



ISKON **COMPANY** **PROFILE**



WELCOME TO **OUR COMPANY**

ISKON is a leading engineering company established through the collaboration of Besma Group and Centergas Company. Cooperated with CDIG "Dalian Group" and TRG POWER Following a long history of experience and knowledge in the field of liquefied petroleum gas plants construction, natural gas pipelines, metal constructions, swage water treatment, manufacturing and installation of LPG equipment for industrial and domestic facilities, the company has successfully executed numerous complex and notable engineering projects on both local and regional scales since its inception in 1989.

ABOUT OUR COMPANY

ISKON is a leading engineering company founded in th 2005 in Turkiye born from the collaboration between Besma Group and Centergas Company. Although the company was formally established in Oman recently, its roots date back to 1989, with a long history of excellence and expertise in the engineering field.

ISKON specializes in constructing liquefied petroleum gas (LPG) plants, developing natural gas pipelines creating intricate metal constructions, implementing advanced sewage water treatment systems, and manufacturing and installing LPG and oil equipment for both domestic and small-scale facilities.

ISKON distinguishes itself with its unique capabilities in design, execution, supply, and installation, particularly in the field of gas filling units and gas tanks. The company biggest project was to execute groundbreaking projects aimed at increasing storage capacity in Syria and other countries.

Owing to its commitment to quality and excellence,

ISKON has managed to establish a prominent position among leading companies in the industry.

Today, the company is considered one of the preferred partners for many governmental and private entities in the region, satisfying their diverse and complex needs in the fields of construction, engineering, water treatment, gas and oil management.

Throughout its history, ISKON has successfully completed numerous complex and notable engineering projects on both local and regional scales.

The company's extensive experience and dedication to quality have earned it a strong reputation in the industry.

By establishing its base in Turkiye / ISKON aims to leverage the country's strategic location to expand its operations and enhance its capability to execute engineering projects across the region. This move is designed to bolster the company's presence and operational efficiency, allowing it to better serve its clients and undertake a wider range of engineering projects.

ISKON aspires to become a key player in the Middle East's engineering industry, delivering high-quality solutions and maintaining its tradition of excellence and innovation in engineering and construction.



COMPANY

MISSION

At ISKON LLC, our overarching goal is to consistently exceed expectations by delivering top-tier quality across all our projects and services. We are dedicated to crafting bespoke solutions that are not only dependable but also optimized to cater to the distinct requirements of each of our valued clients.

Our commitment extends to a triad of principles:

1. **Perpetual Innovation and Superior Quality:** We strive to perpetually push the boundaries of innovation, offering engineering solutions that not only meet but exceed the expectations of our clientele.

Our ethos revolves around a relentless pursuit of excellence, where every project is an opportunity to set new benchmarks in quality and creativity.

2. **Cultivating a Culture of Progress:** Central to our ethos is the cultivation of a culture steeped in continuous improvement. We foster an environment where innovation is not just encouraged but celebrated, and where the integration of cutting-edge technology is seamlessly woven into the fabric of our processes and projects. By embracing the latest advancements, we ensure that our solutions remain at the forefront of industry standards.

3. **Dynamic Expansion and Regional Contribution:** As a dynamic entity, we are committed to not only meeting but anticipating the evolving demands of the industry.

Our dedication to continuous growth propels us to expand our services and reach, thereby contributing to the overall development of the region.

Through strategic foresight and proactive measures, we endeavor to play a pivotal role in shaping the landscape of regional development.

In essence, at ISKON LLC, we don't just deliver projects; we engineer experiences that redefine excellence and set new paradigms for the industry.



COMPANY VISION

ISKON LLC strives to ascend as the foremost engineering enterprise in the region, setting pioneering benchmarks in ingenuity, superiority, and environmental stewardship.

We are resolute in exploring new horizons, leveraging our vast expertise in erecting liquefied petroleum gas facilities, natural gas pipelines, metal structures, and fabricating and installing LPG cylinder filling stations, all aimed at fostering a more efficient, secure, and eco-aware planet. Our mission is to stand as a steadfast partner to our clientele and serve as a driving force for progress and distinction in our industry.

In conclusion ISKON Company is dedicated to leading the charge towards a brighter, more sustainable future through our innovative engineering solutions. With a steadfast commitment to excellence and a passion for environmental responsibility, we aim to inspire change and drive progress within our industry. Join us as we pave the way for a world that is not only efficient and secure but also environmentally conscious and sustainable for generations to come.



COMPANY CORE VALUES



EXCELLENCE AND QUALITY:

ISKON is committed to delivering the highest standards of quality in all its projects and services. We strive for excellence in every aspect of our work, ensuring that our solutions are not only effective but also innovative and reliable.



SAFETY AND SUSTAINABILITY:

The safety of our employees, clients, and the communities we serve is paramount. We are committed to sustainable practices that minimize environmental impact and promote the well-being of current and future generations.



INNOVATION AND CONTINUOUS IMPROVEMENT:

ISKON embraces innovation and encourages continuous improvement in all our processes. We invest in research and development to stay at the forefront of technological advancements and industry trends.



COLLABORATION AND TEAMWORK:

We believe in the power of collaboration and teamwork. By fostering a culture of mutual respect and cooperation, we harness the collective expertise and creativity of our diverse workforce to achieve our goals.



CUSTOMER FOCUS:

Our clients are at the heart of everything we do. We prioritize understanding their needs and delivering tailored solutions that exceed their expectations. Customer satisfaction is our ultimate goal.



COMMUNITY ENGAGEMENT:

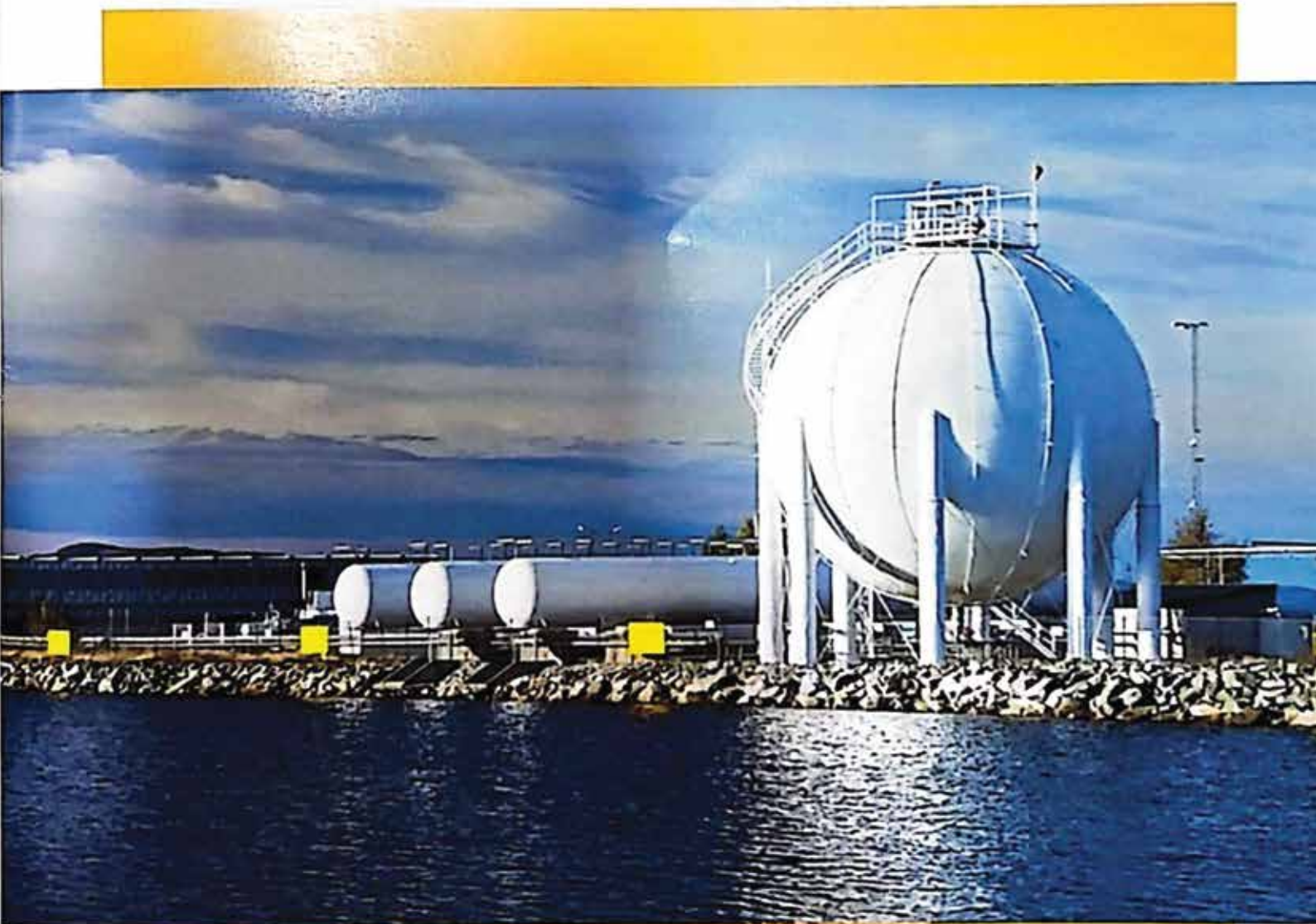
We are dedicated to making a positive impact in the communities where we operate. Through active engagement and support of local initiatives, we contribute to the social and economic development of these communities.

QUALITY

Our unwavering commitment to quality is enshrined in our adherence to the rigorous AD2000 Standards for manufacturing. This steadfast dedication ensures that each product we deliver is engineered to withstand the rigors of industrial usage while maintaining optimal performance. Safety lies at the core of our operations, with meticulous adherence to NFPA 58 Standards, guaranteeing the safety, reliability, and efficiency of our installations. This dual commitment to quality and safety has earned us the trust and loyalty of our esteemed clientele, who rely on us for their critical energy needs.



Innovation serves as the cornerstone of ISKON Company's ethos. We continually invest in cutting-edge technologies and research to enhance our product offerings and services. Our team of experts is tirelessly dedicated to exploring novel avenues to enhance efficiency, reduce costs, and minimize environmental impact, ensuring that our clients benefit from the most advanced and effective LPG solutions available.

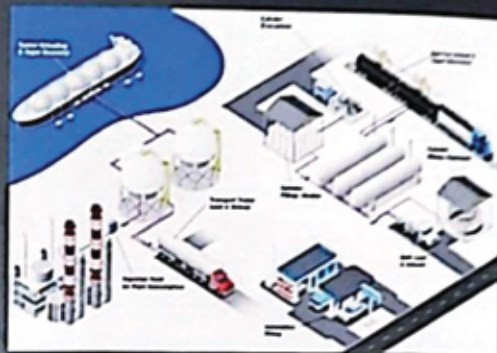


OUR SERVICES

LPG TERMINALS AND DEPOTS

We offer a comprehensive range of equipment and design services for the construction of turnkey LPG (liquefied petroleum gas) terminals, meticulously tailored to meet the specific requirements and preferences of our investors. Our expertise encompasses every stage of the project lifecycle, ensuring a seamless and efficient process from initial concept to final implementation.

Our solutions are designed to meet and exceed the latest industry standards, ensuring that every LPG terminal we construct adheres to the highest levels of safety, efficiency, and reliability. This commitment to excellence is reflected in our adherence to the most recent standards and regulations governing depot design, construction, and operation. By integrating cutting-edge technology and innovative design principles, we ensure that our terminals are not only compliant but also optimized for maximum performance and sustainability.



Our design services include detailed site assessments, feasibility studies, and customized architectural plans that cater to the unique needs of each project. We employ advanced engineering techniques to create robust and durable structures capable of withstanding the rigors of daily operation and the demands of the future. Our team of experienced professionals works closely with clients to develop solutions that are both practical and cost-effective, ensuring that every aspect of the terminal meets the highest standards of quality and functionality.

In addition to our design capabilities, we offer a full range of state-of-the-art equipment essential for the operation of modern LPG terminals. This includes storage tanks, piping systems, safety equipment, and automation solutions designed to enhance operational efficiency and safety. Our equipment is sourced from leading manufacturers and is rigorously tested to ensure it meets the stringent requirements of the LPG industry.

Moreover, we provide comprehensive project management services to oversee the entire construction process. From obtaining necessary permits and approvals to coordinating with subcontractors and suppliers, we ensure that every phase of the project is executed with precision and professionalism. Our goal is to deliver a turnkey solution that allows our clients to commence operations swiftly and confidently knowing that their terminal is built to the highest standards of excellence.

In summary, our holistic approach to LPG terminal construction ensures that every project we undertake is characterized by superior quality, innovative design, and unmatched reliability. We are dedicated to providing our clients with solutions that not only meet their immediate needs but also position them for long-term success in a competitive and evolving market.



OUR SERVICES

LPG & NATURAL GAS:

WE OFFER COMPLETE TURNKEY PROJECTS FOR:

- LPG & CNG tank farms.
- LPG compressor and pump stations.
- LPG-Terminals for regional and international loadings.
- Hot water vaporizer systems.
- LPG cylinder filling stations.
- AUTOGAS filling stations.
- Gas supply plant for smaller and larger households.
- All plants are supplied with a control technology in accordance with plant specification.
- Special turnkey LPG plant according to customer's specification on request.

ADDITIONALLY, WE OFFER THE FOLLOWING:

- Complete installation and commissioning.
- Service and Maintenance.

W.C.



OUR PROJECTS

EBTIKAR LPG FILLING STATION - YEMEN

The scope of work included construction of the LPG unit and associated facilities, including LPG filling carousel of 20 filling scales with filling capacity 1000 cylinders per hour, together with 2 units of 115m³ LPG storage Tanks ,Corken 691 Gas compressor, 2 Filling pumps Capacity 35m³ per hour, automatic check scale, automatic leak detector, in line shrink Machine, and telescopic conveyor form-to truck, firefighting system with firefighting pump 125m³



OUR PROJECTS



**SHEN CHEMICAL INDUSTRY CO. LTD.
2,000 M³ × 4 SPHERICAL PROPANE TANKS**



**LIAONING YIFANG PETROCHEMICAL CO. LTD.
VERTICAL STORAGE TANK PROJECT**



İSKON TAŞIMACILIK
VE PETROL ÜRÜNLERİ
DİŞ TİCARET LTD. ŞTİ.



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CERTIFICATES





Vision

To become a leading regional energy operator by delivering environmentally responsible, economically viable, and technologically advanced energy solutions.

Mission

To transform energy challenges into sustainable opportunities through innovation, strategic partnerships, and responsible project execution

	
ISTANBUL CHAMBER OF COMMERCE CERTIFICATE OF ACTIVITY (REGISTRATION FORM COPY)	
DATE: 20/12/2024	
REGISTRATION NUMBER	: 75969-5
MERSIS	: 0859064624200001
TITLE OF THE FIRM	: TRGPOWER PETROL ENERJİ SANAYİ TİCARET ANONİM ŞİRKETİ
ADDRESS	: OR.D. PROF. F. KERİM GÖKAY CAD. NO:18 DENİZCİLİK İŞM.A BLOK ALTUNIZADE ÜSKÜDAR
CAPITAL	: *****2.000.000,00 TL.
CHAMBER REGISTRATION DATE	: 23/03/2017
OCCUPATIONAL GROUP	: 27 FUEL
NACE CODE	
46.71.01	Wholesale trade of liquid fuels and related products (crude oil, crude oil, diesel, gasoline, bio-diesel, fuel oil, gas oil, lubricating oils, greases, etc.)
THIS CERTIFICATE HAS BEEN GIVEN UPON THE REQUEST OF THE ABOVE-MENTIONED COMPANY WHOSE RECORD IN OUR CHAMBER IS ACTIVE AT PRESENT. ANY FALSIFICATION TO THIS CERTIFICATE RENDERS IT INVALID.	
This document is valid for 60 (sixty) days.	
It is signed with a secure electronic signature in accordance with the Electronic Signatures Act, No. 5070. This electronically signed document can be accessed via the URL link below.	
e-signature for the Secretary General MEHMET SADIK TEMEL MEMBERSHIP SERVICES DEPARTMENT	



T.C. ENERJİ PİYASASI
DÜZENLEME KURUMU

TEDARİK LİSANSI

Lisans No : ETS/7033-1/03669

Tarih : 20/04/2017

Bu lisans; Gulf Power Elektrik Taahhüt Sanayi Ticaret Anonim Şirketi'ne, 20/04/2017 tarihinden itibaren 20 yıl süreyle, 6446 sayılı Elektrik Piyasası Kanunu ve ilgili mevzuat çerçevesinde elektrik enerjisi ve/veya kapasitesi ticareti yapmak üzere Enerji Piyasası Düzenleme Kurulu'nun 20/04/2017 tarihli ve 7033-1 sayılı Kararı ile verilmiştir.

Mustafa YILMAZ
Başkan



- The experience of our personnel working within TRG POWER exceeds 25 years.

Examples Some Of Our Projects

1- PORT OPERATIONS

IN MERSİN, ADANA AND HATAY ACTIVELY ENGAGING OF VESSEL AND LOGISTIC OPERATIONS (RUBİS PORT - HATAY / CRUDE OPERATIONS _ MARCH-2020)





2- OIL AND PETROLEUM PRODUCTS TRANSPORT (ships)





3-OIL AND PETROLEUM PRODUCTS TRANSPORT (RAILWAY)

- CRUDE OIL TRANSPORTATION PROJECTS WAS DEVELOPED BY WAGONS AND ISO TANKS.
- PROJECT HAS BEEN WORKED WITH THE STATE RAILWAYS (MARDİN / MERSİN ATAŞ FACILITIES)





4 - OIL AND PETROLEUM PRODUCTS TRANSPORT (ROAD TRANSPORT)

IRAQ-TÜRKİYE / TÜRKİYE-IRAQ





5- ATAŞ REFINERY

- **ATAŞ REFINERY – Mersin / Turkey;**
- **TOTAL CAPACITY: 650.000 TON**
- **CRUDE OIL / GASOIL / DIESEL / GASOLINE TANKS**





6- BOTAŞ / DÖRTYOL / HATAY

(Petroleum and Petroleum Products Tank Manufacturing)





LPG SPHERICAL TANK





7- Tanker Loading Station





8-KIRIKKALE – TÜRKİYE (Storage Facility)

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9-NORTHERN IRAQ REFINERY





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