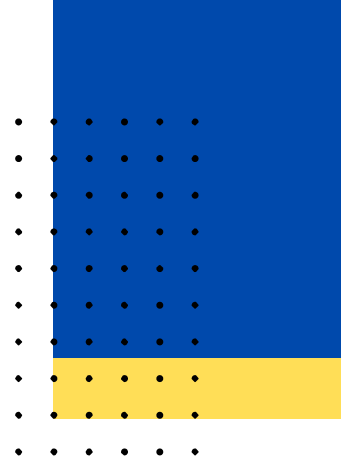


COMPANY PROFILE

www.fidarenergy.ir

TABLE OF CONTENT



01. Vision, Mission &Value
02. Mission Statement & Capabilities
03. Who we are/ What we do
04. Our Range of Supply
05. Our Work Strategy



MISSION STATEMENT (FUNDAMENTAL PURPOSE)

Fidar Foolad Energy creates a deep connection with its key customers and partners by relying on honesty, transparency, and loyalty to its stakeholders, while continuously enhancing its internal competencies.

ABILITIES

Human Resource:

Totally 20 Staffs are involved
5 Technical experts
7 Commercial experts
6 Administration staff
2 Planning and Project Management

Finance Report:

Turn Over 10.2 M€
Bank Credit 15 M

OUR PROCESS

Mission

With sustainable growth as a strategic pillar, Fidar Foolad Energy is committed to excellence in engineering and procurement of equipment and services in the petroleum and energy sectors across Iran and neighboring countries. We actively pursue international partnerships with leading companies in our business network.

Vision

FIDAR aims to become one of the leading international suppliers in diverse industries—especially oil and petrochemicals. We strive for a dynamic and effective presence in the global market, particularly in the Middle East.

Our vision includes:

- Achieving a sales volume of 100 million Euros.
- Securing 50% of new projects through client referrals from our existing customers.
- Expanding our international activities by establishing four overseas offices—both for FIDAR and its partners.
- Continuously upgrading our technical and business capabilities to reach the top three global rankings in our field.



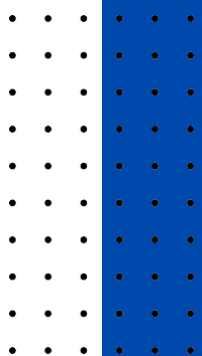
WHO WE ARE?

FIDAR FOOLAD ENERGY is an engineering and procurement company with over 14 years of experience in the oil, gas, petrochemical, and related industries, including power plants, mining, steel, and cement. Our strength comes from our highly skilled and experienced team, who are dedicated to delivering excellence in every project.

Our team consists of professional engineers who excel at building successful partnerships between local firms and leading international companies across Europe, Asia, and the Middle East. These collaborations have played a key role in achieving the objectives of Iran's oil and energy industries.

Over the years, FIDAR FOOLAD ENERGY has developed a strong business network and maintained effective, ongoing cooperation with a wide range of trusted partners in engineering, procurement, commerce, and finance, often leading major projects as part of a consortium.



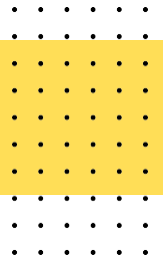


FIDAR FOOLAD ENERGY provides a comprehensive range of services, including supply, technical services, consultancy, design, execution, and commissioning of equipment for a variety of industries such as oil & gas, petrochemicals, power plants, mining, steel, and cement.

To meet our clients' diverse requirements, we offer solutions for a wide array of industrial equipment, including but not limited to:

- ☒ Mechanical Equipment: 1 – PIPING & PIPING MATERIALS 2– VALVES
- ☒ Material Handling Packages
- ☒ Process Packages
- ☒ Mechanical Packages

OUR RANGE OF SUPPLY



Mechanical Equipment

1. PIPING & PIPING MATERIALS

Pipes:

- Seamless & Welded pipes in all grades of:
 - API 5L
 - ASTM A106 / A53
 - ASTM A333
 - ASTM A312
 - ASTM A358

Pipe Fittings:

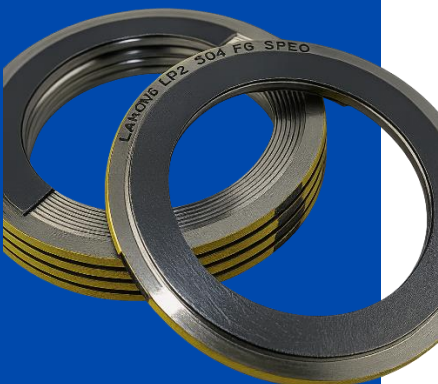
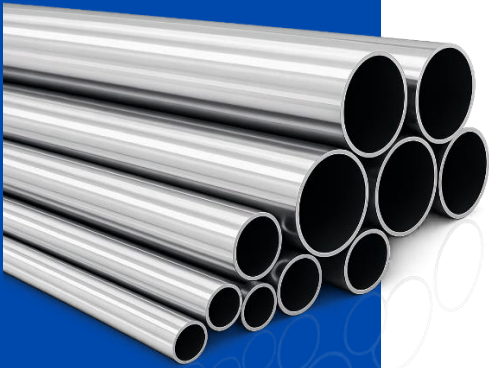
- Elbow, Tee, Reducer, Cap, Coupling, Nipple, etc., as per ASTM A234 WPB, ASTM A403 (Stainless Steel), and other standards.

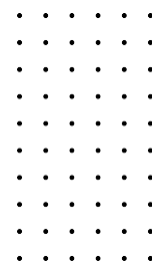
Flanges:

- ASTM A105
- ASTM A350 LF2
- ASTM A182 (Austenitic & Ferritic grades)

Gaskets:

- Spiral Wound, Ring Type Joint (RTJ), Graphite
- As per ASME B16.20, B16.21





Stainless Steel Grades:

- SS304/ 304L
- SS316/ 316L
- SS321/ 321H

Other Materials:

- Duplex & Super Duplex Stainless Steel
- Alloy Steel (e.g., ASTM A387)
- Special alloys: Inconel, Monel, Hastelloy, etc.

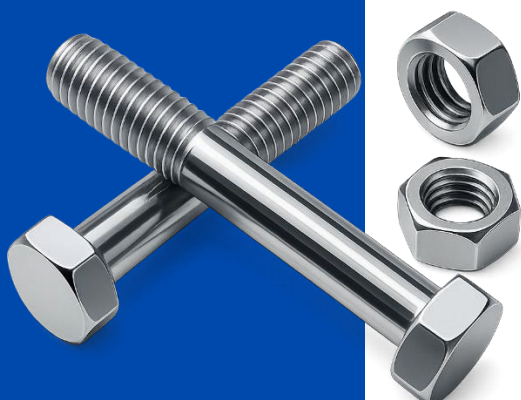


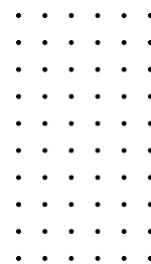
Actuator:

- Spring Return
- Double Acting
- Rotary

Bolting:

- Stud bolts & nuts according to ASTM A193 Gr. B7/B8, ASTM A194 Gr. 2H/8





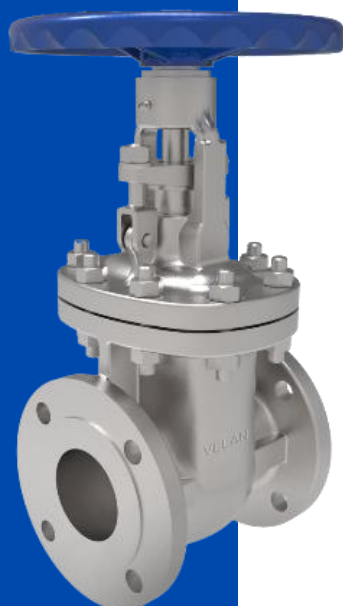
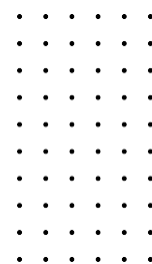
2. VALVES

We supply a comprehensive range of both control and manual valves, available in casting and forged types with materials such as ASTM A216, A105, F51, F53, LCC, LCB, LF2, C5, C6, C12, SS304, and SS316.

Types of Valves Offered:

- **Gate Valves:**
 - ANSI class & PN
 - RF, RTJ, BW, SW & THRD
 - 1/4" to 42"
 - Made in USA, Europe & Asia
- **Globe Valves:**
 - Plug Disc
(Conical/Mushroom/Conventional)
 - Ball Disc (Kugel/Globe)
 - Needle Disc
 - Composition/Soft Disc
- **Ball Valves:**
 - Trunnion Ball Valve
 - Floating Ball Valve
 - Top Entry Ball Valve
 - Double Block & Bleed Valve





- **Check Valves:**
 - Swing Check Valve
 - Lift Check Valve
 - Tilting Disc Check Valve
 - Dual Plate (Double Door) Check Valve
 - Wafer Check Valve
 - Ball Check Valve
 - Stop Check Valve
 - Diaphragm Check Valve
 - Spring Loaded (Piston) Check Valve



- **Butterfly Valves**
 - Wafer
 - Lug
- **Plug Valves**
- **Diaphragm & Pinch Valves**
- **Special Valves:**
 - 3-Way / 4-Way Valves
 - Choke Valve
- **Needle Valves & Knife Gate Valves**
- **Pneumatic & Motorized Valves**
- **Self-Regulating Valves**
- **Safety & Relief Valves**



All valves are available in various sizes and pressure classes, fit for applications in oil, gas, petrochemical, and related industries.

Our costumers



شرکت پالایش نفت تبریز
Tabriz Oil Refining Co



شرکت فولاد اکسین خوزستان





+98 (21) 88001393-4
info@fidarenergy.ir
www.fidarenergy.ir