



COMPANY PROFILE

Precision In
Every Structure

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About Us

Our Vision

VISION

To become the most respected and prominent service company in our industry - known for our dedication to excellence in everything we do. To have the industry's best lineup of professional team players who are dedicated to safety, quality and take pride in all their achievements big and small.

MISSION

To bring the industry a new standard of quality, craftsmanship, safety, and technical support at a competitive price, while making customer satisfaction our top priority. To work diligently to ensure our clients that their project has our full attention and absolute focus at all its stages.



Our Services

- High Quality CCTV Poles
- Light/Utility Poles
- Tilt-Down Poles
- Mobile Trolley Poles
- Communication Towers
- Flag Poles
- Cantilever Gates
- Security Cabins & Booths
- CCTV Operator Consoles
- SS316/304 Works
- Steel Fabrication
- Steel Bending
- Lathe Steel Works
- Laser Arts Cutting
- Removable Bollards
- Fixed Bollards
- Security Gates



CCTV Pole

CCTV poles are specially engineered structures designed to securely mount surveillance cameras at an elevated height, ensuring wide-area coverage and improved monitoring efficiency. Manufactured from high-quality materials such as galvanized steel or mild steel, these poles offer excellent strength, durability, and resistance to harsh weather conditions.

They are widely used in public surveillance systems, traffic management, industrial areas, residential complexes, commercial spaces, highways, parking areas, and smart city projects. The poles are designed to support single or multiple cameras, along with accessories like junction boxes, antenna mounts, and lighting fixtures.



Light Utility Pole

Light utility poles are robust, vertical support structures designed to mount street lights, area lights, and other electrical or utility equipment for outdoor illumination. They are manufactured using high-grade materials such as galvanized steel, mild steel, or aluminum to ensure long-term strength, stability, and resistance to environmental exposure.

These poles are commonly used in roads, highways, parking areas, residential layouts, commercial complexes, industrial zones, parks, and smart city infrastructure projects. Designed for both functionality and durability, light utility poles can support lighting fixtures, solar panels, CCTV cameras, banners, and other accessories as required.



Tilt-Down Pole (Light & Camera)

A tilt-down pole is a specially engineered structure designed to mount lighting fixtures and CCTV/security cameras while allowing the entire pole to be safely lowered to ground level using a hinged base mechanism. This tilt-down feature makes installation, inspection, and maintenance easy, eliminating the need for cranes, elevated platforms, or skilled climbing.

The pole is manufactured from high-strength, corrosion-resistant steel or aluminum, with a robust foundation and locking system to ensure stability when upright. It supports electrical cabling internally for a clean and protected installation. Tilt-down poles are widely used in parking areas, roadways, industrial facilities, ports, warehouses, and security-sensitive locations where regular maintenance and safety are priorities.



Flag Pole

Flag poles are tall, vertical structures designed for the dignified display of national, organizational, or decorative flags in outdoor and indoor installations. Manufactured from premium materials such as stainless steel, aluminum, or galvanized steel, flag poles offer exceptional strength, stability, and long-lasting performance under various weather conditions.

They are widely installed at government buildings, educational institutions, corporate offices, public spaces, stadiums, residential complexes, and ceremonial locations. Flag poles are designed to ensure smooth flag hoisting, reliable operation, and an elegant appearance that enhances the surrounding environment.



Security Cabin / Booth

Security cabin booths are compact, prefabricated structures designed to provide a safe, comfortable, and efficient working space for security personnel at entry and exit points. These cabins are manufactured using high-quality materials such as insulated panels, steel frames, aluminum sections, or reinforced FRP to ensure durability, weather resistance, and long service life.

They are widely used in industrial facilities, residential complexes, commercial buildings, construction sites, parking areas, toll plazas, airports, warehouses, and gated communities. Security cabins are ergonomically designed to offer clear visibility, proper ventilation, and sufficient workspace for monitoring and access control operations.



Operator Console

Operator consoles are ergonomically designed workstations used in control rooms to monitor, manage, and operate complex systems efficiently and comfortably. These consoles provide a structured and organized platform for housing monitors, computers, control panels, communication systems, and associated electronic equipment.

They are widely used in CCTV control rooms, traffic management centers, command and control rooms, power plants, data centers, industrial automation facilities, emergency response centers, and surveillance operations. Operator consoles are engineered to support continuous operation while reducing operator fatigue and improving situational awareness.



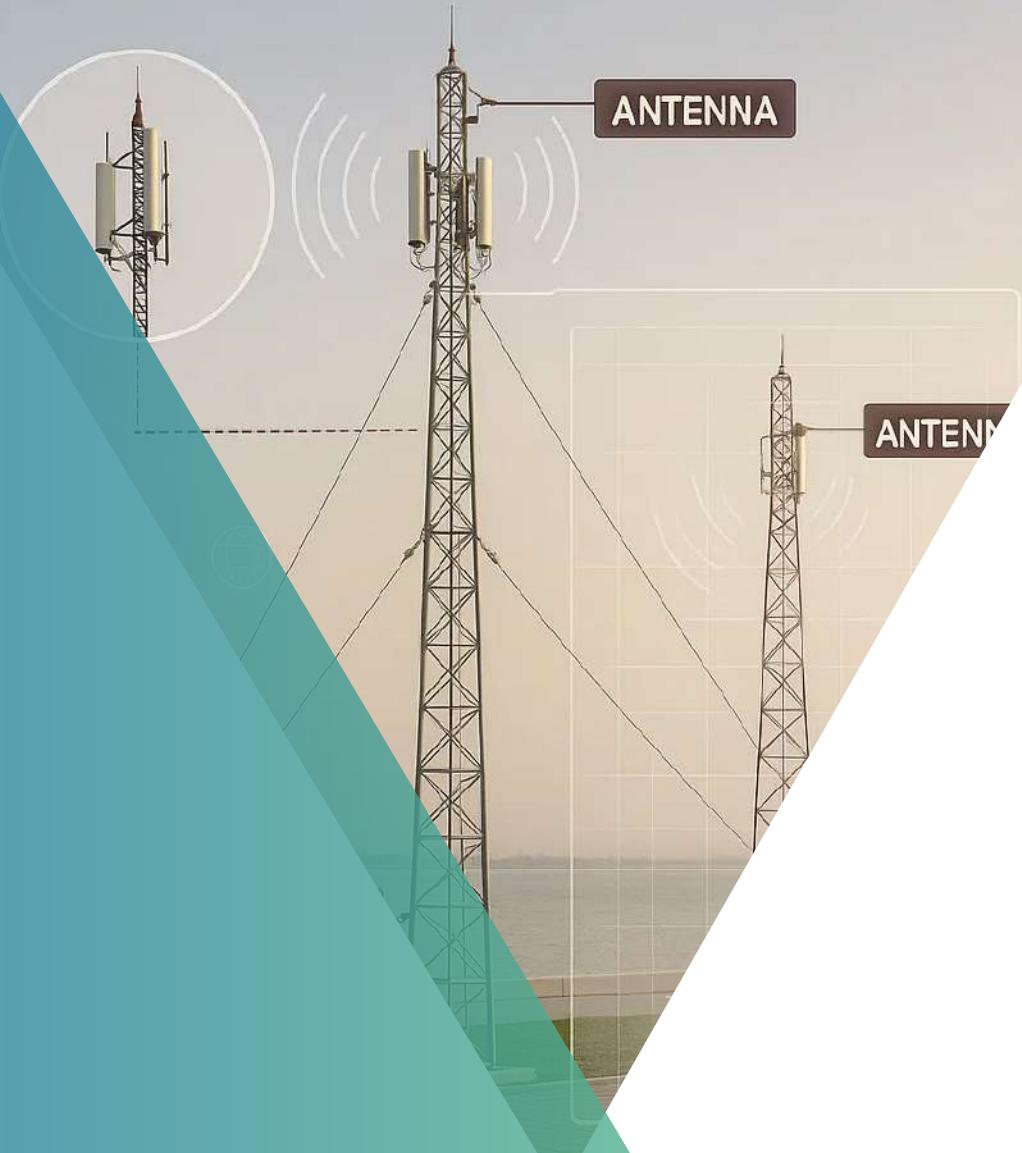
Aluminum Cladding Works Building Facade works

Acp Cladding Works

ACP cladding works involve installing aluminum composite panels on building surfaces to provide a modern, clean finish and protect the structure from weather and corrosion. The panels are lightweight, durable, low-maintenance, and suitable for both interior and exterior applications.

Glass Curtain Wall Works

Glass curtain wall works involve installing lightweight, non-structural glass façade systems on building exteriors to enhance natural lighting and create a modern architectural appearance. The system provides weather protection, thermal performance, and a sleek, contemporary look.



Antenna Tower

Antenna towers are high-strength steel structures designed to support telecommunications, broadcast, and wireless communication equipment at elevated heights for maximum signal coverage and reliability. These towers are engineered to safely mount antennas, microwave dishes, RF equipment, and associated cabling while withstanding high wind loads and environmental conditions.

Antenna towers are widely used in telecommunication networks, mobile and broadband services, radio and TV broadcasting, internet service providers (ISPs), defense, railways, smart city projects, and industrial communication systems. They are designed to meet structural safety standards and ensure uninterrupted communication performance.



Removable Bollards

Removable bollards are security and traffic control devices designed to restrict or allow vehicle access as required. These bollards can be easily installed and removed, making them ideal for locations where temporary or occasional access is needed without permanent obstruction.

Manufactured from high-strength materials such as stainless steel, mild steel, or galvanized steel, removable bollards provide excellent impact resistance, durability, and weather protection. They are commonly used in commercial complexes, pedestrian zones, parking areas, driveways, government buildings, public spaces, warehouses, and event areas.



Laser Cutting Workst

Laser cutting works involve the precision cutting and shaping of metal and non-metal materials using advanced laser technology. This process delivers high accuracy, clean edges, and consistent quality, making it ideal for complex designs, fine detailing, and custom fabrication requirements.

Laser cutting is widely used in industrial manufacturing, metal fabrication, architecture, interior design, signage, automotive components, electrical panels, enclosures, decorative screens, and custom engineering projects. The process ensures minimal material wastage and high repeatability, even for intricate patterns.



Roof Structure

Roof structures are engineered frameworks designed to support roofing materials while providing strength, stability, and protection against environmental loads. These structures are fabricated using high-quality materials such as structural steel, mild steel, or aluminum and are designed to withstand wind, rain, and seismic forces.

Roof structures are widely used in industrial buildings, warehouses, factories, commercial complexes, stadiums, parking shelters, auditoriums, residential projects, and infrastructure developments. They can be customized to suit various architectural designs, spans, and load requirements.

Our Infrastructure

HOW WE WORK

Our Factory

Our Doha location is at the heart of what we do and it remains the key to the quality that we produce and the service we provide. Shaping steel in house' ensures that our manufacturing process is closely controlled and unforeseen issues are dealt with quickly and efficiently by our engineers.

We offer our customers innovative, high quality products and solutions in the area of fabrication. To achieve high quality products, we are use in house high precision machines for Laser cutting, Sheet bending and metal shearing machines. This industrial practice not only saves our production time but brings the high quality in product delivery.



Our Infrastructure

HOW WE WORK

After-fabrication hot dip galvanized coating applied to general steel articles, structural sections, angles, channels, beams, columns, pipes and tubes, fabricated steel assemblies, castings, threaded fasteners, steel reinforcement and other steel components.

articles & its thickness	local coating (minimum)		mean coating (minimum)	
	g/m ²	µm	g/m ²	µm
steel > 6mm	505	70	610	85
steel > 3mm to ≤ 6mm	395	55	505	70
steel ≥ 1.5mm to ≤ 3mm	325	45	395	55
steel < 1.5mm	250	35	325	45
castings ≥ 6mm	505	70	575	80
castings < 6mm	430	60	505	70



Our Infrastructure

QUALITY ASSURANCE

Checking Paint thickness

By using thickness Gauge provides simple, fast and accurate coating thickness measurements on smooth and thin industrial paint and powder coatings.

- Measures cured paint & powder coatings up to 1000 μm (40mils).
- Correct dry film thickness will ensure the high protection against corrosiveness and provide excellent, long lasting paint.



Our Infrastructure

QUALITY ASSURANCE

Third Party Inspection

Our Trusted Third Party Partner independently verifies compliance to the specified requirements during the design, construction, installation and commissioning phase of any project thus avoiding Quality issues during fabrication and site assembly that can hinder compliance with relevant standards and regulations. Also can provide Project Compliance Certification on verification of all stages, from design to commissioning.





Client - Projects

1. Q-CON	2023	Glass Enclosure for CNC machine
2. Coca Cola	2023	Event Kiosks
3. IMS facilities	2023	Façade & Fit out works
4. Al Ajjaj Limited	2024	Steel Fabrication Works
5. Century Group	2024	Fit out works
6. Truth Group	2024	Fit out works
7. WellCare Group	2024	2024 Fit out works
8. Elan Media	2024	Maintenance Support
9. Casa Lujo Interiors	2024	Private Villa Interior Projects
10. Al Abjar Trading	2025	Steel Fabrication
11. J-Seven Trading	2025	General Fabrication
12. Rahman Group	2025	Machine Works
13. Table Four	2025	Joinery Works
14. Waseef	2025	General Services
15. Convert Engineering	2025	Fit out works
16. HSA	2025	Steel Fabrication works





30/11/2025



بطاقة ضريبية - TAX CARD

The General Tax Authority of Qatar certifies that the entity is registered as per the following details:

TIN Number:	5008228025	رقم التعرف الضريبي:
Taxpayer Name:	أميستاد للمقاولات والخدمات AMISTAD CONTRACTING AND SERVICES	اسم المكلف:
Commercial Registration Number:	232057	رقم السجل التجاري القطري:
Address [HEADQUARTER]:	Zone: - Building: - Street: شارع Qatar - ميني: - Qatar -	العنوان (المقر الرئيسي):
Main Activity:	تشييد المباني التعليمية مثل المدارس والجامعات ومراكز التدريب 410023 - Construction of all types of non-residential buildings including schools, hospitals, hotels ... etc	النشاط الرئيسي:
Legal Form:	شركة ذات مسؤولية محدودة Limited Liability Company	الشكل القانوني:
Activity Commencement Date:	30/11/2025	تاريخ بدء النشاط:
Number of Branches:	0	عدد الفروع:
Registered Taxes:	الضرائب المسجلة:	
Income Tax	مسجل - REGISTERED - 30/11/2025	ضريبة الدخل



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115-17301367252082

قيد المنشأة Establishment Card

تاريخ الطباعة : 30-11-2025

AMISTAD CONTRACTING AND SERVICES

2025-11-30	أول إصدار First Issue	تجاري COMMERCIAL	القطاع Sector	2026/11/30	تاريخ الصلاحية Expiry	رقم المنشأة 17-3013-67 Establishment
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الشارع			تاريخ الانتهاء Expiry Date	سجل تجاري Commercial Registration
الوحدة	المبني	المنطقة	2026/11/30	232057
			Expiry Date	Commercial Registration

المفوضين Authorizers

التوقيع Signature	الاسم بالإنجليزي English Name	الاسم بالعربي Arabic Name	الرقم الشخصي QID
	ABOOBAKKAR CHOTTILODY	ابوياكر جوتيلودي	29335608973

المفوضين Authorizers


 ملخص بعثة بيانات السجل التجاري
 Summary of commercial registry info

	تصنيف المنشأة SME Classification	232057	رقم السجل C.R Number
شركة ذات مسؤولية محدودة	الشكل القانوني Legal form	أميستاد للمقاولات والخدمات AMISTAD CONTRACTING AND SERVICES	الاسم التجاري Commercial Name
Limited Liability Company			

 بيانات السجل التجاري
 Commercial Registry Information

حالة السجل C.R Status	جنسية Nationality	عدد الفروع Active	رأس المال Capital	تاريخ الانتهاء Expiry Date	تاريخ الإنشاء Est. Date
نشط Active	قطر QATAR	0	100,000	30/11/2026	30/11/2025

الحالة Status	الجنسية Nationality	النسبة Percentage	رقم السجل C.R Number	رقم الاینات Identification Number	اسم المالك أو الشريك Owner Name or Partners
نشط Active	الهند INDIA	49		29335608973	ابوiker جوتبلاودب ABOOBAKKAR
نشط Active	قطر Qatar	51		28563400922	ابراهيم خليفه عبدالله ابراهيم الحسيني EBRAHEEM KHALEFA A E

الصفة (الصلاحية) Position (Authority)	الجنسية Nationality	رقم الاینات Identification Number	أسماء المدراء Directors Names
مدير(ملايات كاملة ومتطلقة) Manager(Full and Absolute Authority)	الهند INDIA	29335608973	ابوiker جوتبلاودب ABOOBAKKAR

Floor طابق	Apartment No. رقم الوحدة
1	1

Zone المنطقة	Street الشارع	Bldg.no. رقم المبنى
53	790	260

 رخصة تجارية
 Commercial License

معلومات الرخصة					
Company's Name	AMISTAD CONTRACTING AND SERVICES	أميستاد للمقاولات والخدمات	اسم الشركة		
Trade Name			الاسم التجاري		
Site Classification	Commercial	تجاري	تصنيف الموقع	License Number	رقم الرخصة
C.R. Number	232057		رقم السجل	Date Issue	تاريخ الإصدار
				Expiry Date	تاريخ الانتهاء
بيانات المدير المسؤول					
Manager's Name	ABOOBAKKAR	ابوiker جوتبلاودب	اسم المدير		
Identification Number	29335608973	29335608973	الرقم الشخصي		
Contact Number	+97450361960	+97450361960	رقم التواصل		
الأنشطة التجارية					
Activity Name	تركيب الزجاج والمرايا للمباني Installation of glass, mirrors of buildings	433081	رمز النشاط التجاري Activity code	البيع بالجملة لاصناف اخرى من المعادن ومصنوعاتها لاتشمل البيع بالجملة الفردة (للخضروات والانعام) المعدية انظر 4669	رمز النشاط Activity code
Activity Name	تشييد المباني التعليمية مثل المدارس والجامعات وmarkets التدريب Construction of all types of non-residential buildings including schools, hospitals, hotels ... etc	410023	رمز النشاط التجاري Activity code	Manufacture of other metals and their products This class does not include: wholesale of metal scrap, see 4669	466290

صدر هذه الرخصة بموجب القانون رقم 105 لسنة 2015 وتعديلاته، بأحكام القانون بالاتفاقية التي اشترطت العامة والذاتية ومنها صدورها.
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This license was issued in accordance with Law No. 105 of 2015. The licensee must adhere to the provisions of the law, as well as the general and specific conditions, including the necessity to renew it on the specified date and notify the administration immediately of any changes in the above data.

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