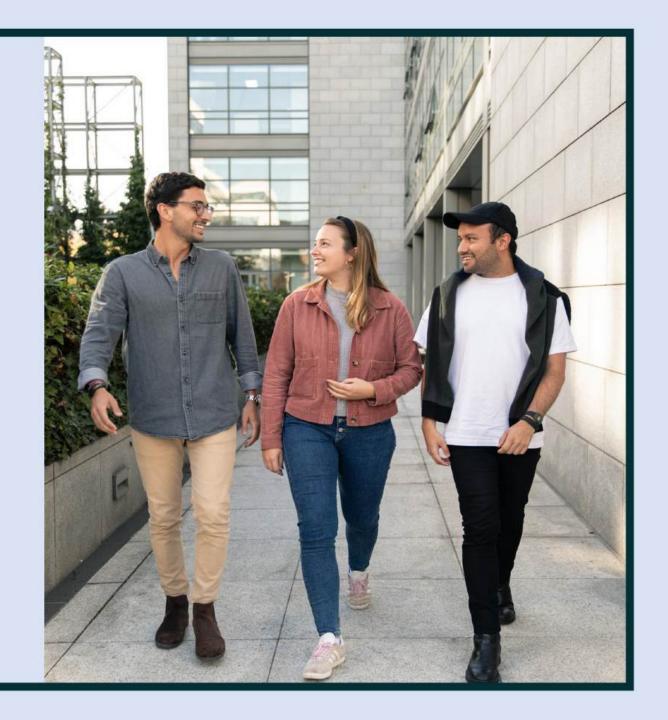


Petro N.T.F Company

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Company Summary

Petro **N.T.F** 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 2018 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

"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."

Mision

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 N.T.F



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



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

Understanding how Petro **N.T.F** 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 REASONS OUR LARGE SALE





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 N.T.F stands by its commitment to service, providing assistance in pre-sales and postsales 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.







Part of Production List

		detergents paints
		textile auxiliaries.
	Sulfonic Acid	agricultural pesticides and herbicides
		domestic detergent powders
		washing and mercerizing aid in textile
	Linear Alkyl	As the raw material of detergent, is used to produce
	Benzene	alkylbenzene sulfonic acid sodium (LAS) which has
	Sulphonic Acid	the performances of decontamination,
	LABSA	emulsification, dispersion, wetting and foaming
		property.
		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
	Texapon	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.
		Resins
		Deicing fluids Heat transfer fluids
		Automotive antifreeze and coolants
	MEG	Water-based adhesives
	Mono ethylene glycol	Latex paints and asphalt emulsions
		Electrolytic capacitors
		Textile fibers Paper
		Leather
	MPG	The major end use for MPG is as a raw material in
Glycol		the manufacturing of unsaturated polyester resins.
		MPG is used as an active ingredient in antifreeze and
	Mono Propylene	as an anti-icing agent for car windshields, boats and airplane wings. MPG has a very low freezing point,
	Glycol	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.
	DEG Di ethylene glycol	Plasticizers Glass- and cement-grinding aids
		Furniture and shoe polishes
		Printing ink
		Drywall joint compound
		Thermoplastic polyurethanes
		Emulsifiers
		Humectants Natural Gas Debudsation
	TEG Tri ethylene glycol	Natural Gas Dehydration Plasticizers
		Polyester Resins
		Polyurethanes
	3000	Solvents
		• Others
	AntiFreeze	Engine motors



Niakan Tejarat Farda

Alkali chlorine	Caustic Soda flake		Refineries Alumina plastic wrap Soaps and cleaners Detergent Textile handing out Oil refining Water treatment Metal supervision
	Caustic Soda Liquid		pulp and paper, textiles, drinking water soaps and detergents and as a drain cleaner
	HCL - HYDROCHLORIC ACID		Manifacture glue to purify common salt to prepration of glcose and chlorides for bleaching in textile industry
	Chlorine		Water Treatment
	Sodium Hypochlorite		WATER TREATMENT CLEANING SOLUTIONS WATER DISINFECTION PULP AND PAPER HOUSEHOLD APPLICATIONS
Solvents	402		rubber, plastic shoes, tire rubber solvent oil, solvent oil used in paints, coatings paint and washing solvents
	410		Diluents 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
Heavy Hydrocarbon	Iso feed		The predominant use of hydrocarbons is as a
	Iso Recycle		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.
	Baise oil	SN150	Gasoline and diesel engine oils Bi-fuel and gas engine oils Industrial lubricants Grease and special products
		SN350	
		SN500	
Light Hydrocarbon	O-xylene		Mixed Xylene is used as solvent for paint and
	P-xylene		pesticide. It is also a raw material for orthoxylene (Phthalic Anhydride), metaxylene (isophthalic acid),
	Mixed		paraxylene (terephthalic acid) and ethylbenzene (styrene monomer).





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



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