

# Petro Drilling Mining Oil Company

(Petro DMO)





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# Company Summary



Petro Petro Driling Mining oil company is one of Petro Group global company based in Turkey which manufactures and provides chemicals, petrochemicals and raw material in different cases with deep industrial experiences.

Petro DMO is owner of Caustic Soda Flake and Liquid 48%~50% in Mahshahr-Iran with 3500 MT capacity per month  
We export 8 chemicals and petrochemicals to more than 8 countries that 60% of our market is south Africa .

Since 2002 our purpose has been founded on the sourcing and development of competitive chemical supply originating in different kind of production with the best quality As we supply raw materials for too many Iranian manufacture companies we are able to prepare too many other materials in chemical fields by competetive price and best quality too .





## Our Vision & Mission

### Vision

*"To be a competitive leader in the chemical sector locally and globally by constantly developing and upgrading our products while remaining true to our core values."*

*To make, produce, sell & trade the best quality chemicals and petrochemicals with a continued commitment to meet the market needs, orders & standards while promoting business practices that respect our employees, our customers, our suppliers and the environment."*

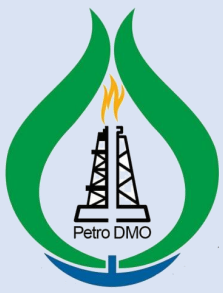
### Mission

## Values

Customer Focus: We concentrate our efforts on the individual requirements of our customers and help them strengthen their competitive position and performance



# Why Petro DMO



## 1- **Delivering on the promise of sustainability**

Now is the time. Leaders who integrate sustainability into their corporate strategies can unlock shared value for both their business and society.

## 2- **Critical data elements**

Identify data that is not only critical for business change, but also unlocks the greatest value for the organization.

## 3- **Data management & governance**

Enable a trusted approach to ensure that critical data is managed, maintained, and governed centrally so it can be responsibly leveraged to develop differentiating capabilities.

## 4- **Data platform**

Build a secure data foundation and cloud architecture that can harness data for a deeper view into the organization to meet current needs flexibly to scale for the future.

## 5- **Product-based organization & skills**

Apply principles of a product-based operating model to structure the right team and processes, facilitate collaboration, and accelerate execution on business priorities.

## 6- **Business adoption**

Industrialize data and AI across the organization to instill a data-driven culture and analytics mindset for better decision-making and, ultimately, business adoption of strategic priorities.

## 7- **Value realization**

Measure execution, experience, and the impact on business outcomes constantly and consistently.



# What Our Customers Are Saying

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Our connection with our customers, their industries and challenges, is at the heart of everything we do.

Understanding how Petro DMO data, intelligence and the expertise of our people help individuals, companies and communities to navigate markets and respond to changing conditions is fundamental in ensuring we can empower them to make better and sustainable decisions for their.



# TOP TEN REASONS OUR LARGE SALE



★ **Trust & Ethics**  
Your trust is our success

★ **Transparency & Customer Satisfaction**  
Smooth transaction processing

★ **Innovation**  
Innovation in service

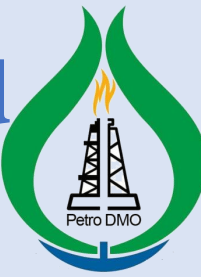
★ **High quality**  
Quality isn't our slogan, it's our reputation

★ **Prompt delivery**  
At any time & In any place

★ **Competitive price and offering**  
Flexible Financial Terms



# Our customers trust us for on time produce, reliable and timely services



Our perfect quality and extra Services is a key mission for us as an trade and manufacture ; our process is guided by the desire to ensure that our clients are provided the best possible solutions in optimal timeframe. Petro DMO stands by its commitment to service, providing assistance in pre-sales and post-sales support for our customers and buyers .





Customer relationship management (CRM) is not just the application of technology, but is a strategy to learn more about customers' needs and behaviors in order to develop stronger relationships with them. As such it is more of a business philosophy than a technical solution to assist in dealing with customers effectively and efficiently. Nevertheless, successful CRM relies on the use of technology.

Contact us : [cmr.services@petrodmo.com](mailto:cmr.services@petrodmo.com)



## Available Product list

CATEGORY	GRADE	APPLICATION
Alcohol	Ethanol	INDUSTRIAL MEDICAL
	Methanol	
Acids	Sulfuric Acid	
	Acetic Acid	ANHYDROUS MONOHYDRATE
	Nitric Acid	
	Phosphoric Acid	
	SLES Sodium Lauryl Ether Sulfate	

Chemical

antifungal properties (hand sanitizers and medical wipes)  
administered as an antidote.  
dissolve both polar and nonpolar compounds.

production of acetic acid and formaldehyde.  
discourage the recreational consumption of ethanol  
antifreeze in many pipelines  
polyacrylamide gel electrophoresis  
high-performance engines  
production of hydrocarbons, olefins, and some aromatic compounds.  
production of methyl esters and methylamines  
polyacrylamide gel electrophoresis

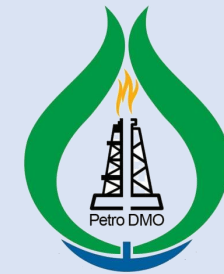
Sulfuric acid is the most commonly used chemical in the world and used in almost all industries such as, Fertilizers, Pharmaceuticals, Gasoline, Automobile batteries, Paper bleaching, Sugar bleaching, Water treatment, Sulfonation agents, Cellulose fibers, Steel manufacturing, Coloring agents, Amino acid intermediates, Regeneration of ion exchange resins.

Production of chemical compounds  
Purification of organic compounds  
Medical Use  
Food additive  
Manufacture of inks and dyes  
Perfume industry

The main industrial use of nitric acid is for the production of fertilizers. Nitric acid is neutralized with ammonia to give ammonium nitrate. The precursor to nylon, adipic acid, is produced on a large scale by oxidation of cyclohexanone and cyclohexanol with nitric acid. Nitric acid has been used in various forms as the oxidizer in liquid-fueled rockets. These forms include red fuming nitric acid, white fuming nitric acid, mixtures with sulfuric acid, and these forms with HF inhibitor. In elemental analysis it is used as a matrix compound for determining metal traces in solutions.

Removal of Rust  
In Food and Beverage  
Personal care  
Used In Agriculture  
Pharma  
Other Uses

Sodium lauryl Ether Sulfate works well as a foamer, cleaner, and degreaser. SLES is a detergent and surfactant

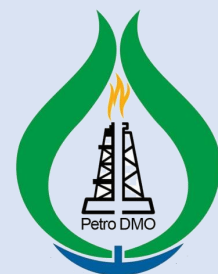


# Part of Production List



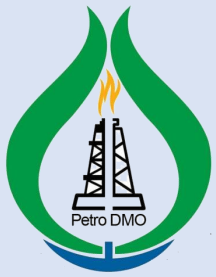


	<b>Sulfonic Acid</b>		detergents paints textile auxiliaries. agricultural pesticides and herbicides domestic detergent powders washing and mercerizing aid in textile
	<b>Linear Alkyl Benzene Sulphonic Acid LABSA</b>		As the raw material of detergent, is used to produce alkylbenzene sulfonic acid sodium (LAS) which has the performances of decontamination, emulsification, dispersion, wetting and foaming property.
	<b>Texapon</b>		Owing to its outstanding detergency and cleansing quality TEXAPON is used for the manufacture of liquid dishwashing and technical cleaning agents as well as liquid light-duty detergents. Because of its good foam characteristic and the easy thickening with salt, the product is also suited as a basic surfactant for cosmetic cleansing preparations such as shampoos, shower gels and foam baths.
<b>Glycol</b>	<b>MEG Mono ethylene glycol</b>		Resins Deicing fluids Heat transfer fluids Automotive antifreeze and coolants Water-based adhesives Latex paints and asphalt emulsions Electrolytic capacitors Textile fibers Paper Leather
	<b>MPG Mono Propylene Glycol</b>		The major end use for MPG is as a raw material in the manufacturing of unsaturated polyester resins. MPG is used as an active ingredient in antifreeze and as an anti-icing agent for car windshields, boats and airplane wings. MPG has a very low freezing point, and acts as a thickening agent, which helps the fluid adhere to surfaces. MPG is used as a solvent in paints, coatings, enamels and varnishes.
	<b>DEG Di ethylene glycol</b>		Plasticizers Glass- and cement-grinding aids Furniture and shoe polishes Printing ink Drywall joint compound Thermoplastic polyurethanes Emulsifiers
	<b>TEG Tri ethylene glycol</b>		Humectants Natural Gas Dehydration Plasticizers Polyester Resins Polyurethanes Solvents • Others
	<b>AntiFreeze</b>		Engine motors



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<b>Isocyanate</b>	<b>TDI</b>	<b>80/20</b>	Furniture industry bedding , carpets underlay to transportation equipment, packaging industries. The substance is also used in the production of surface coatings sealants, adhesives elastomers.
	<b>MDI</b>	<b>KM-100™</b>	color, resin, pharmaceutical industries to produce antioxidants, polyimides polyurethane foams, and polyether polyol.
<b>Alkali chlorine</b>	<b>Caustic Soda flake</b>		Refineries Alumina plastic wrap Soaps and cleaners Detergent Textile handing out Oil refining Water treatment Metal supervision
	<b>Caustic Soda Liquid</b>		pulp and paper, textiles, drinking water soaps and detergents and as a drain cleaner
	<b>HCL - HYDROCHLORIC ACID</b>		Manufacture glue to purify common salt to prepration of glucose and chlorides for bleaching in textile industry
	<b>Chlorine</b>		<b>Water Treatment</b>
<b>Solvents</b>	<b>Sodium Hypochlorite</b>		WATER TREATMENT CLEANING SOLUTIONS WATER DISINFECTION PULP AND PAPER HOUSEHOLD APPLICATIONS
	<b>402</b>		rubber, plastic shoes, tire rubber solvent oil, solvent oil used in paints, coatings paint and washing solvents
	<b>410</b>		Diluent in varnishes dye, polishers and printing inks constituents of Tire , rubber and resin solvents, adhesives, adhesives tapes Solvent in the chemical, cosmetic and food industries
<b>Heavy Hydrocarbon</b>	<b>Iso feed</b>		The predominant use of hydrocarbons is as a combustible fuel source. The C6 through C10 alkanes, alkenes and isomeric cycloalkanes are the top components of gasoline, naphtha, jet fuel and specialized industrial solvent mixtures.
	<b>Iso Recycle</b>		
	<b>Baise oil</b>	<b>SN150</b> <b>SN350</b> <b>SN500</b>	Gasoline and diesel engine oils Bi-fuel and gas engine oils Industrial lubricants Grease and special products
<b>Light Hydrocarbon</b>	<b>O-xylene</b>		Mixed Xylene is used as solvent for paint and pesticide. It is also a raw material for orthoxylene (Phthalic Anhydride), metaxylene (isophthalic acid), paraxylene (terephthalic acid) and ethylbenzene (styrene monomer).
	<b>P-xylene</b>		
	<b>Mixed</b>		



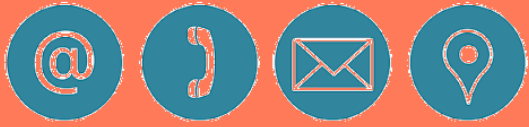
# Customer-Managed Relationship (CMR)

The better a business can manage the relationships it has with its customers the more successful it will become. Therefore IT systems that specifically address the problems of dealing with customers on a day-to-day basis are growing in popularity.



[Get Free CRM](#)





## Contact Us

Location :

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