



STEEL is Life That
Has Been Shaped

emrsteelconstruction.com

About Us

“ We Offer Steel Construction Solutions ”

With our long years of experiences, creating optimum solutions with our clients and partners, building common values with team work approach and growing together by sharing these values, completing every project with trust and team work, considering our client's satisfaction as a priority, our company's success relies on will continue with the happiness of our partners and employees.



Our Vision

- Creating the best solutions with international quality, standards and sense of responsibility
- Obtaining international experience and trust based position in the sector
- Maintaining our development in different regions.

Our Mission

- With long years of experiences in construction sector
- Offering innovative solutions to our clients and investors
- Building trust based business partnership and ensuring the continuity of full satisfaction of our clients
- Developing significant projects with superior quality, standards and optimum costs
- Differentiate with in the sector

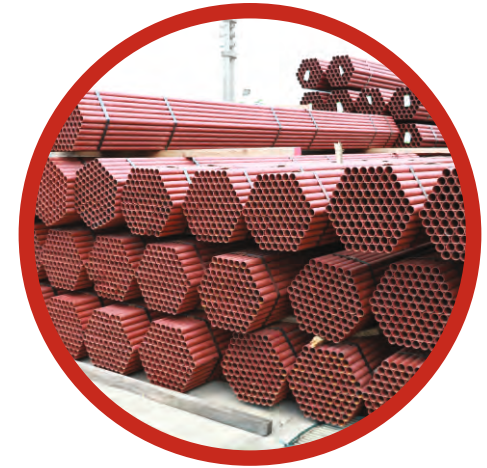
What We Do

- Industrial Plants & Buildings
- Warehouses & Production Plants
- High Rise Buildings
- Sports Facilities
- Hangars & Mini Storages
- Cold Storage Buildings
- Livestock & Agricultural Structures
- Architectural Designs
- Steel Construction Facilities
- Steel Roofs
- Marina
- Marketplaces
- Education Buildings



Our Factory

EMR Steel Construction is located in Duzce City-Turkey on a 10.000 m² land, 5.500 m² closed area, 1.200 tons per month capacity, all kinds of technology is used in modern production facilities.



Fabrication

Fabrication Of Steel Construction

Fabricated structural steel is widely used by many industries for its various benefits. It is considered to be one of the most durable materials in the construction industry. Fabrication of structural steel is the manipulation of steel to form a structural steel design.

In a comprehensive term, the whole process of structural steel fabrication can be divided into three main steps, cutting, bending and assembling. Let us have a look at what structural steel fabrication involves.

Structural steel is one of the most flexible and versatile building materials on earth. Engineers have used structural steel to accomplish feats thought impossible, building massive skyscrapers and expansive bridges that have remained for hundreds of years.



Structural Steel Construction

The structural steel system is used especially in structures that require large openings, transverse, longitudinal or high openings. All kinds of industrial facilities, iron and steel, chemical, automotive, food industry sector buildings, multi-storey buildings, skyscrapers, shopping malls, sports halls, trade centers, fair areas, airports and bridges are among the sectors where structural steel system is preferred. Structural steel system, environment-friendly feature, economic, light, earthquake resistant, quick and easy to install thanks to the system provides the investor constantly.



Industrial Structures

EMR Steel Construction presents the structures that require large openings in large scale, transverse, longitudinal or height in the buildings, industrial and industrial buildings as turn-key. Investors can realize their projects with qualified, experienced and expert teams thanks to EMR Steel Construction.

EMR Steel Construction, which can accomplish big production plant projects especially in iron, steel, oil and gas, chemical, automotive and food industry sector without extra costs and in a very short time, promises not only construction but also turnkey solution.



Commercial Structures

EMR Steel Construction is constructing large-scale, multi-storey buildings, business centers, skyscrapers, shopping malls, sports halls, university educational buildings, fair areas, airports and bridges with the advantages of structural steel system.

EMR Steel Construction, providing turn-key commercial structures thanks to its structural flexibility, which is indispensable in its buildings with its resilience, flexible design possibilities and structural steel system, provides its investors with time and economy by completing their projects in shorter times than alternatives.



Logistic Warehouse And Hangars

EMR Steel Construction offers warehouses, cold storages and hangar solutions in all sizes around the world, from large scale logistics warehouses to hangars used in construction sites. The structural steel system, which can be dismantled and reassembled on demand, can be reused without any casualties, and saves time to its customers by completing record-breaking times with its technology that minimizes the faults in the warehouse and hangars, unique production infrastructure and assembly area.



Steel Structure Sport Facilities

Stadiums, Indoor Sports Halls, Swimming Pools, Sports and Exhibition Halls, Outdoor and Indoor Sports Facilities continue to be built with the advantages of steel construction. EMR Steel Construction, which has carried out many domestic and international projects, brings its investors with its works.

Between the bitter cold of winter and the blazing heat of summer, an indoor sports facility is a very attractive option for providing a venue for sports and other activities year round.



Steel Structure Social Facilities

EMR Steel Construction designs social facility buildings such as schools, hospitals, sports facilities, cultural centers, bazaar places in 3 dimensions with architectural teams according to the customer's wishes.

In addition, with the experienced engineering infrastructure, the optimum cost of the investment on paper is the most ideal project solution. Thus, all project works (static, mechanical, electrical and architecture) are overlapped with each other and work is not prevented by any possible incompatibilities in the construction site.



Projects

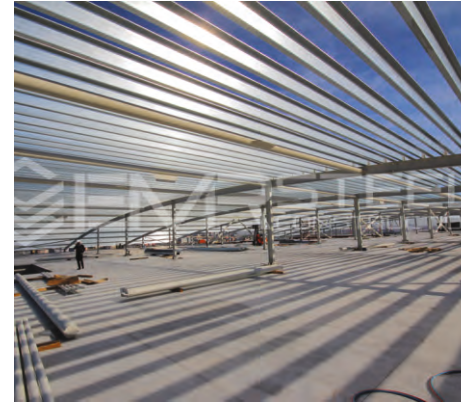
Industrial Steel Buildings



AFRIPLAST INDUSTRIAL ZONE MORITANIA



AFRIPLAST INDUSTRIAL ZONE MORITANIA



INDUSTRIAL FACILITY



MILK INDUSTRIAL FACILITY



MILK INDUSTRIAL FACILITY



STRUCTURAL STEEL MARINE



TEXTILE FACILITY



TEXTILE FACILITY

Commercial Steel Buildings



AUTO GALLERY – SHOWROOM



AUTO GALLERY – SHOWROOM



CARGO WAREHOUSE



COMMERCIAL CENTER

Social Facility Buildings



FOOD INDUSTRY HEADQUARTER



HEADQUARTER BUILDING



TERMINAL BUS STATION



FOOD INDUSTRY HEADQUARTER

Shipping

- With our Road Transport, Railway Transport, Air Transport, Container and Partial Transport services, your products are delivered to the buyer in the fastest and most reliable way.
- EMR Group delivers fast and reliable shipments all over the world.
- As EMR Group, we provide quality and economic transportation services.



Certificates

Our quality and registration certificates.





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