



# COMPANY PROFILE

**OIL & GAS STEEL  
INDUSTRIES**

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where excellence meets  
Innovation



[www.ogsico.qa](http://www.ogsico.qa)



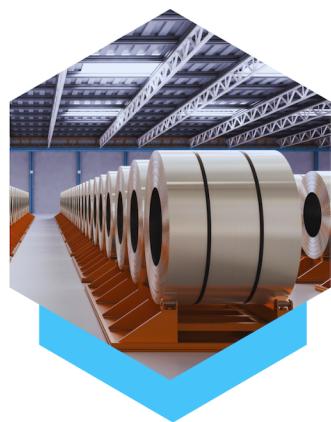
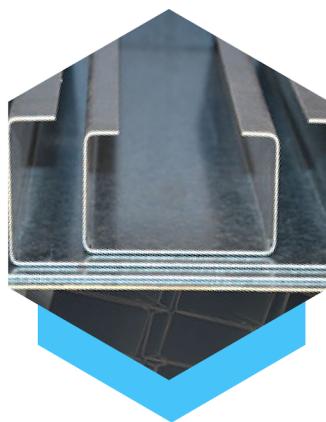
Alreem Tower , Westpay,Doha

# Overview

OGSICO is a dynamic, multi-disciplined company dedicated to providing a comprehensive range of products and services tailored to meet the needs of medium and large businesses. Established in 2017, we have rapidly grown into a trusted provider in various industries.

Driven by a commitment to excellence, OGSICO specializes in a diverse array of sectors, including Steel Fabrication, Panels, and more. Our extensive expertise enables us to deliver high-quality solutions that exceed industry standards.

With a team of Qualified Project Managers, Certified Welding Inspectors, and Registered Professional Engineers, we are equipped to tackle projects of any scale and complexity. Our field workforce undergoes rigorous training and certification to ensure the delivery of top-notch services that meet the evolving needs of our clients. Committed to continuous improvement and innovation, OGSICO remains at the forefront of the industry, offering cutting-edge solutions and unparalleled customer service. We take pride in our achievements and conduct our business as exemplary corporate citizens, contributing positively to the communities we serve.



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OGSICO remains at the forefront of the industry, offering cutting-edge solutions and unparalleled customer service.



## Why OGSICO

When selecting a partner for your business needs, OGSICO stands out for several compelling reasons:



**Diverse Expertise:** OGSICO offers a wide range of products and services across various industries, including Steel Fabrication, , and more



**Experienced Team:** Our team comprises Qualified Project Managers, Certified Welding Inspectors, and Registered Professional Engineers with extensive experience and expertise in their respective fields.



**Integrity and Transparency:** We conduct our business with the utmost integrity and transparency, fostering trust and accountability in all our relationships. OGSICO maintains open communication channels, keeping clients informed and involved at every stage of the project.



**Exceptional Quality:** Quality is at the forefront of everything we do. OGSICO is committed to delivering products and services that meet the highest standards of excellence



**Customer-Centric Approach:** At OGSICO, customer satisfaction is our top priority. We listen attentively to our clients' needs, providing personalized solutions tailored to their specific requirements



**Innovation and Adaptability:** In a rapidly evolving marketplace, OGSICO remains at the forefront of innovation and technology. We continuously explore new ideas, methodologies, and technologies to enhance our products and services, ensuring that our clients stay ahead of the curve.



**When you choose OGSICO, you're partnering with a trusted ally committed to your success. Experience the difference with OGSICO**

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## CONSULTANCY & ASSET MANAGEMENT

# Quality Policy

At OIL & GAS STEEL INDUSTRIES, our commitment to quality is unwavering. We strive to deliver superior turn-key solutions encompassing design, manufacturing, and installation, all geared toward ensuring customer satisfaction. Our goal is to consistently provide defect-free goods and services to our clients, surpassing their expectations with each engagement.



We pride ourselves on our adherence to industry-leading standards, holding accreditations such as TUV ISO 9001:2015, ISO 14001, and OHSAS 18001 Certification. Additionally, our memberships in esteemed organizations such as ASME (American Society of Mechanical Engineers) and AISC (American Institute of Steel Construction) further underscore our dedication to maintaining excellence.

At OIL & GAS STEEL INDUSTRIES, quality, health, safety, and environmental considerations are paramount. Our comprehensive Quality, Health, Safety, and Environment (QHSE) department is staffed with qualified, experienced professionals who rigorously implement and uphold all necessary quality control procedures. We are fully committed to maintaining these high standards across all operations.

Our Engineering department is staffed by a team of professional Engineers with expertise in all aspects of structural steel design, fabrication, and Erection

We use the latest versions of internationally reviewed industry-standard 3D (X-steel) and 2D (AutoCAD)

**Choose OIL & GAS STEEL INDUSTRIES for uncompromising quality and reliability in every endeavor.**

## Our Team



**MOHAMMAD HANNOUF**  
General manger



**RASIK FAREETH**  
Western Hall, UK



**TARIQ AZIZ**  
Business Development Manager



**ABUBAKER ABDULAZEEM**  
DM specialist



**HAROON RASEED**  
Production manger



**MASEEHUDDIN MOHAMMAD**  
Civil engineer



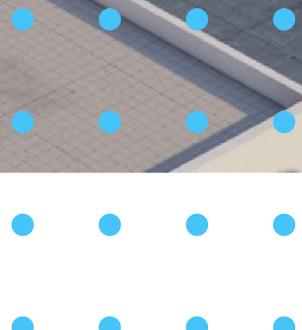
**AHMED R**  
HR & Procurement



**MOHAMMED SIRAJ**  
Accountant



**GAYATHRI SIVARAJ**  
Assistant Accountant



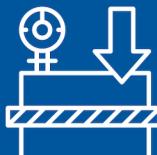
At OIL & GAS STEEL INDUSTRIES, our state-of-the-art factory is equipped with cutting-edge machinery to support our manufacturing processes. Here are some of the machines housed within our facility:

## Our Factory

With these advanced machines and equipment, coupled with our skilled workforce and stringent quality control measures, OIL & GAS STEEL INDUSTRIES is well-equipped to meet the diverse needs of our clients with precision, efficiency, and reliability.



**H Beam Machine:** Our H Beam Machine enables precise and efficient fabrication of H beams, ensuring structural integrity and dimensional accuracy in our products.



**Shearing Machine:** Our Shearing Machine enables clean and precise cutting of metal sheets, ensuring consistency and accuracy in our manufacturing processes.



**Rolling Machine:** Our Rolling Machine allows for the forming of metal sheets and plates into various shapes and profiles, expanding the possibilities for customization in our fabrication projects.



**Purlin Machine:** Our factory is equipped with cutting-edge Purlin Machines, designed to produce high-quality purlins with precision and speed. With automated processes and advanced technology



**Bending Machine:** Utilizing our Bending Machine, we can accurately shape metal components to meet the specific requirements of each project, achieving both strength and flexibility in our products.



**Kwik Span Machine:** The Kwik Span Machine in our factory facilitates rapid and efficient assembly of structural components, streamlining the manufacturing process and ensuring timely delivery of projects.

# 97%

Clients satisfaction all over the world

**Our comprehensive facilities services include technical operational & maintenance.**

# MISSION & VISION



## VISION

At OIL & GAS STEEL INDUSTRIES, our vision is to emerge as the premier and most esteemed steel fabrication company in Qatar and the GCC region. We aim to achieve this by delivering comprehensive solutions, top-quality products, and unparalleled services to our valued customers, setting the benchmark for excellence in our industry.



## MISSION

Our mission is to uphold the highest standards of service and solutions, leveraging innovative technologies to exceed the expectations of our clients. We foster an environment where our employees are empowered, motivated, and driven to excel, contributing to a culture of continuous improvement and innovation. Guided by the principles of integrity, professionalism, and corporate citizenship, we are dedicated to maintaining the utmost business standards, work ethics, and community engagement.

# Our Product

## ZPURLINS

C Purlins are horizontal structures that are used to support the load from the roof deck or the sheathing. The plane surface of this purling on one side has made it a preferred material for cladding due to its easy installation on concrete structures or steel. Our range purlins are light in weight and perfect for simple span construction.

## FEATURES



OPTIMUM QUALITY



HIGH TENSILE STRENGTH



EASY INSTALLATION



ABRASION & CORROSION  
RESISTANCE

## ADVANTAGES OF Z PURLINS:

- Ability to span length
- Purlin erection is easier than others
- Fast to erect and easy handling
- No side drilling/cutting required
- Assured dimensions and straightness
- High durability, versatility, and uniform quality
- Low transportation cost due to decreased weight
- Close tolerances on sectional sizes due to the process of cold roll forming

Web	Flange	Lip	Thickness
160	60	20	1.6 to 3mm
200	70	20	1.6 to 3mm
250	80	20	1.6 to 3mm
300	70	20	1.6 to 3mm
300	50	20	1.6 to 3mm

## Z PURLLINS

Z Purlins are made using cold-formed or rolled sheets for supporting roof. The flexible shape of these beams facilitates various design solutions. These purlins are extensively used in huge roofing solutions such as godowns, workshops, industrial sheds and many more. The range is known for saving up to 50% on structure sheet in comparison with hot rolled angles. Our purlins are crisp and clean in design and do not allow the scope of inaccurate lengths.

### ADVANTAGES OF Z PURLLINS:

- Ability to span length
- Saving in Steel up to 40%
- Fast to erect and easy handling
- No side drilling/cutting required
- Assured dimensions and straightness
- Purlin erection is easier than others
- Saving in construction costs up to 30%
- High durability, versatility, and uniform quality
- Low transportation cost due to reduced weight
- Close tolerances on sectional dimensions owing to the process of cold roll forming
- Saving up to 35-40% in weight and 20% in cost when compared to hot rolled purlins

Web	Flange	Flange	Lip	Thickness
200	50	54	20	1.6 to 3mm
160	70	60	20	1.6 to 3mm
200	70	60	20	1.6 to 3mm
220	80	70	20	1.6 to 3mm
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## H BEAM

Z Purlins are made using cold-formed or rolled sheets for supporting roof. The flexible shape of these beams facilitates various design solutions. These purlins are extensively used in huge roofing solutions such as godowns, workshops, industrial sheds and many more. The range is known for saving up to 50% on structure sheet in comparison with hot rolled angles. Our purlins are crisp and clean in design and do not allow the scope of inaccurate lengths.

### FEATURES

**Strength and Stability:** Our H Beams are engineered to deliver exceptional strength and stability, making them ideal for a wide range of structural applications. Whether it's for supporting heavy loads in buildings, bridges, or industrial facilities, our H Beams provide reliable performance and durability.

**Precision Engineering:** Each H Beam is meticulously fabricated to meet strict dimensional tolerances and quality standards. Utilizing advanced manufacturing techniques and quality materials, we ensure that every H Beam produced by OIL & GAS STEEL INDUSTRIES meets the highest standards of excellence.

**Versatility:** Our H Beams are available in a variety of sizes and configurations to suit different project requirements. From standard profiles to custom designs, we offer versatility and flexibility to meet the unique needs of our clients and their construction projects.

**Quality Assurance:** Quality is paramount at OIL & GAS STEEL INDUSTRIES. Our H Beams undergo rigorous testing and inspection to ensure optimal performance and reliability. We adhere to stringent quality control measures to guarantee that every H Beam meets the highest standards of quality and integrity.

**Expert Support:** With OIL & GAS STEEL INDUSTRIES, you can expect exceptional customer support and service throughout your project journey. Our team of experts is dedicated to providing assistance and guidance, from selecting the right H Beam profiles to ensuring seamless integration into your construction projects.

Experience the strength, stability, and reliability of OIL & GAS STEEL INDUSTRIES' H Beams for your next construction project. Contact us today to learn more about our capabilities and how we can help meet your structural steel needs with precision, quality, and expertise.

## KWIK SPAN

Z Purlins are made using cold-formed or rolled sheets for supporting roof. The flexible shape of these beams facilitates various design solutions. These purlins are extensively used in huge roofing solutions such as godowns, workshops, industrial sheds and many more. The range is known for saving up to 50% on structure sheet in comparison with hot rolled angles. Our purlins are crisp and clean in design and do not allow the scope of inaccurate lengths.

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## PROJECTS

C Purlins are horizontal structures that are used to support the load from the roof deck or the sheathing. The plane surface of this purling on one side has made it a preferred material for cladding due to its easy installation on concrete structures or steel. Our range purlins are light in weight and perfect for simple span construction.

### FEATURES



OPTIMUM QUALITY



HIGH TENSILE STRENGTH



EASY INSTALLATION



ABRASION & CORROSION  
RESISTANCE

## STORAGE TANK

### ZINCALUME STEEL WATER STORAGE TANK

OGSICO is dedicated to providing outstanding storage tank design and fabrication

The tank are manufactured with zincalume steel outer shell and inner liners for water storage is manufactured form reinforced polyethylene with metallocene contact liners which are approved for potable water bu us FDA



we are dedicated to producing durable, high-quality aboveground storage tanks for our customers across the world .

### FISH TANKS:

Discover our specialized fish tanks, engineered to provide optimal conditions for aquatic life.

for aquaculture facilities, fish farms, or research laboratories, our fish tanks are designed to promote the health and growth of fish and other aquatic species. With features such as efficient filtration systems, oxygenation, and temperature control, our tanks create a conducive environment for fish breeding, rearing, and harvesting



Trust OIL & GAS STEEL INDUSTRIES' fish tanks for reliable performance and sustainability in your aquaculture operations.

## Solar Structure

Our solar structure solutions offer robust support for solar panel installations, ensuring stability and longevity in renewable energy projects.

Engineered for durability and efficiency, our solar structures are designed to withstand harsh environmental conditions while maximizing the performance of your solar arrays.

With precise engineering and high-quality materials, OIL & GAS STEEL INDUSTRIES' solar structures provide secure mounting solutions for residential, commercial, and utility-scale solar installations.



Trust our expertise to help you harness the power of solar energy with confidence and reliability.

# Our Services

## STEEL FABRICATIONS

At OIL & GAS STEEL INDUSTRIES, our steel fabrication services are the cornerstone of our commitment to excellence in construction and engineering. With a dedicated team of skilled professionals and state-of-the-art facilities, we specialize in delivering custom steel solutions tailored to meet the unique needs of each project.

Our steel fabrication process begins with comprehensive design and engineering, where our experienced team collaborates closely with clients to understand their requirements, goals, and specifications. Utilizing the latest software and technology, we develop detailed plans and renderings to ensure precision and accuracy in every aspect of fabrication.

Once the design phase is complete, our skilled craftsmen bring the vision to life through meticulous fabrication and assembly. Whether it's structural steel frameworks, custom metalwork, or architectural features, we leverage our expertise and attention to detail to deliver superior quality and craftsmanship.

At OIL & GAS STEEL INDUSTRIES, we prioritize quality and safety at every stage of the fabrication process. Our facilities are equipped with advanced machinery and equipment to ensure efficiency and consistency, while stringent quality control measures are implemented to uphold the highest standards of excellence.

In addition to fabrication, we also offer professional installation services to ensure seamless integration and functionality of our steel structures and components. Our experienced installation team works diligently to ensure timely completion and adherence to project specifications, minimizing downtime and disruption to your operations.

Whether it's a small-scale fabrication project or a large-scale construction endeavor, you can trust OIL & GAS STEEL INDUSTRIES to deliver exceptional results. With our commitment to quality, craftsmanship, and customer satisfaction, we strive to exceed expectations and build lasting relationships with our clients.

## LIGHT POLES (SUPPLY AND INSTALLATION)

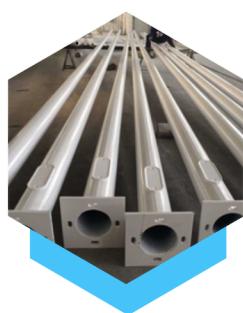
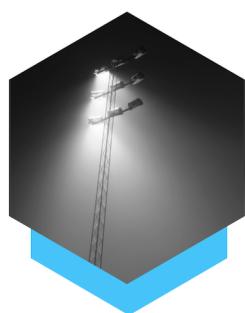
At OIL & GAS STEEL INDUSTRIES, we specialize in the supply and installation of high-quality light poles for a variety of outdoor lighting applications. From street lighting to parking lots, sports facilities, and more, our light poles are designed to provide reliable illumination while enhancing the safety and aesthetics of outdoor spaces.

Our light poles are manufactured to the highest standards using durable materials and advanced manufacturing techniques. With a focus on quality and longevity, our poles are built to withstand harsh environmental conditions, including wind, rain, and temperature fluctuations.

We offer a wide range of light pole designs and configurations to suit different project requirements and aesthetic preferences. Whether you're looking for traditional, decorative, or modern styles, we have options to match your vision and enhance the visual appeal of your outdoor environment.

In addition to supplying light poles, we also provide professional installation services to ensure seamless integration and optimal performance. Our experienced installation team works efficiently and safely to complete projects on time and within budget, minimizing disruption to your operations.

At OIL & GAS STEEL INDUSTRIES, we understand the importance of reliable outdoor lighting for safety, security, and visibility. That's why we are committed to delivering high-quality light pole solutions that meet the needs of our clients and exceed industry standards.



## CAR PARKING SHED / HANGAR

At OIL & GAS STEEL INDUSTRIES, we specialize in the design, fabrication, and installation of high-quality car parking sheds and hangars tailored to meet the needs of our clients. Whether you require a simple canopy to provide shade for vehicles or a fully enclosed hangar for aircraft storage, our expert team is equipped to deliver innovative solutions with precision and expertise.



**Design:** Our car parking sheds and hangars are designed to maximize space utilization, functionality, and aesthetics.



**Fabrication:** Utilizing advanced manufacturing techniques and high-quality materials, we fabricate car parking sheds and hangars that are built to last.



**Installation:** Our experienced installation team handles every aspect of the installation process with professionalism and care.



**Customization:** We understand that every project is unique, which is why we offer a range of customization options to meet your specific needs and preferences.



**Compliance:** At OIL & GAS STEEL INDUSTRIES, we prioritize safety and compliance with industry standards and regulations. Our car parking sheds and hangars are designed and constructed to meet local building codes, ensuring peace of mind and regulatory compliance for our clients.



**Quality Assurance:** We are committed to delivering superior quality and craftsmanship in every project we undertake.



## Our Clients

We provide the best service for our clients in various countries with high professionalism, with a project warranty of up to 10 years, please contact us for more information





**MEDGULF**  
CONSTRUCTION CO. W.L.L.



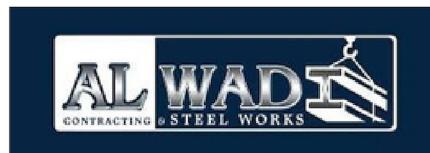
**FRIJNS**  
INDUSTRIAL GROUP



Al Nasr Holding Co. w.l.l.  
شركة النصر القابضة ذ.م.م.



**EVERSENDAI**



الطاقة للخدمات الفنية ذات مسؤولية محدودة  
ENERGY TECHNICAL SERVICES W.L.L.



**HSSG**



<https://www.ogsico.qa/>



36, alreem Tower westpay , Doha ,Qatar

## Our Partners

We provide the best service for our clients in various countries with high professionalism, with a project warranty of up to 10 years, please contact us for more information



**Trexcom**



**WOLFTANK**

**PCC**  
PC INDUSTRIAL COATINGS, INC.



**adisa**

**ENAIR**  
impressor

# Exhibitions

Discover the latest innovations and developments in the construction industry at prestigious exhibitions featuring OIL & GAS STEEL INDUSTRIES:



## MADE IN QATAR

Recently, we participated in the MADE IN QATAR Exhibition, where we proudly showcased our locally manufactured products and services. This exhibition highlighted our commitment to supporting Qatar's economy and promoting homegrown talent and expertise in the construction sector.



## BIG FIVE

Our presence at the BIG FIVE Exhibition provided an opportunity to present our cutting-edge solutions and technologies to industry professionals from around the world. We showcased our comprehensive range of products and services, demonstrating our dedication to delivering excellence in structural steel fabrication and construction.

## CONTACT US

Thank you for your interest in OIL & GAS STEEL INDUSTRIES. Whether you have questions about our products, services, or capabilities, or you're ready to discuss your project requirements, our team is here to assist you.

### **Headquarter:**

-  36,alreem Tower, westpay,Doha,Qatar
-  44277331
-  Info@ogsico.qa

### **our Factory:**

-  mesaieed industrial area
-  +974 3059 6393
-  Info@ogsico.qa



**/ogsico.qatar**



**We Are world class  
company**

**OIL & GAS STEEL  
INDUSTRIES**



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