550
27	Tous Power Plant (ACC)	MD1	1,134,927
28	SOUTH ISFAHAN POWER PLANT (Gas Unit)	MD3	1,929,390
29	Qeshm Combined Cycle Power Plant Project	MD3	535,349
30	Gol Gohar power plant (GAS)	MD2	595,993
31	MAPNA GENERATOR Project	MAPNA GENERATOR Co.	485,465
32	Mokran Power and Steam Project	MD3	357,395
33	Mapna Electric & Control, Engineering & Manufacturing Project	MECO Co.	26,640
34	MapnaMeedco Project	Meedco Co.	1,635,220
35	Rey power plant	shakhes sakhtar Co.	39,704
Total			16,343,880



The most Important achievements in last 2 years

Row	Achievements
1	Increase the production and revenue in each year compared to the previous one
2	
3	Renew the ISO 3834 CERTIFICATE
4	technical trainings and issue the NDT (LEVEL 2) certificate from QC and ENG. Dep.
5	technical trainings and issue the ASNT certificate from QC and ENG. Dep.
6	Manufacturing the Hub Star for wind power plants

Work flow chart In the last 5 years





Heavy Lift Tool Structure

A dynamic Structure capable to move heavy tools up to 800 tons was manufactured in this factory





Hub Star For Wind Power Plant

For the first time Hub Star Structure was built in this company which can be used in numerous power plants.

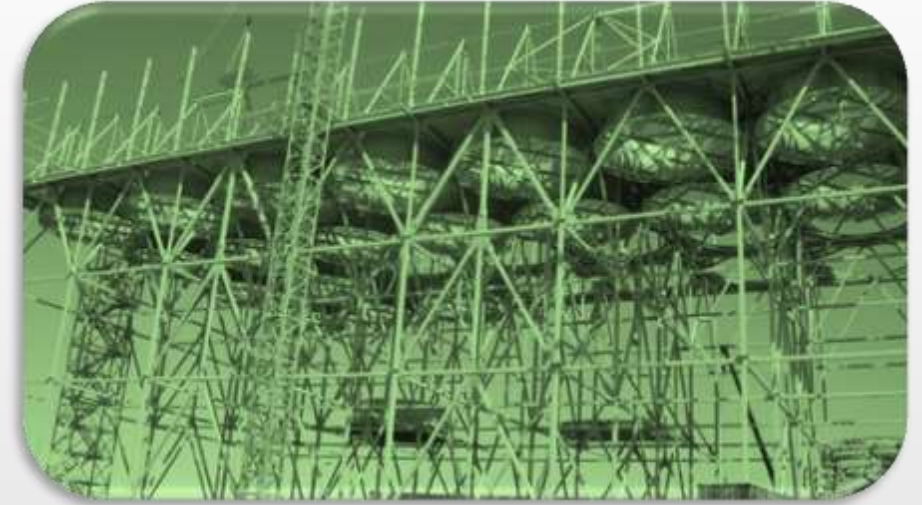
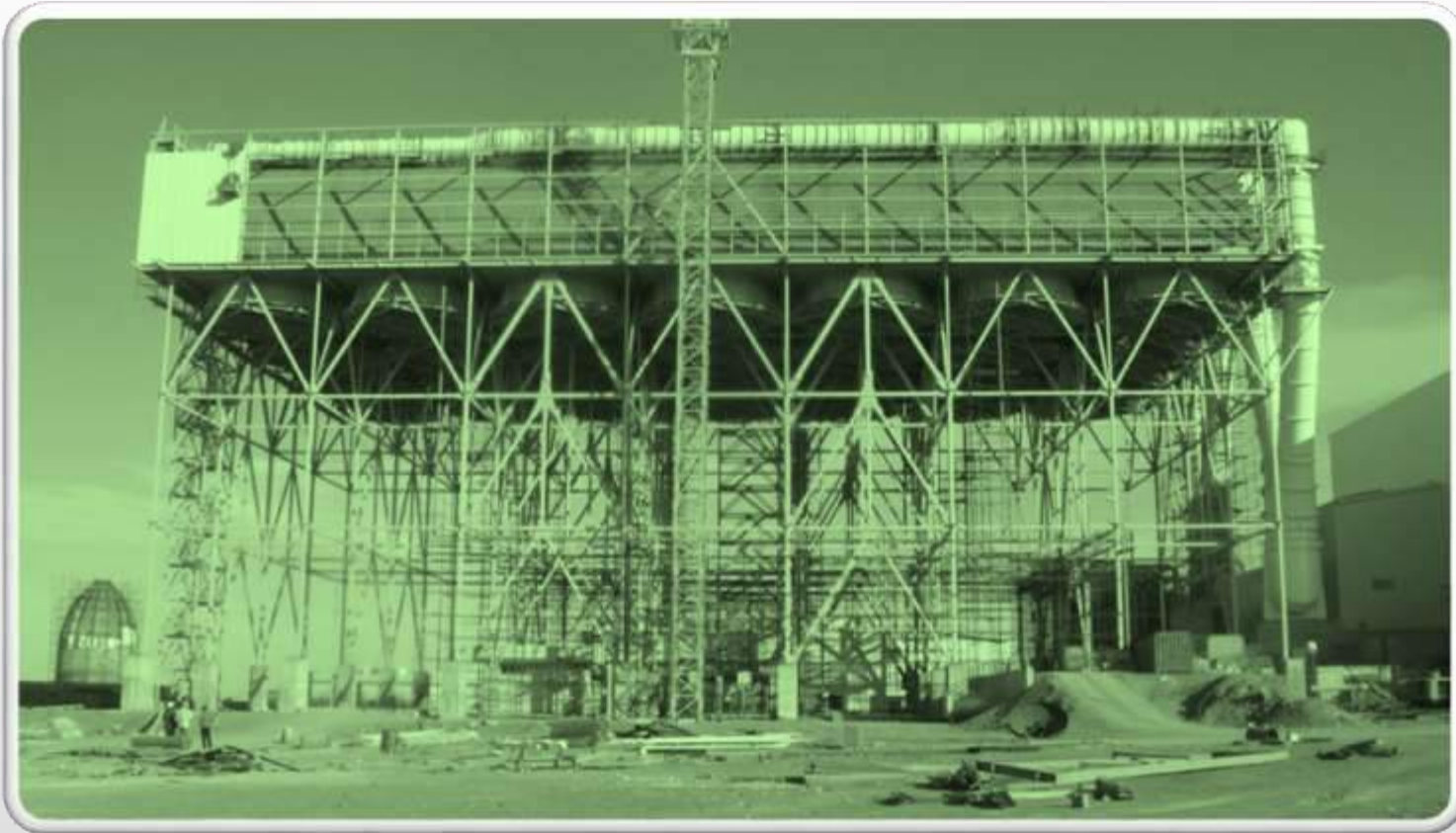
This structure can be utilized for assembling and lifting wind turbine blades.





Aqkend Power Station







Shamara Holding Group (Rumaila CCPP)











MEEDCO Project (li-ion battery cell manufacturing mapna plant)





ESFAHAN STEEL COMPANY





Project's Name: Gheshm
CCPP

Client: MAPNA GROUP

Weight: 1000 (Ton)

Height: 14600 (mm)

Diameter: 46000 (mm)

Main Products: Fuel Oil
storage tanks

Description: Engineering,
Procurement, Construction
and Installation

Construction standards : API
620 , API 650

Types:

Internal Floating Roof (Cone
Roof)

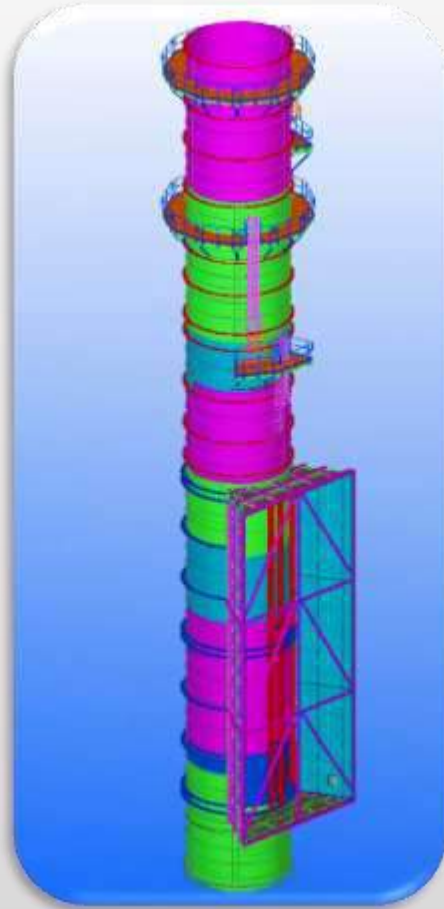
Self-Supported Dome Roof

External Floating Roof





Project's Name:
Orumieh CCPP
Client: MAPNA
GROUP
Weight: 330 (Ton)
Height: 50000 (mm)
Diameter: 5600 (mm)
Main Products: HRSG
STACK
Description:
Engineering,
Procurement,
Construction
Construction
standards : AWS D1.1





Danieli silos and Steel Structure

Project's Name: Butia
Iranian Steel Co
Client: DANIELI
METALLURGICAL
EQUIPMENT AND SERVICE
(CHINA) CO.

Weight: 410 (Ton)

Height: 27800 (mm)

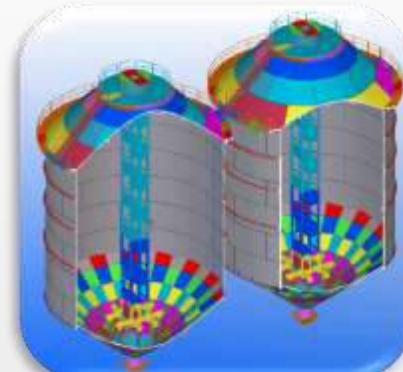
Diameter: 15000 (mm)

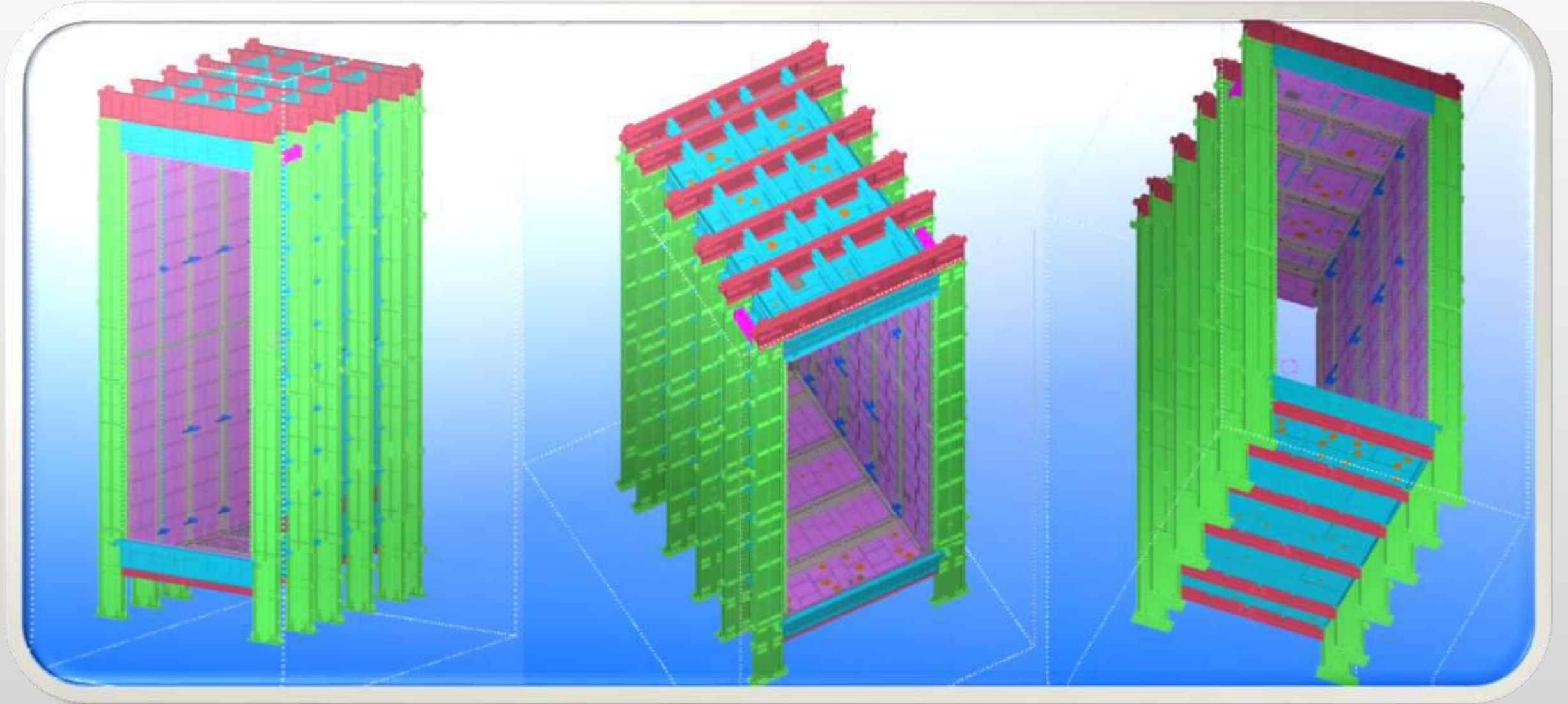
Main Products: SILOS &
Steel Structures

Description:

Engineering,
Procurement,
Construction

Construction standards :
AWS D1.1







LCC Containers of the Isfahan refinery (Meco Project)





Chapter 6:

FABCO ACCOMPLISHED AND IN HAND PROJECTS



Accomplished and in hand projects

Row	Contract	Weight (Kg)
1	Procurement, manufacture and delivery of gas and steam portions steel structures of West Karun CCPP	3,400,000
2	Erection of gas and steam portion steel structures of West Karun CCPP	3,400,000
3	Procurement of gas turbine hall steel structure of Mokran power plant	900,000
4	Erection of the gas turbine hall steel structure of Mokran power plant	900,000
5	Procurement, manufacture and delivery of steam portion steel structures of Tous (Ferdowsi) CCPP	2,291,000
6	Shipping and erection of the steam portion steel structures of Tous (Ferdowsi) CCPP	2,291,000
7	Procurement, manufacture and delivery of the cooling system main structure of Tous (Ferdowsi) CCPP	2,065,000
8	Shipping and erection of the cooling system main structure of Tous (Ferdowsi) CCPP	2,065,000
9	Purchase of the gas turbine hall steel structure of Hengam CCPP (Bandar Abbas)	2,950,000
10	Shipping and erection of the gas turbine hall steel structure of Hengam CCPP (Bandar Abbas)	2,950,000
11	Procurement, manufacture and delivery of the steam portion steel structures of Chabahar CCPP	1,900,000
12	erection of the steam portion steel structures of Chabahar CCPP	1,900,000
13	Procurement, manufacture, shipping of the steam portion of steel structures of Rumaila CCPP	3,800,000
14	Erection of the steam portion steel structures of Rumaila CCPP	3,800,000
15	Procurement and manufacture of the gas portion steel structures of Aryan CCPP (Zanjan)	1,133,000



Accomplished and in hand projects

Row	Contract	Weight (Kg)
16	Shipping and erection contract of the gas portion steel structures of Aryan CCPP (Zanjan)	1,133,000
17	Procurement contract of the gas portion steel structures of Dokuhe CCPP (Andimeshk)	1,050,000
18	Erection contract of the gas portion steel structures of Dokuhe CCPP (Andimeshk)	1,050,000
19	Manufacture of Shazand power plant	350,000
20	Manufacture of the TUGA air engine test structure	130,000
21	Purchase and manufacture contract of the pipe rack structure for Asaluyeh CCPP	410,000
22	Purchase and procurement contract of the gas portion steel structures of Rashed CCPP (Torbat Heydarieh)	1,300,000
23	Shipping and erection contract of the gas portion steel structures of Rashed CCPP (Torbat Heydarieh)	1,300,000
24	Purchase and procurement contract of the steam portion steel structures of Rashed CCPP (Torbat Heydarieh)	1,800,000
25	Shipping and erection contract of the steam portion steel structures of Rashed CCPP (Torbat Heydarieh)	1,800,000
26	Purchase of the gas turbine hall steel structures of Dokuhe CCPP (Andimeshk)	240,000
27	Purchase of the steel structures of Zobahan water treatment plant projects (Isfahan)	288,000
28	Purchase of the RO steel structures of Zobahan water treatment plant (Isfahan)	326,000
29	Purchase of 6 storage tanks of Zobahan water treatment plant (Isfahan)	130,000



Accomplished and in hand projects

Row	Contract	Weight (Kg)
30	Purchase contract of the remaining structures of the steam portion of Rudshur CCPP	500,000
31	Procurement and shipment of workshop and store structure of Zarand CCPP	155,000
32	Procurement and shipment of the storage tanks of Zarand CCPP	960,000
33	Erection of the storage tanks of Zarand CCPP	960,000
34	Purchase of the steam portion steel structures of Aryan CCPP (Zanjan)	1,800,000
35	Shipment and erection of the steam portion steel structures of Aryan CCPP (Zanjan)	1,800,000
36	Procurement and purchase of the main cooling system of Aryan CCPP (Zanjan)	1,838,000
37	Shipment and erection of the main cooling system structure of Aryan CCPP (Zanjan)	1,838,000
38	Purchase and procurement of the main cooling system in Sabzevar CCPP	1,600,000
39	Shipping and erection of the main cooling system of Sabzevar CCPP	1,600,000
40	Procurement contract of the gas portion steel structures of Sabzevar power plant	1,200,000
41	Shipping and erection contract of the gas portion steel structures of Sabzevar power plant	1,200,000
42	Procurement and manufacture of the gas portion of Sahand CCPP	1,050,000
43	Erection contract of the gas portion of Sahand CCPP	1,050,000



Accomplished and in hand projects

Row	Contract	Weight (Kg)
44	Purchase and procurement contract of main cooling system structure of Asaluyeh CCPP	1,550,000
45	Shipment and erection of the main cooling system structure of Asaluyeh CCPP	1,550,000
46	Procurement, manufacture and shipment of the remaining structures of the cooling system of West Karun CCPP	520,000
47	Purchase and procurement of the first unit of Steam portion turbine hall of Tous (Ferdowsi) CCPP	65,000
48	Shipment and erection of the first unit of Steam portion turbine hall of Tous (Ferdowsi) CCPP	65,000
49	Purchase contract of the second unit of the steam portion in Tous (Ferdowsi) CCPP	412,000
50	Shipment and erection of the second unit of the steam portion in Tous (Ferdowsi) CCPP	412,000
51	Procurement contract of the second unit of cooling system in Tous (Ferdowsi) CCPP	2,100,000
52	Shipment and erection contract of the second unit of cooling system in Tous (Ferdowsi) CCPP	2,100,000
53	Procurement and shipment of the HVAC steel structure in Kahnouj project	5,000
54	Purchase and procurement of the casing structure related to Zanjan CCPP	1,020,000
55	Purchase of the Warehouse structure of Mapna Locomotive	271,073
56	Purchase and procurement of the commissioning structure of Mapna locomotive	140,000



Accomplished and in hand projects

Row	Contract	Weight (Kg)
57	Procurement, manufacture, shipping of the steam portion of steel structures (Phase 4) of Rumaila -CCPP (shamara)	3,800,000
58	Procurement, manufacture, shipping of the steam portion of steel structures of Rumaila Phase 2 -CCPP (shamara)	1,141,000
59	supplying and manufacturing the VD platform structure (Danieli Project)	238,000
60	Procurement and shipment of the ELEVATOR steel structure of Golgohar project	68,000
61	Procurement and shipment of workshop and store structure of Mapna Locomotive Co.	140,000
62	Purchase and procurement contract of main cooling system structure of Khoram Abad CCPP	950,000
63	Purchase and procurement contract of main cooling system structure of Orumiyeh CCPP	1,700,000
64	Procurement and shipment of workshop and store structure of Alborz Turbine Co.	187,000
65	Purchase and procurement contract of main cooling system (Phase 4) structure of Rumaila -CCPP	5,000,000
66	Procurement and shipment of workshop and store structure of Mapna Pars Co.	430,000
67	SUPPLY OF SILOS AND STEEL STRUCTURE (Danieli Project)	540,000
68	Procurement contract of the gas portion steel structures of Jonob2 power plant	2,100,000
69	Purchase and procurement contract of main cooling system structure (Unit2) of Sabalan CCPP	250,000



Accomplished and in hand projects

Row	Contract	Weight (Kg)
70	Purchase and procurement contract of main cooling system structure (Unit 3) of Sabalan CCPP	250,000
71	Procurement, manufacture and delivery of steam portion steel structures of Khoram Abad CCPP	300,000
72	Purchase and procurement of the casing structure related to Rashed Torbat Heydarye CCPP	875,000
73	procurement of the LCC Containers of the Isfahan refinery (Meco Project)	85,000
74	Purchase and procurement of the Stack structure related to Orumiyeh CCPP	323,000
75	Purchase and procurement contract of main cooling system structure of Eslam Abad CCPP	1,700,000
76	Procurement contract of the gas portion steel structures of Golgohar power plant	850,000
77	Purchase and procurement of the casing structure related to Jonob2 & Tous CCPP.	1,900,000
78	Procurement and shipment of the storage tanks of Gheshm CCPP	1,000,000
79	Procurement contract of the Steam portion steel structures of Jonob2 power plant	4,000,000
80	procurement contract of the Steam portion steel structures of Ardakan power plant	2,500,000
80	supplying and manufacturing the PGH structure PIs of Butia power plant (Danieli Project)	800,000

Projects in hand

1	Total in hand projects	20,309 (TON)

FABCO STEEL STRUCTURE FACTORY



Thanks for your attention