



MAT TRADING LLC
Reference List 2025



Storage Tanks

1. Storage Tanks:

1.1. Establishment 6 set of Spherical Tanks

Client:	Abadan Oil Refining Co.
Location:	Abadan
Duration:	24 months
Delivery Method:	EPC
Description:	2 x 3,000 m3 spherical tanks, 17.5 m diameter, 650 MT/each weight, 70 mm thickness and 22 bar working pressure 4 x 1,000 m3 spherical tanks, 12.5 m diameter, 250 MT/ each weight, 37 mm thickness and 15 bar working pressure.
STATUS:	Live project



1.2. Construction, PRE-Commissioning and Commissioning for 1,620,000 BBL Storage Tanks

Client:	Petro Omid Asia (POA)
Location:	Jask
Duration:	12 Months
Delivery Method:	C
Description:	Manufacturing, installation and delivery of 4*500.000 BBL Floating Roof Storage Tanks
STATUS:	Live project



1.3. Engineering, Procurement, Construction, PRE-Commissioning and Commissioning for 11 Storage Tanks

Client:	Pishgaman Siraf Development Refining Co. (PSDR)
Location:	Assaluyeh (Siraf Province)
Duration:	12 Months
Delivery Method:	EPCC
Description:	Supply all Material and Manufacturing, installation and delivery of 11 Heavy and Light Naphtha & Gas Condensate Feed Storage Tanks, Fixed and Floating roof
STATUS:	Live project



1.4. Engineering, Procurement, Construction, PRE-Commissioning and Commissioning for 1,620,000 BBL Storage Tanks

Client:	Qeshm Oil Investment Company (QOIC)
Location:	Gheshm Island
Duration:	11 Months
Delivery Method:	EPCC
Description:	Supply all Material and Manufacturing, installation and delivery of 2*540000 BBL and 2*270000 BBL Floating Roof Storage Tanks.
STATUS:	Live project



1.5. 5,000 MTPD SIRAF Methanol Plant Storage Tanks and pipe Racks EPC project

Client:	Siraf Energy Petrochemical
Location:	Dayyer Port
Duration:	18 months
Delivery Method:	EPC
Description:	Design, Engineering, Fabrication, Testing, Packing, Marking and Forwarding of Storage Tanks material & Civil works.
STATUS:	Delivered (2019)



1.6. Set Of Storage Tanks

Client:	Iran chemical industries investment
Location:	Isfahan
Duration:	18 months
Delivery Method:	PC
Description:	Supply all substances and materials and manufacturing, installation and delivery of 6 storage tanks.
STATUS:	Delivered (2012)



1.7. Gas Condensate and Atmospheric Storage Tank (Phase 19)

Client:	Petropars Co.
Location:	Assaluyeh
Duration:	49 months
Delivery Method:	EPC
Description:	Management & supervision, study & executing all required design works, supply of materials, equipment, facilities, inspection & test,
STATUS:	Delivered (2011)



1.8. Atmospheric Storage Tanks Of Isfahan Refinery Development Plant

Client:	Mapna
Location:	Isfahan
Duration:	25 months
Delivery Method:	PC
Description:	Supply all substances and materials and manufacturing, installation and delivery of cylindrical tanks.
STATUS:	Delivered (2009)



1.9. Establishment of 29 Tank Farm

Client:	Persian Gulf Star Oil Co. (PGSCO)
Location:	Bandar Abbas (Hormozgan Province)
Duration:	25 months
Delivery Method:	EPCC
Contract value:	65 million EUR
Description:	29 x 3,032 ~ 101,478 m ³ fuel storage tanks, fixed dome and floating roofs, 14.6 m height, 18.5 ~ 94 m diameter, 630 ~ 10,200 MT weight and 27,000 MT total weight
STATUS:	Delivered (2008)



1.10. Establishment of Crude Oil Storage Tanks

Client:	Tehran Oil Refinery Co.
Location:	Tehran (Tehran Province)
Duration:	18 months
Delivery Method:	EPCC
Contract value:	65 million EUR
Description:	2 x 500,000 BBL fuel storage tanks, fixed roof, 14.6m height, 83.3 m diameter and 2,000 MT weight/each.
STATUS:	Delivered (2003)



1.11. Establishment of Pressurized Spherical Tanks

Client:	Tabriz Petrochemical Company
Location:	Tabriz (East Azerbaijan Province)
Duration:	24 months
Delivery Method:	EPC
Description:	3 x 1,000 m ³ Spherical tanks, 13 m diameter, 140 MT /each I weight, 18 ~ 25 mm thickness and 7.5 bar working pressure.
STATUS:	Delivered (2001)



1.12. Establishment of Crude Oil Storage Tanks

Client:	Iranian Offshore Oil Co. (IOOC)
Location:	Siri Island
Duration:	20 months
Delivery Method:	EPC
Description:	2 x 500,000 BBL crude oil storage tanks, floating roof, 13 m height, 41 m diameter and 5,500 MT total weight
STATUS:	Delivered (2001)





Petrochemical And Refinery

2. Petrochemical and refinery

2.1. Iran Chemical Industries Investment Co. {ICIIC} Development Plant {L.A.B}

Client:	Iran Chemical Industries Investment Co. (ICIIC)
Location:	Shahin Shahr (Isfahan province)
Duration:	12 months
Delivery Method:	PC
Description:	Equipment Foundation, Control Room and Substation, Structure and Pipe Rack
STATUS:	Live project



2.2. Interconnecting Utilities and Offsite of /V\OKRAN Petrochemical Complex-Stage 1

Client:	Mokran -Ab Niroo
Location:	Chabahar (Sistan and Baluchestan Province)
Duration:	20 months
Delivery Method:	EPC
Description:	Basic Engineering Endorsement, Detail Engineering, Procurement, Construction, Precormissioning and commissioning of Interconnecting Utility lines and offsite of Mokran Petrochemical Complex.
STATUS:	Live project



2.3. Oxygen Production Unit

Client:	Khorasan Steel Complex
Location:	Neyshabur (Khorasan province)
Duration:	12 months
Delivery Method:	EPCM (Canada)
Technology:	C JV with Fortune (China)
Description:	The project includes installation and commissioning of all equipment of a 48, 00Nm ³ / hr oxygen plant including a 40m cold box.
STATUS:	Delivered (2015)



2.4. Kermanshah Bioethanol Production Plant Project

Client:	Zagros Green Fuel Development Company
Location:	Kermanshah province
Duration:	24 months
Delivery Method:	EPC
Contract value	54 million EUR
Description:	Zagros Green Fuel Development Company is to build a green field facility for Ethanol production located in Kermanshah province in Iran.
STATUS:	Delivered (2015)



2.5. Air-Separation Unit (ASU)

Client:	Arvand Petrochemical
Location:	Bandar Imam (Khuzestan Province)
Duration:	22 months
Delivery Method:	EPCM (Canada)
Technology:	EPC JV with Fortune (China)
Description:	Supplementary Design, Procurement of Building Material, Installation of Two Cryogenic Air Separation Plant. {7500 Nm ³ /h GOX & 7500 Nm ³ /h GAN}
STATUS:	Delivered (2011)



2.6. Establishment of Sea Water Intake Unit of LNG Refinery

Client:	Iran LNG Company
Location:	Assaluyeh (Bushehr Province)
Duration:	24 months
Delivery Method:	EPCC
Technology:	EPCM (Canada)
Contract value	15 million EUR
Description:	Offshore intake headers, submarine intake pipeline, onshore pumping basin 134,000 m ³ /hr flow rate, sluice gates, bar screens, band screens, inlet & outlet stop logs, inlet& outlet guidance sets, trash racking machine and cranes.
STATUS:	Delivered (2010)



2.7. Establishment of Open-Loop Cooling Water System of Steel Production Plant

Client:	Khoozestan Steel Company (Ab-zamzam-1)
Location:	Ahwaz (Khuzestan Province)
Duration:	18 months
Delivery Method:	EPC
Technology:	EPCM (Canada)
Contract value	6 million EUR
Description:	Cooling water system, Water distribution network, Pump house, MCC house, Diesel generator house, access road, contaminated cooling tower 2200 m ³ /hr, clarifiers & feed chamber 3200 m ³ /hr, under flow pump access tunnel & Chemical room, sedimentation basin, pipe racks, trenches, mechanical, electrical, instruments and civil works.
STATUS:	Delivered (2010)



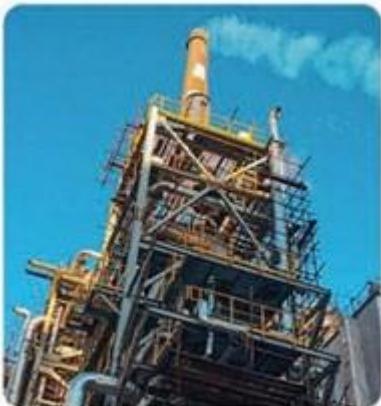
2.8. Establishment of Common Facilities of Damavand Power Plant

Client:	Iran Power Development Company (IPDC)
Location:	Damavand (Tehran Province)
Duration:	12 months
Delivery Method:	PC
Description:	5 fuel storage tanks, fire water pump station, auxiliary boiler, underground fire water tank, foundations of equipment, piping, pit condense, pipe & cable trench, oil & water separation basin, access road, fire protection system, earthing, electrical, instrument and mechanical equipment
STATUS:	Delivered (2009)



2.9. Flash Smelting Furnace

Client:	National Iranian Copper Industries Company (NICICO)
Location:	Sarcheshmeh-Rafsanjan (Kerman Province)
Duration:	42 months
Delivery Method:	EPC
Contract value	182 million EUR
Description:	Construction works including site fabrication, construction of industrial and nonindustrial building and civil works
STATUS:	Delivered (2009)



2.10. Establishment of Copper Refinery of Khatoon Abad

Client:	National Iranian Copper Industries Company (NICICO)
Location:	Khatoon Abad (Kerman Province)
Duration:	30 months
Delivery Method:	EPCF
Technology:	EPCM (Canada)
Contract value	95 million EUR
Description:	A copper refinery as supplementary of existing Sarcheshmeh Copper Complex with production capacity of 200,000 MT/day including cathode blanks, cathode washing & stripping system, anode preparation system, anode scrap wash system, transformer rectifier, copper bus bar system, tankhouse crane, electrolytic cells, cell-top hardware, electrolyte filters, electrolyte, heat exchangers, polishing filters, process tanks, process pumps and process valves
STATUS:	Delivered (2009)



2.11. Establishment of Bibi Hakimeh-1 Desalting Unit

Client:	National Iranian South Oil Company (NISOC)
Location:	Bibi Hakimeh Industrial Zone (Bushehr Province)
Duration:	36 months
Delivery Method:	EPC, JV WITH TEHRAN BERKLI
Contract value	25 million EUR
Description:	Desalting of 55,000 bpd crude oil including three phase gas separators, heat exchangers, pump stations, oil pre-heaters, oil desalting & dehydration unit, waste water treatment unit, 86 brackish water injection unit, 40 km water transfer pipeline 6" and 750 m oil transfer pipeline 12"
STATUS:	Delivered (2008)



2.12. Establishment of Closed-loop Cooling Water and Water Treatment System

Client:	Abadan Oil Refining Company (AORC)
Location:	Abadan (Khuzestan Province)
Duration:	24 months
Delivery Method:	EPCC, consortium with Omrab company
Technology:	EPCM (Canada)
Contract value	20 million EUR
Description:	36,000 m ³ /hr cooling tower, water intake equipment, water distribution network, pretreatment system, chemical dosing station, surface condenser, reverse osmosis WTP, clarifiers, storage tanks and ancillaries, firefighting system and HP steam transfer line.

STATUS: Delivered (2008)



2.13. Establishment of Oxygen Production Unit of Copper Production Plant

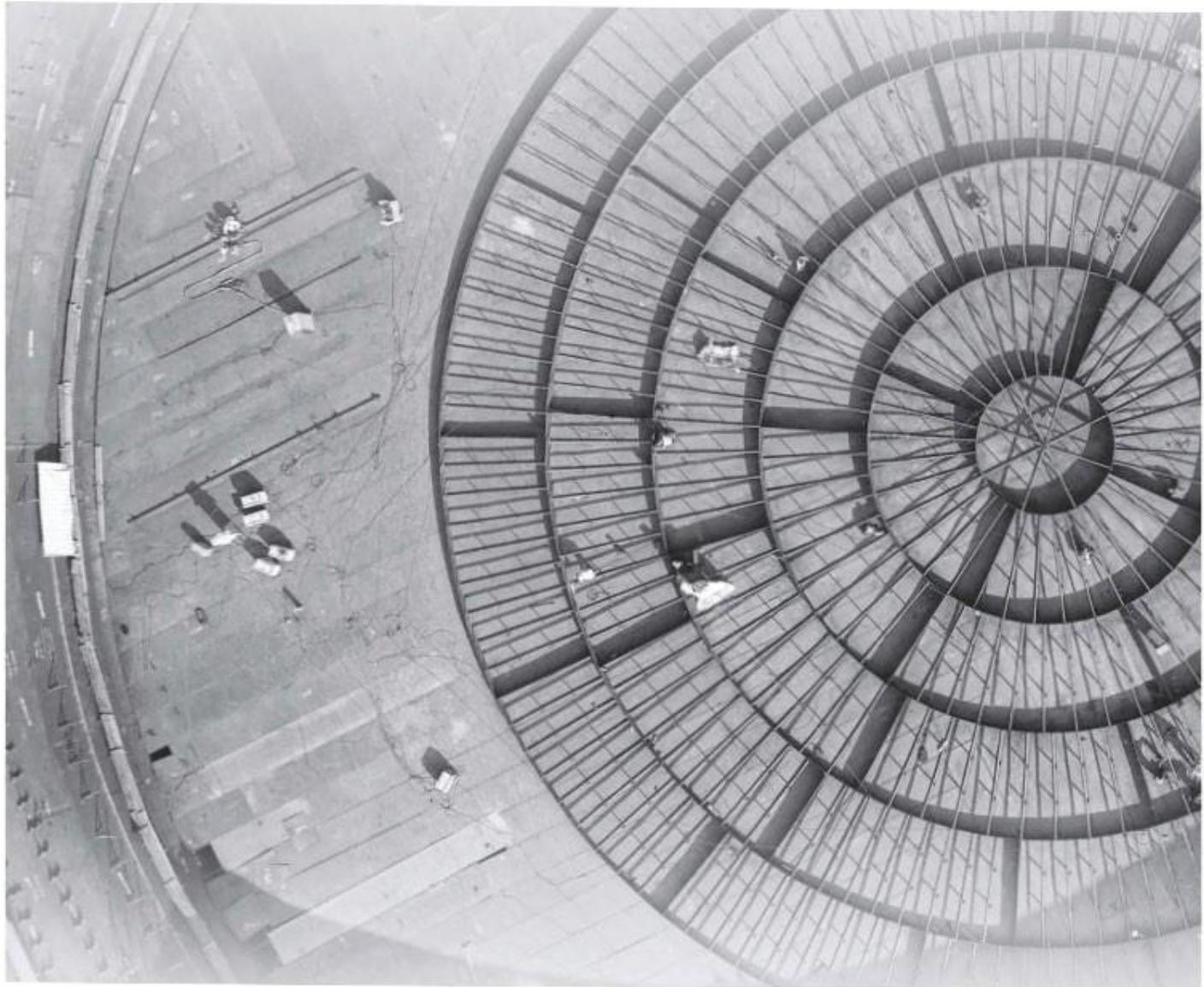
Client:	National Iranian Copper Industries Company (NICICO)
Location:	Rafsanjan (Kerman Province)
Duration:	24 months
Delivery Method:	EPCC, JV with SIAD Macchine (Italy)
Technology:	EPCM (Canada)
Description:	16.000 Nm ³ /hr capacity, 95% oxygen purity
STATUS:	Delivered (2008)



2.14. Establishment of Extension Unit of Carbon Black Production Plant

Client:	Pars Carbon Black Company
Location:	Saveh (Markazi Province)
Duration:	24 months
Delivery Method:	EPCC
Description:	16.000 MT/y production capacity of soft and hard grade carbon, feed grade unit, soft & hard grade reactors, collection aa7 separation units, granulation unit, storage & silo units, Packing & loading unit, water recycling system, Vacuum cleaning system and utilities.
STATUS:	Delivered (2003)





Equipment

3. Equipment

3.1. LAB-SEFID-I Desalting Plant (Indirect Crude oil Heater)

End User:	NISOC
Client:	Tasdid
Location:	Khuzestan Province
Fire Box Rating:	2×7,513 KBtu/hr
Material:	SA-516.Gr70
Status:	Completed 2011



3.2. Bibi Hakimeh-I Desalting plant (Indirect Crude oil Heater)

End User:	NISOC
Client:	NISOC
Location:	Khuzestan Province
Fire Box Rating:	2×7,500 KBtu/hr
Material:	SA-516.Gr70
Status:	Completed 2018



3.3. South Azadegan Oil Plant (Indirect Fired Heater)

End User:	PEDEC
Client:	Petrotechna
Location:	Khuzestan Province
Fire Box Rating:	6×275 KBtu/hr
Material:	SA-516.Gr70
Status:	Completed 2019



3.4. Bibi Hakimeh-I Desalter (Desalting & Dehydration Package)

End User:	NISOC
Client:	NISOC
Location:	Khuzestan Province
Weight:	310 MT
Material:	SA-516.Gr70/SA-304L
Status:	Completed 2018



3.5. Design, Procurement, and Construction of 63 Equipment of Persian Gulf Star Refinery

End User:	Persian Gulf Star Oil Co. (PGSCO)
Location	Bandar Abbas
Duration:	52 months
Delivery Method:	EPC
Contract value:	14 million Euro
Description:	Design, Fabrication and construction of pressure vessels Towers and Heat Exchanger
Status:	Delivered 2014



3.6. Designing and supplying of 19 High Pressure Heat Exchanger for Isomax Unit

End User:	Tehran Oil Refining Co.
Location	Tehran
Duration:	18 months
Delivery Method:	EPC
Contract value:	14 million Euro
Description:	Design and Fabrication of 19 high pressure Heat Exchanger for North and South Isomax unit
Status:	Delivered 2012



3.7. Designing and Fabricating of Distillation Tower (Distillation Tower)

End User:	Amirkabir Petrochemical Co. (Mahshahr)
Client:	A-K PC
Dimension:	56,000×3,500×60 mm and 89,000×4,400×73 mm (L*OD*Thk (Max))
Material:	SS 316L
Duration:	18 months
QTY:	2
Weight:	898 MT
Description:	Design and Fabrication of Distillation tower
Status:	Delivered 2002



3.8. Assaluyeh Urea and Ammonia Petrochemical Plant (LDE Tower)

End User:	Assaluyeh Urea & Ammonia Petrochemical Plant Pardis Petrochemical Co (PPC)
Client:	PIDEC (Assaluyeh)
Dimension:	54,000×5,300×74 mm and 74,000×6,200×45 mm <u>(L*OD*Thk</u> <u>(Max))</u>
Material:	C.S + SS Cladded
QTY:	6
Weight:	1200 MT
Description:	SA 516 Gr.70N + 3 mm SS 304 Cladded
Status:	completed 2003



3.9. LED Towers, Drums and Reactors for Urea-Ammonia-1 (LED Tower)

Client:	Petrochemical Ind. Design & Eng. Company (PIDEC)
Location:	Assaluyeh
QTY:	18 (6 towers, 4 reactors & 8 drums)
Weight:	2200 MT
T-2001 Description	501 MT, 57 m length, 5.2 m dia, 48-47 mm thk, low alloy steel material
T-2002 Description	300 MT, 70 m length, 3-6 m dia, 13-54 mm thk, clad material
Status:	completed 2006



3.10.Kermanshah Urea-Ammonia Petrochemical (Urea-Ammonia Tower)

End User:	Kermanshah Urea-Ammonia Petrochemical (Razi Petrochemical Complex) (RPC)
Client:	Namavaran
Location:	Khuzestan Province
Weight:	950 MT
Material:	A 516 Gr70
QTY:	4
Status:	Completed 2006



3.11.Zagros Methanol Petrochemical (Tower)

End User:	Zagros Petrochemical Co (ZPC)
Client:	PIDEC
Weight:	750 MT
Material:	A 516 Gr70
QTY:	3
Status:	Completed 2008



3.12. Kaveh Methanol Petrochemical (Tower)

End User:	Kaveh Methanol Petrochemical
Client:	PIDEC
Max Diameter:	8,200 mm
Max Length:	84,000 mm
Max Thk:	90 + 3 mm clad S.S
Weight:	2,000 MT
Material:	A 516 & SA-240-304L
QTY:	5
Status:	Completed 2011



3.13. Isfahan Coal-Tar Refinery (Distillation Tower)

End User:	Coal-Tar Refinery Co. (CTRC)
Client:	CTRC
Dimension: (L*OD*T)	54,000×2,200×30 mm
Type:	Condensate tower
Weight:	70 MT
Material:	SS 304L
QTY:	1
Others:	105 trays, full external coil, top S.S. heat exchanger, included steel structure and foundation
Status:	Completed 2011



3.14. Urea-Ammonia Petrochemical (LED Tower)

End User:	Zanjan Petrochemical Co.
Client:	HAMPA
Dimension: (L*OD*T)	43,500×5,300×74 mm & 34,350×3,900×64 mm & 23,350×6,200×3 mm clad
Weight:	750 MT
Material:	SA-516 & SA-240-304L
QTY:	3 (T-2001 & T-2002, 2003)
Status:	Completed



3.15. Lordegan Urea-Ammonia Petrochemical (LED Tower)

End User:	Lordegan Urea-Ammonia Petrochemical
Client:	HAMPA
Dimension: (L*OD*T)	43,500×5,300×74 mm & 34,350×3,900×64 mm & 23,350×6,200×3 mm clad
Weight:	750 MT
Material:	SA-516 & SA-240-304L
QTY:	3 (T-2001 & T-2002, 2003)
Status:	Completed 2014



3.16. Golestan Urea-Ammonia Petrochemical Co. (LED)

End User:	Golestan Urea-Ammonia Petrochemical Co.
Client:	HAMPA
Dimension: (L*OD*T)	43,500×5,300×74 mm & 34,350×3,900×64 mm & 23,350×6,200×3 mm clad
Weight:	750 MT
Material:	SA-516 & SA-240-304L
QTY:	3 (T-2001 & T-2002, 2003)
Status:	Completed 2014



3.17. Marjan Methanol Plant (Column)

End User:	Namvaran Co.
Client:	Namvaran Co.
Dimension:	45,750×7,700×32 mm and 60,000×6,350×36 mm <u>(L*OD*Thk</u> <u>(Max))</u>
Material:	516 GR.70N
QTY:	2 (T-5002 & 5003)
Weight:	750 MT
Status:	completed 2012



3.18. South Pars Gas Field Development phase 13(Reduction Reactor)

End User:	POGC
Client:	SEPCO
Process Type:	8 Clause & 2 Reduction Reactor
No. of reactors:	10
Weight:	2 × 40 + 8 × 14 MT
Material:	SA-516.Gr70N, SA-304L with Refractory Lining
Status:	Completed 2011-2012



3.19. S.S. Regenerator (Axens Regenerator of Gas Refinery)

End User:	Bandar ABBAS GAS
Client:	Euro Solt Pars
Process Type:	Regenerator
Dimension: (D,Thk,L)	1500, 12, 16 mm
QTY:	3
Weight:	46.5 MT
Material:	SA-240-320 H
Status:	Completed 2012



3.20. Assaluyeh-1 Urea-Ammonia Petrochemical (Reactor)

End User:	Pardis Petrochemical Co. (PPC)
Client:	PIDEC
Process Type:	8 Clause & 2 Reduction Reactor
QTY:	4
Status:	Completed 2003



3.21. High Pressure H₂ Converter Reactor 2 (Axens Regenerator of Gas Refinery)

End User:	Shiraz Petrochemical
Client:	Shiraz Petrochemical Co.
Design Pressure:	173 bar
Hydrotest Pressure:	225 bar
Process Type:	H ₂ Converter Reactor
Thickness:	75 mm
Material:	SA-516.Gr. 70N
Status:	Completed 2011



3.22. South Pars Gas Field Development Phase 20-21 (Clause & Reduction Reactor)

End User:	POGC
Client:	OIEC
Process Type:	8 Clause & 2 Reduction Reactor with Process Internals
No. of reactors:	10
Weight:	2 × 40 + 8 × 14 MT
Material:	SA-516.Gr70N, SA-304L with Refractory Lining
Status:	Completed 2014



3.23. Pressure Vessel (LPG Tanks)- Bullet-Type Pressure Vessel

End User:	Shahzand Refinery complex
Client:	Shahzand Refinery complex
Diameter:	4 m × 32 m (DX L)
Wall Thickness:	30 mm
Pressure Nominal:	16 Bar
QTY:	2
Weight:	188.5 MT
Status:	Completed 2005



3.24. Imam-Khomeini Petrochemical (High Pressure Knockout Drums (FS))

End User:	NAMAVARAN
Client:	MAPNA
Type:	Pressure Vessel
Material:	SA-304L
Status:	Completed 2008



3.25. Imam-Khomeini Petrochemical (Pressure Vessels for Part III, NF3 Project)

End User:	BIPC
Client:	NAMAVARAN
Type:	LP, MP, K.O. Drum Flash Drum & Vessel
Wall Thickness:	35mm
Material:	SA-304L& SA-516.Gr70N
QTY:	11
Weight:	250 MT
Status:	Completed 2010



3.26. Feed Water - Tank LP. & Daeerator (F.W. Tank, LP & HP Daeerator)

End User:	Power plant Shirvan Abadan / Esfahan II
Client:	Mapna
Diameter:	2800
Wall Thickness:	20 mm
QTY:	32
Weight:	500 MT
Status:	Completed 2010-2011



3.27. Separator of Marun Gas Refinery (Two & Three Phases Separator)

End User:	NISOC
Client:	Cyber
Process Type:	2/3 phases
QTY:	2
Weight:	2 × 40 + 8 × 14 MT
Material:	SA-516.Gr70N with S.S Internals
Status:	Completed 2011



3.28. Froozan Offshore Complex (Offshore Pressure Vessels)

End User:	Froozan Offshore Complex
Client:	Nardis
Type:	Pressure Vessels
QTY:	10
Weight:	2 × 40 + 8 × 14 MT
Material:	SA-240-316L A-516 Gr. 70 NACE MROI 75 HIC, SSC. A-283 Gr.B
Status:	Completed 2012



3.29. Separator of Marun-6 Gas Refinery (Two & Three Phases Separator)

End User:	NISOC
Client:	NISOC
Process Type:	2/3 phases Separators
QTY:	2
Weight:	2 × 40 + 8 × 14 MT
Material:	SA-516.Gr70N (NAEC MR.0175)
Status:	Completed 2014



3.30. Air Chamber for Friendship Dam to Mashhad Water Pipeline (Air Chamber)

End User:	Power Ministry
Client:	Shimbar
Type:	Pressure Vessel
Diameter:	3,200 mm
Wall Thickness:	32 mm
Length:	18,000 & 22,000 mm
QTY:	12
Weight:	534 MT
Material:	SA-516 Gr. 70
Status:	Completed 2007



3.31. Abadan Oil Refinery Sand Filter (Sand Filter)

End User:	Abadan Oil Refinery
Client:	OMRAB
Process Type:	Filter
QTY:	6
Material:	SA-516.Gr70N
Status:	Completed 2011



3.32. Arvand Oil Field Plant (Desalter)

End User:	ICOFC
Location:	Khuzestan Province
Weight:	310 MT
Material:	SA-516.Gr70/ SA-304L
Status:	Completed 2013



3.33. Coal-Tar Refinery (Shell & Tube S.S. Heat Exchangers)

End User:	Coal-Tar Refinery Co. (CTRC)
Client:	CTRCO
QTY:	6
Material:	S.S 304L
Weight:	70 MT
Status:	Completed 2011



3.34. South Azadegan (High Pressure Boiler)

End User:	South Azadegan Co.
Location:	Khouzestan Province
Material:	C.S
Weight:	220 MT
Status:	Completed 2012



3.35. Heat Exchangers for Karun Petrochemical Co. (Shell & Tube Heat Exchanger)

End User: Karun Petrochemical Co.

Location: Karun Petrochemical Co.

Material: C.S

QTY: 12

Weight: 450 MT

Status: Completed 2008



3.36. Y Brach for Spillway of Karoon-1 Dam (Hydro Mechanical Equipment)

End User: FARAB

Total weight: 1000 tons

Material: STE500

Vertical shaft: 14x5 m

LW: 5x5 m

RW 8x5 m

QTY: 2 sets

Weight: 310 MT

Status: Completed



3.37. Process Gas De-Dusting Stack for Gohar Zamin Pelletizing II (Process gas DeDusting Stack)

Item:	WP044
Client:	Gohar Zamin, Iron Ore Co.
Diameter:	8 m
Length:	80 m
Material:	SA 283-C
Location:	Sirjan, Iran
Weight:	400 tons
Status:	Completed 2008



3.38. Steel Structure and Heavy Storage Bin (Steel Structure)

Item:	Bin Steel Structure
Client:	KSC Co.
Material:	C.S
Location:	Khuzestan Province, Iran
Weight:	3000 MT
Status:	Completed 2010





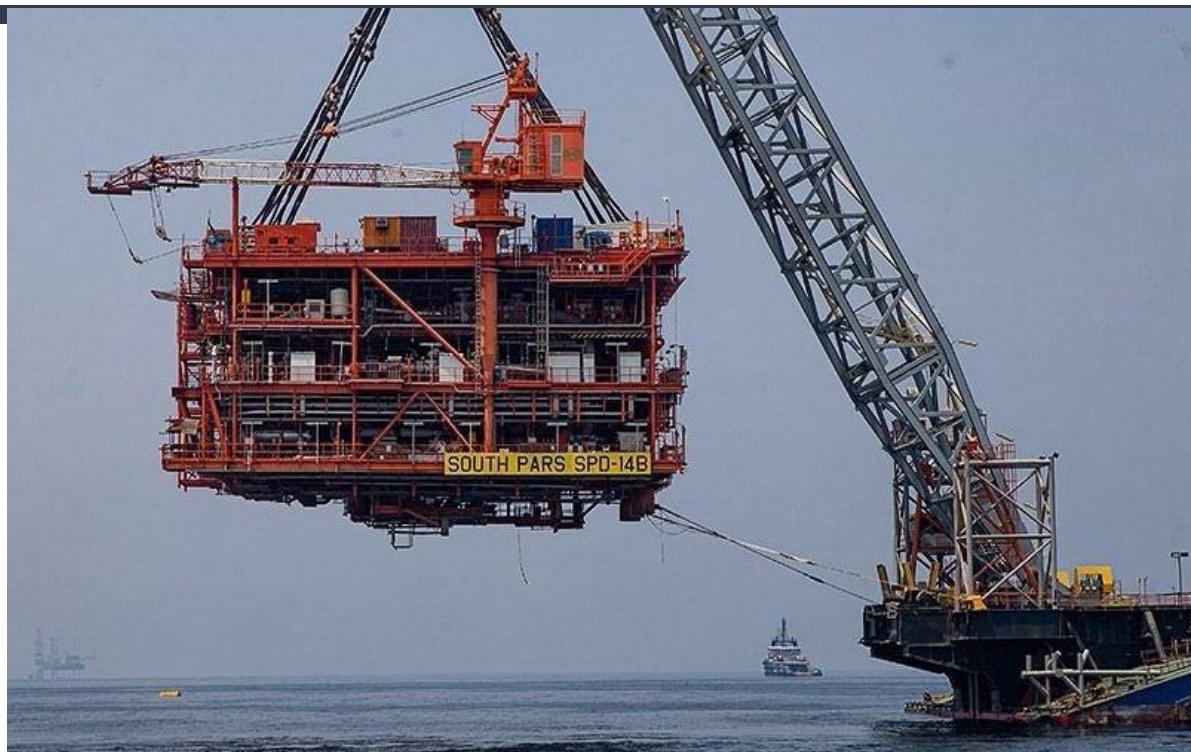
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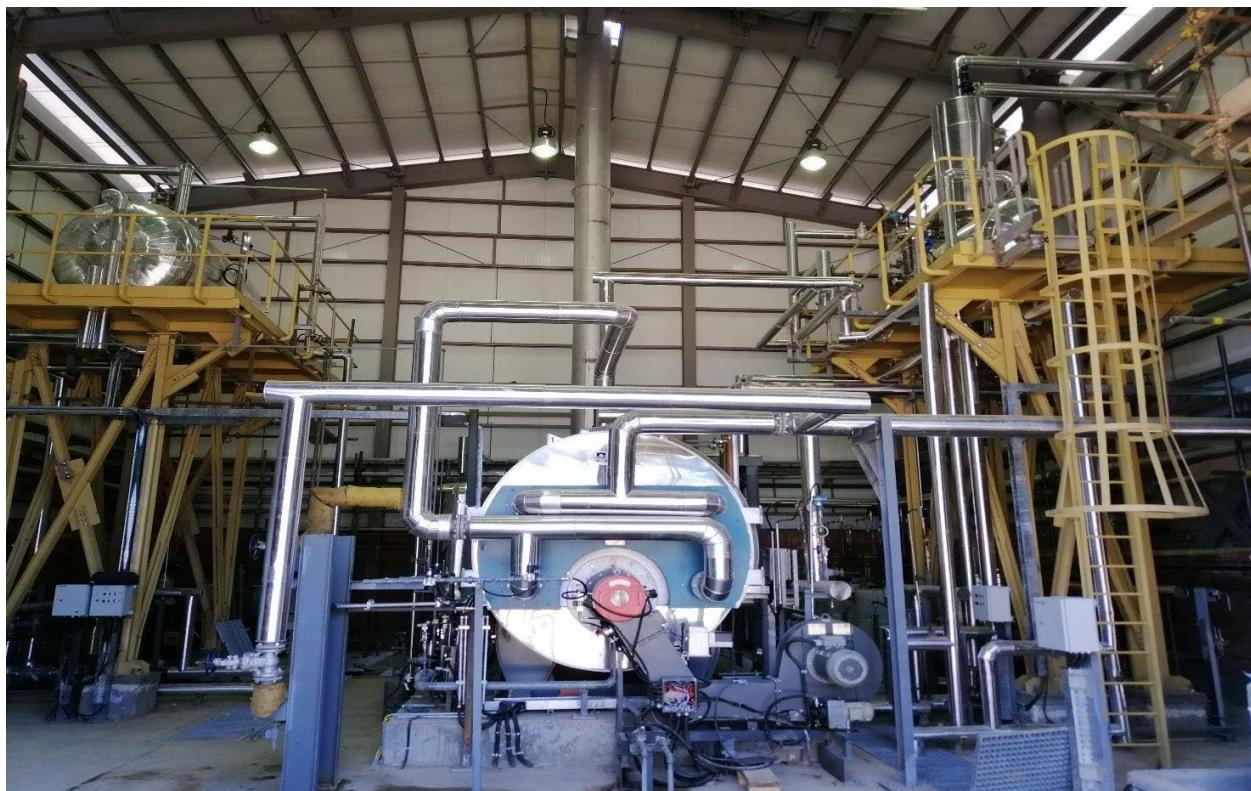
Other Project

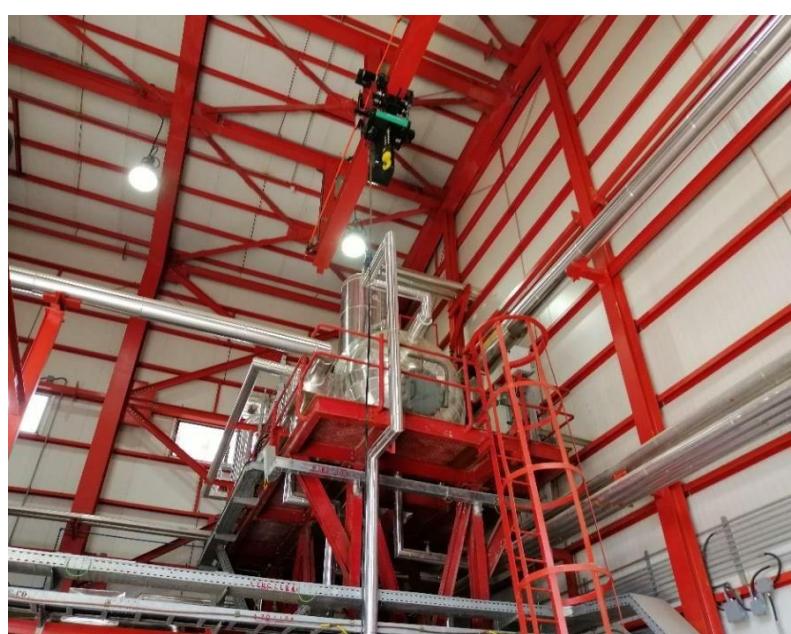
4. More Project

4.1. EPC Projects

- **Mapna – Kahnouj c.c.p.p – Kerman**
- **Mapna – Sabalan – Ardabil • Mapna – Roudshour – Markazi**
- **Farab– south pars p.p – Booshehr**
- **Farab – Dalahoo power plant – Kermanshah**
- **Shahrekord Cement – Chaharmahal Bakhtiary**
- **Zabol Cement – Sistan Baloochestan**
- **Entekhab Petrochemical- Booshehr**
- **Mapna – Abadan c.c.p.p – Khoozestan**
- **Zarkam Research and Industrial group -Manufacturing hall –Hashtgerd**
- **Zarkam Research and Industrial group- Utility –Hashtgerd • Zarshouran Gold – Azarbayan**
- **South Isfahan Power Plant – Isfahan**
- **Rokesh Aria Pooya – Gilan • Shahran tower – Tabriz**
- **Iranian- First Room – Tehran**
- **Iranian – Second Room – Tehran • Modiran khodro – Kerman**
- **Mohite Zist Project – Tehran**
- **Iranian Merdas – Alborz • Iran khodro – Khorasan**
- **Minoo Industrial Group – Sistan Baloochestan**
- **Behsan soroosh – Isfahan • Ilia Sazeh Novin – Yazd**
- **Zamyad – Tehran**









4.2. EP Projects

- Ardabil power plant
- Urmia power plant
- Nowshahr C.C.P.P(Caspian)
- Behbahan power plant
- Parand power plant
- Parehsar power plant
- Tishreen power plant
- Tous(ferdowsi) power plant
- Jandar power plant
- Chabahar power plant
- Khoy power plant
- Damavand power plant
- Rumaila power plant
- Sabalan power plant
- Samangan-sirjan power plant-7.5
- Sanandaj power plant
- Shirvan power plant
- Asaluyeh power plant
- Ghaen power plant
- West Karoon power plant
- Kazeroon power plant
- Kashan power plant
- Kerman power plant
- Kermanshah power plant
- Genaveh power plant
- Khatoon abad power plant
- Neka power plant
- Heris power plant-6



- Heris power plant-14
- Yazd power plant
- Yazd Solar power station (plant)
- Kermanshah bioethanol
- Takhte Jamshid petrochemical
- Rosemond
- Pasargad oil
- Iranian Babak copper co
- Zar research and industrial group
- Shahid Rajae port complex



4.3. International Project

- Saikhun Paya, Tomato Sauce Manufacturing-Asia- Republic of Azerbaijan- Golestan
- Mirpak Tomato Sauce Manufacturing - Asia- Republic of Azerbaijan- Sa'atly
- Tomato Sauce Manufacturing – Asia- Turkmenistan
- Khalij Mosaic Factory- Asia – Doha - Seat of Government of Qatar
- White House Factory- Asia – Kingdom of Saudi Arabia – Jeddah
- Noodle-making Factory – Africa – Tanzania – Dar es Salaam
- M.H.Muhed.Ind stFood processing Factory- Asia- Malaysia – Kuala Lumpur
- Marmum Dairy Factory – Asia- The United Emirate of Arabia- Dubai
- Yerevan International Hotel – Europe – Armenia- Yerevan
- Edupa Chemical Factory – Africa- Egypt- Cairo
- Sport Complex – South America- Colombia- Bogota
- Speednik Bank- Europe – Nakhchivan Autonomous Republic
- Albarka Polystyrene Production Factory- Asia- Kingdom of Saudi Arabia– Jeddah
- Saaf Termo Corporation – Europe- Republic of Azerbaijan- Baku
- NPOBAKKONATZIONE- Europe- Republic of Azerbaijan- Baku
- BYTMASHPLANT Factory- Europe- Republic of Azerbaijan- Baku
- ZERSUNHOLDINGKARTONTARAATSC- Europe- Republic of Azerbaijan- Baku
- Commercial, Living, University, and Villa Buildings – Europe- Republic of Azerbaijan
- Commercial, Living, University, and Villa Buildings - Europe- Republic of Azerbaijan
- Hesam Taher Palace- Africa- Egypt- Cairo
- Baku Oil Refinery- Azerbaijan Oil Compan
- Taleghan Dam Contractor to be sent to China- Asia- China
- NU ATSC Project - Europe- Republic of Azerbaijan- Baku
- Afghanistan Continental Hotel Project- Asia- Afghanistan – Kabul
- Azerbaijan Petrochemical Corporation Project- Europe- Republic of Azerbaijan
- Iraq Oil Ministry Project – Asia- Iraq- Mr.Khayat
- Golestan Company Project (Rose Watering)- Asia- Afghanistan – Kabul
- Kabul City Center Project- Asia- Afghanistan – Mr.Gholizadeh
- Samand Car Factory- Asia- Damascus Design and Execute Baku
- Executing Batimash Factory HVAC- Republic of Azerbaijan

- Executing Khalij Concrete – Qatar- Doha
- Azerbaijan Project
- Kistaan Taj Hotel Project
- Kuwait Ahlia Chemical Project



