شركة
# مساندة الشرق
EASTERN SUPPORT COMPANY

# 2026 Company Profile

## SERVICES

* Precast concrete products manufacturing
* Infrastructure contracting works
* Asphalt and pavement works (Interlock & Curb stone)
* Landscaping and Irrigation works
* Construction and maintenance of buildings
* General contracting and luxury finishes from scratch to turnkey delivery
* Execution of roads, courtyards, and infrastructure development
* Comprehensive site preparation and provision of modern traffic safety systems and guide signs


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Kingdom of Saudi Arabia, RIYADH,
Al Sulaimaniyah Dist., Prince Mamdouh Ibn Abdulaziz St.


رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

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EASTERN SUPPORT COMPANY

Company Profile




In The Name of God

# حول الشركة

تشرق مساندة الشرق للمقاولات اليوم بحلة جديدة ورؤية متجددة تدشن فصلاً جديداً من الإنجاز والريادة في قطاع البناء والتشييد، مرسية معايير استثنائية تعيد صياغة مفاهيم الجودة والاتقان.
بصفتنا شريكك الاستراتيجي الموثوق، نضع بين أيديكم حلولاً هندسية متكاملة تبدأ من ابتكار وتوريد أرقى المنتجات الخرسانية مسبقة الصنع، وتمتد لتشمل المقاولات العامة والتشطيبات الفاخرة "من الصفر وحتى تسليم المفتاح". كما نتولى تنفيذ الطرق، الساحات، وتطوير البنية التحتية، وصولاً إلى التجهيز الشامل للمواقع وتوفير أحدث أنظمة السلامة المرورية واللوحات الإرشادية. مع "مساندة الشرق"، نختصر لك المسافات لنحول طموحاتك الإنشائية إلى صروح واقعية تبنى على أسس راسخة من الإتقان والثقة.

"**EASTERN SUPPORT COMPANY** launches today in a new guise and with a renewed vision, inaugurating a fresh chapter of achievement and leadership in the construction sector, setting exceptional standards that redefine the concepts of quality and precision. As your trusted strategic partner, we offer you integrated engineering solutions starting with the innovation and supply of the finest precast concrete products, extending to general contracting and luxury finishing 'from scratch to turnkey key-handover.' We also undertake the execution of roads, yards, and infrastructure development, all the way to comprehensive site preparation and the provision of the latest traffic safety systems and directional signage. With Eastern Support Company, we shorten the distances for

## VISION

"To be the first and leading strategic choice in the construction, building, and precast concrete solutions sector across the region, by redefining the concepts of quality and innovation to establish exceptional standards in every project."

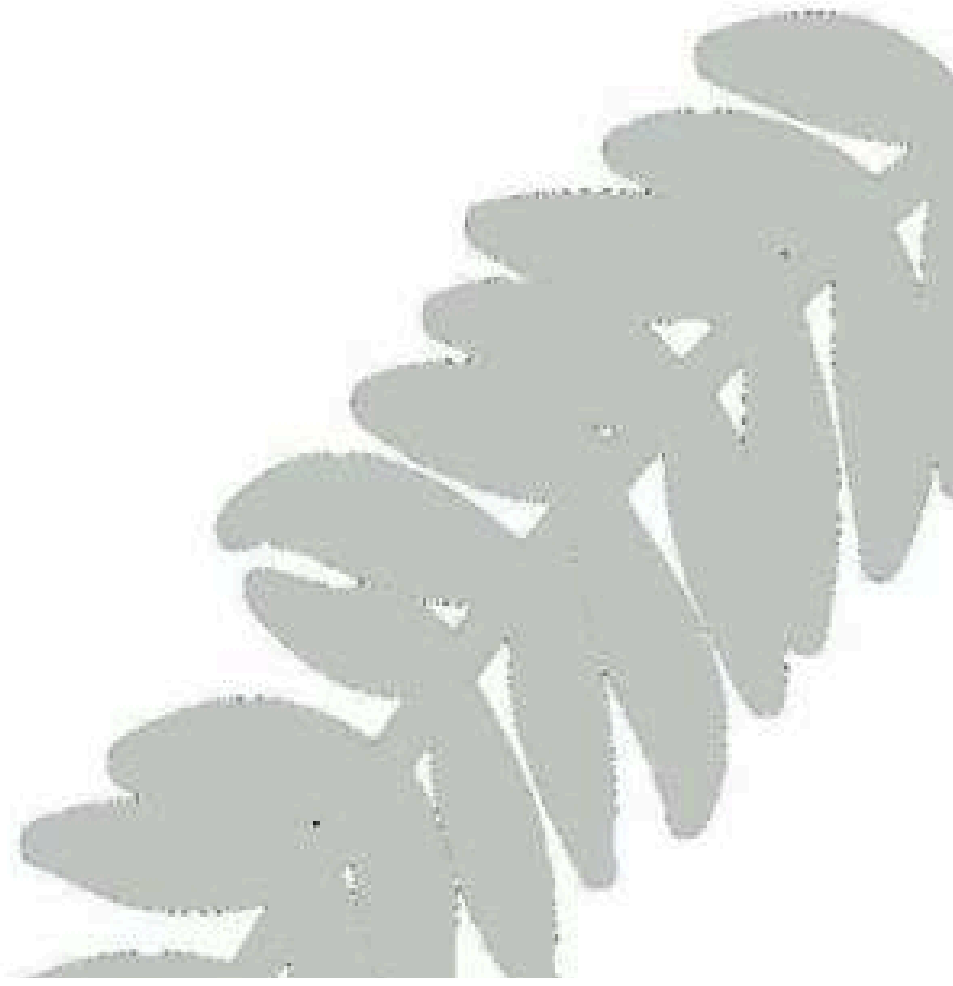
"أن تكون الخيار الاستراتيجي الأول والريادي في قطاع البناء، التشييد، والحلول الخرسانية المسبقة الصنع على مستوى المنطقة، عبر إعادة صياغة مفاهيم الجودة والابتكار لترسيخ معايير استثنائية في كل مشروع"

## MISSION

"تقديم حلول هندسية وإنشائية متكاملة وموثوقة لعملائنا -من الصفر وحتى تسليم المفتاح- تشمل الابتكار والتوريد للخرسانة مسبقة الصنع، المقاولات العامة، التشطيبات الفاخرة، وتطوير البنية التحتية، مع الالتزام بأعلى معايير السلامة والإتقان لتحويل طموحات عملائنا إلى صروح واقعية تُبنى على أسس راسخة من الثقة."

"To provide our clients with comprehensive and reliable engineering and construction solutions - from scratch to turnkey handover - including innovation and supply of precast concrete, general contracting, luxury finishes, and infrastructure development, while committing to the highest standards of safety and excellence to turn our clients' ambitions into realistic edifices built on solid foundations of trust."

# Organizational Chart

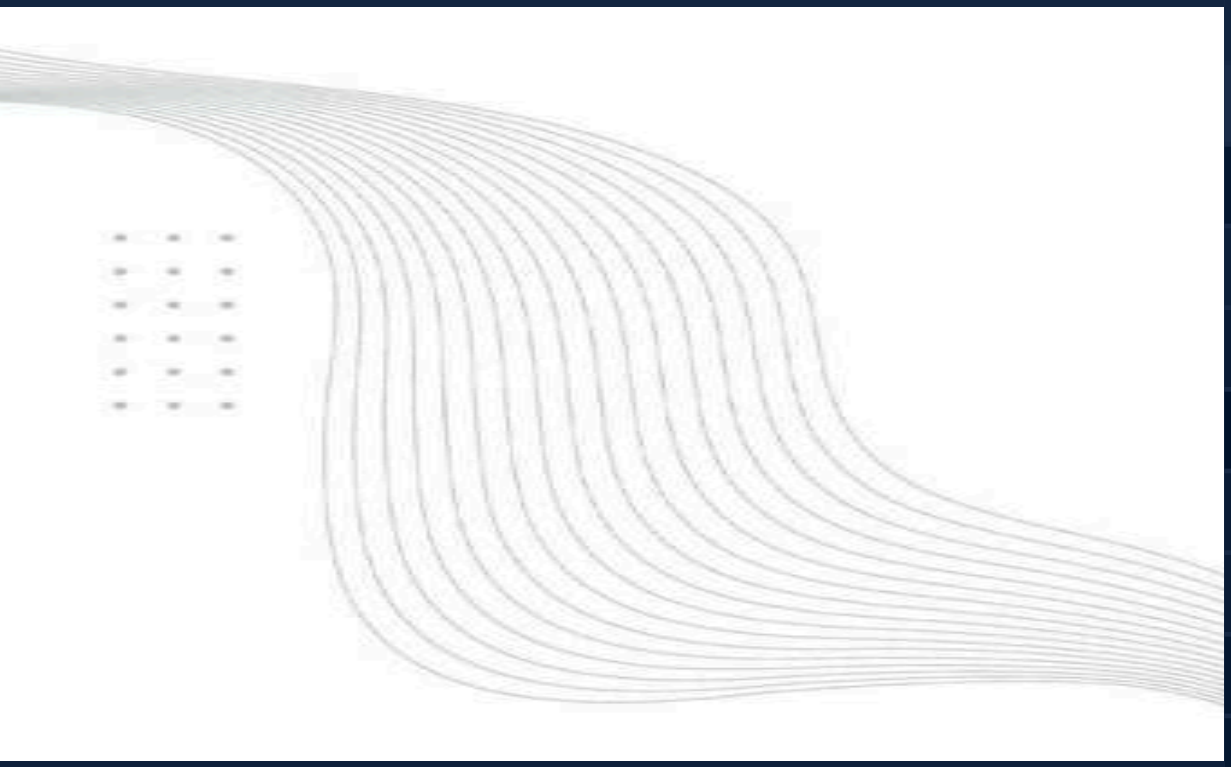




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# Legal
# DOCUMENTS



Company Profile

DOCUMENTS

وزارة التجارة
Ministry of Commerce

# شهادة السجل التجاري

## شركة مساندة الشرق

- الرقم الوطني الموحد: 7054820019
- تاريخ الإصدار: 19/07/2026
- نوع الكيان: شركة ذات مسؤولية محدودة
- صفات الشركة : (شخص واحد)
- حالة السجل: نشط

البيانات الأساسية للسجل التجاري

7054820019

mcgovsa

1900
mc.gov.sa

EASTERN SUPPORT COMPANY

Legal DOCUMENTS

100261177303317

| | | |
|---|---|---|
| TIN | 3149104911 | الرقم المميز |
| Certificate No. | 100261177303317 | رقم الشهادة |
| Certificate date | 19/07/2026 | تاريخ الشهادة |

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

# شهادة تسجيل في ضريبة القيمة المضافة

# VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٦/٠٧/١٩ م

The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 19/07/2026 AD

| | | |
|---|---|---|
| Taxpayer Name | شركة مساندة الشرق | اسم المكلف |
| VAT Registration Number | 314910491100003 | رقم التسجيل الضريبي |
| Effective Registration Date | 2026/08/01 | تاريخ نفاذ التسجيل |
| Taxpayer Address | الرياض،حي السعادة،الرقي،14256 | عنوان المكلف |
| CR / License Contact / ID No | 7054820019 | رقم السجل التجاري / الرخصة / العقد / الهوية |
| Tax Period | ربع سنوي-Quarterly | الفترة الضريبية |
| First Filing due date | 2026/10/31 | تاريخ استحقاق أول إقرار ضريبي |

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة, لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT,Tax and Customs Authority will impose the applicable penalties

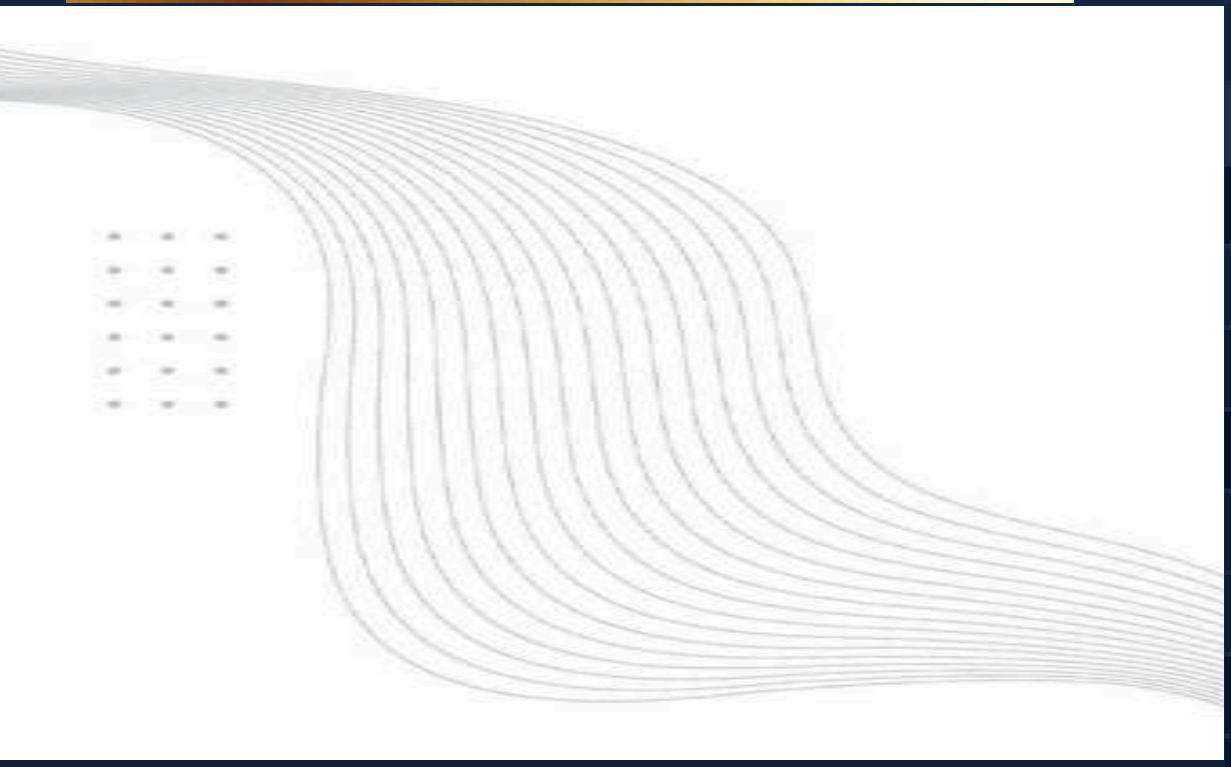
ضريبة القيمة المضافة VAT



هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa

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# Our
# BRODUCTS



Company Profile

BRODUCTS

# Precast Conrete
# FOUNDATIONS



FOUNDATIONS

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*Company Profile*

# Precast Concrete FOUNDATIONS

## Why Choose Precast Concrete Foundations from Eastern Support Contracting Co.?

In the world of modern construction and contracting, time is money, and quality is a foundation that admits no compromise. At **Eastern Support Contracting Company**, we put a comprehensive engineering expertise at your disposal to deliver **Precast Concrete Foundations**, specially designed to meet the highest standard specifications and exceed expectations.

We don't just build ordinary concrete foundations; we lay the solid cornerstone for the success of your projects, both large and small.

## Features That Make Us Your First Choice

- **Unprecedented Execution Speed:** Eliminate the complexities of on-site concrete pouring and long waiting periods for curing. Our ready-made foundations ensure a dramatic acceleration of your project's timeline.
- **Superior Manufacturing Quality:** Our foundations are produced within a controlled factory environment subject to the strictest quality control standards, ensuring zero defects and exceptional load-bearing strength.
- **Absolute Weather Resistance:** Carefully formulated reinforced concrete built to withstand the harshest climatic conditions, lasting for years without degradation or settling.
- **Real Cost Savings:** Reduced material waste, lower on-site labor costs, and fewer wasted days translate to a higher economic return for your project.
- **Flexibility in Design and Sizes:** Whatever your construction or industrial project requirements, we offer a variety of sizes and designs to suit all types of structures.

## Invest with Confidence with Eastern Support Contracting Company

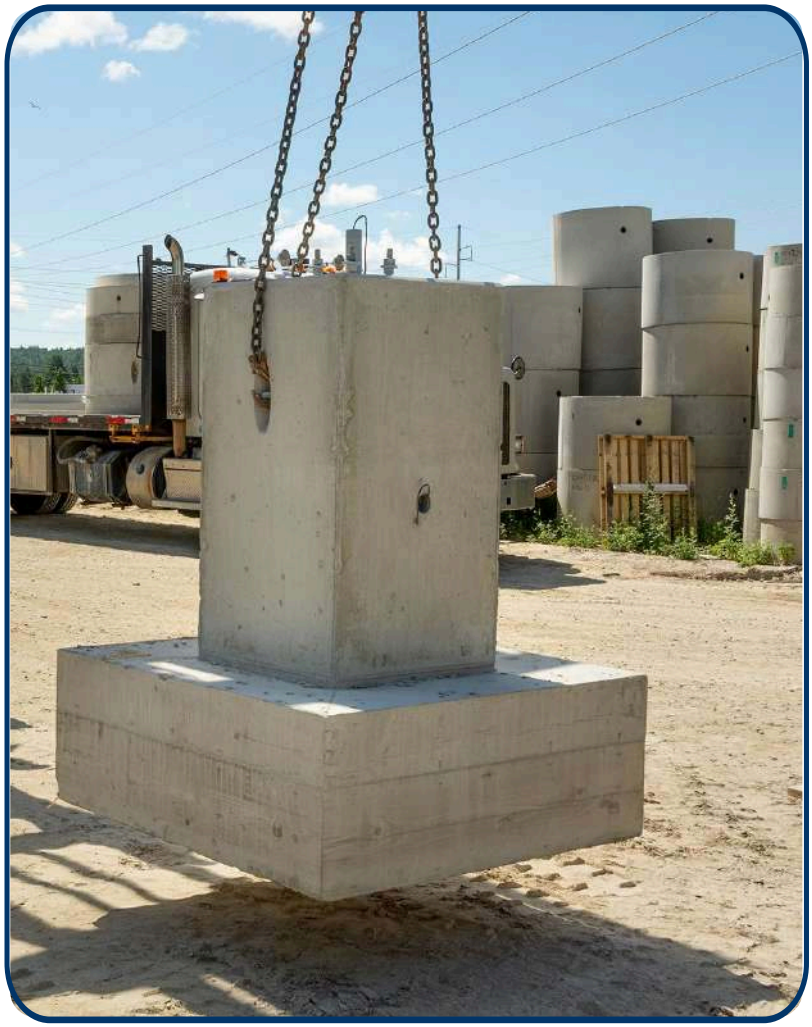
Whether you are building residential complexes, commercial facilities, industrial towers, or infrastructure projects, **Eastern Support Contracting Company** is your trusted partner to turn your vision into a solid, enduring reality.

**"Our foundations are the solid base upon which your ambitions are built... Let us shoulder the weight of your project!"**

**Contact us today** and let our engineering team provide you with the ideal consultation, accompanying you step-by-step toward the success of your next project.

# Precast concrete FOUNDATIONS







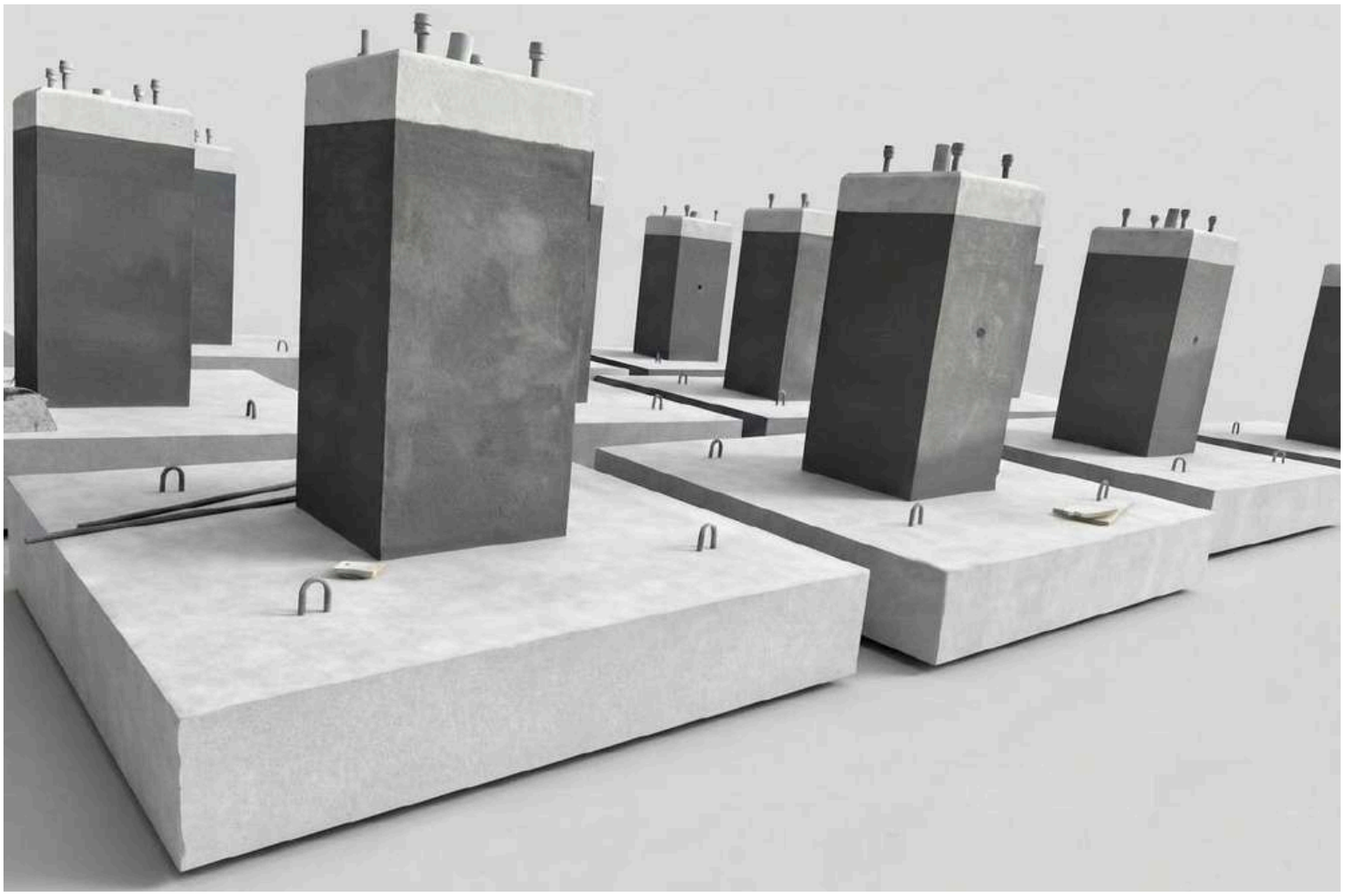


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# Precast concrete FOUNDATIONS



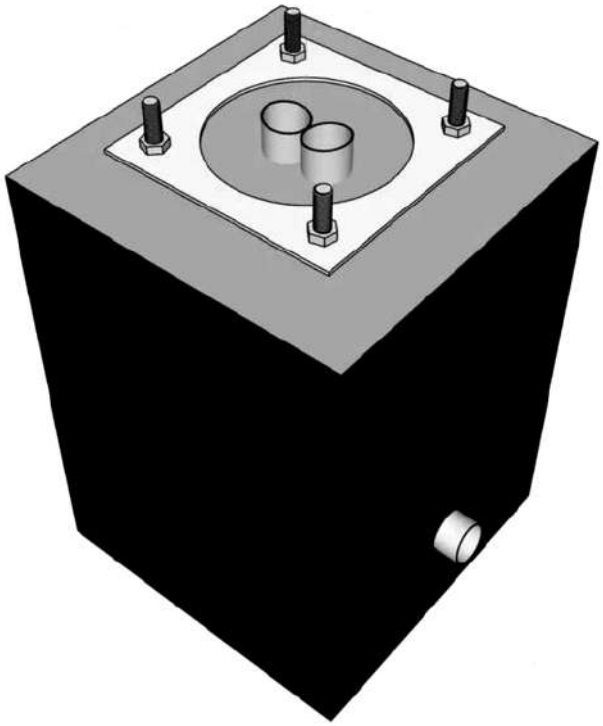






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# Precast concrete FOUNDATIONS







# Precast concrete FOUNDATIONS









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# Precast concrete FOUNDATIONS









Precast Conrete

# SAFETY BARRIERS




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BARRIERS

# Precast Concrete SAFETY BARRIERS

**Eastern Support Company for Contracting** is considered one of the leading and distinguished companies in the contracting and construction industries sector, as the company specializes in the production and supply of high-quality precast concrete elements with precise engineering specifications that meet the needs of major projects, roads, and infrastructure.

## Manufacturing Quality and Technical Standards

The company relies in its production processes on homogeneous and carefully studied concrete mixes to ensure the utmost degrees of rigidity and durability, making its barriers capable of withstanding the harshest environmental and field conditions, as well as the force of traffic and security impacts. The products are manufactured within facilities and factories equipped with the latest technologies to ensure dimensional accuracy and a uniform professional appearance for every concrete piece.

## Precise Components and Impeccable Fastening

The precast concrete barriers from Eastern Support Company are distinguished by their advanced engineering setups:

- **Metal Studs and Nuts:** Fastening studs and nuts are installed with extreme precision on the products to ensure the highest levels of safety and structural stability during field installation.
- **Branding with the Official Identity:** The products bear the official logo of Eastern Support Company, which reflects trust and high reliability in product quality and highlights the company's distinct visual identity at work sites.

## Logistics and Professional Transportation

The company's efficiency is not limited to manufacturing alone; rather, it extends to include an integrated transportation and supply system, as it provides a fleet of trucks and trailers equipped to safely transport heavy concrete barriers using professional methods that ensure products arrive at project sites on time and in perfect condition ready for immediate installation.

Through these integrated standards of manufacturing precision, durability, and professionalism in supply, Eastern Support Company for Contracting proves its worth as a strategic and trusted partner for various construction, urban, and traffic development projects in the region.

# Precast concrete Barriers








الرياض
الرياض الخضراء
GREEN RIYADH


الشركة السعودية للكهرباء


FORMULA·E





# Precast concrete Barriers








# Precast concrete Barriers







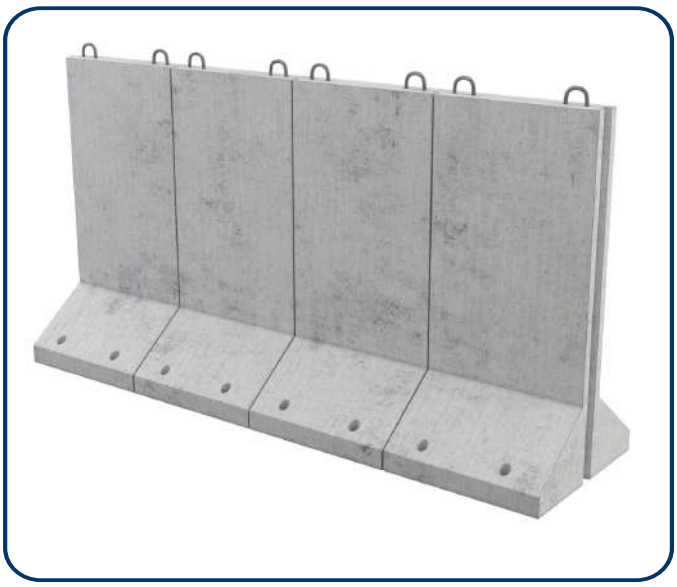



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# Precast concrete Barriers













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# Precast Conrete
# MANHOLES

MANHOLES

*Company Profile*

# Precast Concrete MANHOLES

Precast concrete manholes are among the most vital components in modern infrastructure projects, serving as the lifeline for electrical, telecommunications, drainage, and sewage networks.

At **Al-Musanid Al-Sharq Contracting Company**, we put our deep expertise at your disposal, manufacturing and processing precast concrete manholes in accordance with the highest international quality standards and approved technical specifications.

## What Distinguishes Our Production at "Al-Musanid Al-Sharq"?

1. **Customized Manufacturing:**

   We are committed to manufacturing manholes and inspection chambers in all dimensions, shapes, and sizes required by your project. We also provide the flexibility to execute custom openings and provisions (such as Duct Openings / Core Drilling) with high precision to seamlessly match pipe routes and pathways.

2. **Quality Control and Long Lifespan:**

   Manholes are produced in controlled, dedicated environments to ensure the highest levels of concrete compressive strength and cohesion. In addition, we apply approved water and chemical insulation layers (such as bituminous or epoxy coatings) to protect manholes from moisture, salts, and soil chemicals, ensuring long-term durability.

3. **Speed of Execution and Ease of Installation:**

   Precast manholes help reduce on-site working time compared to cast-in-place methods, accelerating project delivery and minimizing operational costs and delays.

4. **Compliance with Codes and Utility Companies:**

   We ensure our products fully comply with the specifications of government sectors and utility providers (such as electricity, water, and telecommunications companies).

## Applications of Our Products:

Electrical and telecommunications cable inspection chambers and manholes. Stormwater and rainwater drainage lines. Sewage networks and municipal services. Valve and transformer chambers in industrial and residential projects.

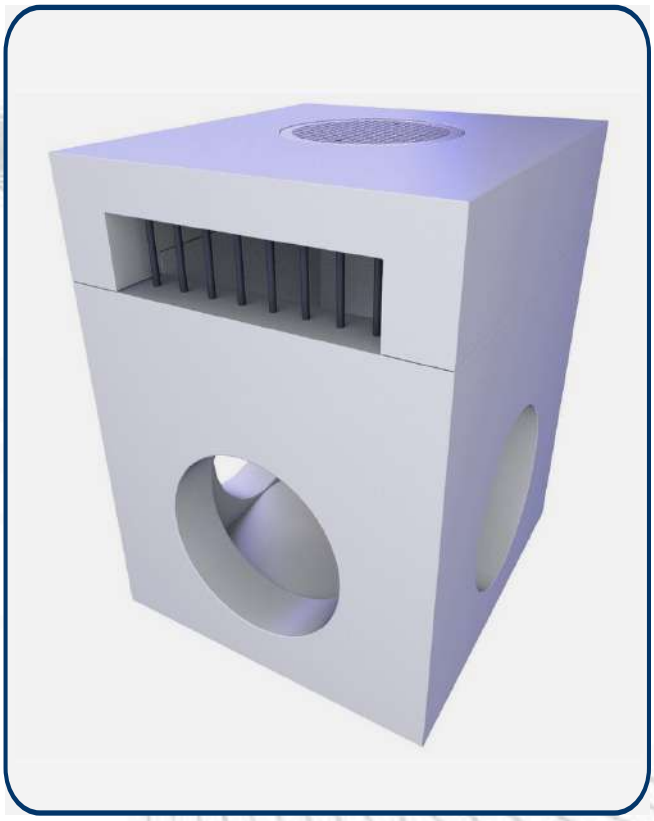
## Al-Musanid Al-Sharq Contracting Company .. Your Trusted Partner for Sustainable Infrastructure

Whatever the complexity or specific technical requirements of your project, our dedicated team is fully prepared to manufacture and supply innovative concrete solutions that meet specifications with the highest quality and in the shortest time.

# Precast concrete Manholes









# Precast concrete Manholes





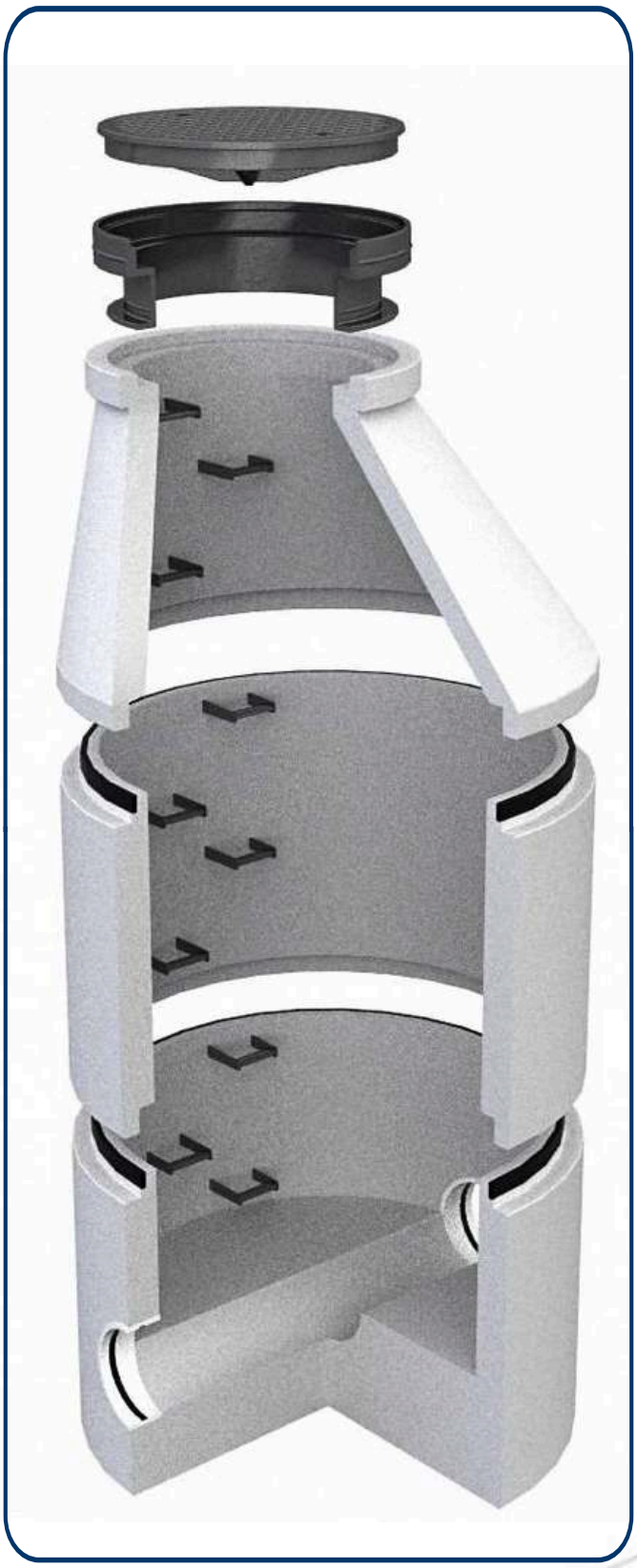






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# Precast concrete Manholes









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# Precast concrete Manholes









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# Precast concrete Manholes







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# Precast Conrete
# BONDARY WALLS



BOUNDARY WALLS

*Company Profile*

# Precast Concrete BOUNDARY WALLS

## Al-Shorouq Support Contracting Company

### Leadership In the Production and Execution of Precast Concrete Walls

Al-Shorouq Support Contracting Company is considered a leading establishment in the contracting and precast concrete industries sector. The company specializes with high professionalism in the production, supply, and installation of **precast concrete walls**, which represent the ideal solution for modern construction due to their superior quality, engineering precision, and record-breaking execution speed compared to traditional methods.

## Advantages of Precast Concrete Walls from Al-Shorouq

The company ensures the delivery of products that match the highest global quality standards and engineering specifications, characterized by the following:

High quality and durability: The walls are manufactured in a precise technological control environment that guarantees concrete homogeneity and exceptional strength against various weather conditions.

Precision in design and dimensions: Execution and shaping of walls and openings with utmost precision according to the project's engineering blueprints.

Super-fast execution: Precast systems contribute to significantly reducing the project schedule due to their readiness for immediate on-site installation.

Economic efficiency: Saving labor costs and prolonged finishing works, while minimizing construction waste to the absolute minimum.

Optimal insulation and protection: The ability to surface-treat with the latest insulation materials (such as black insulation paint and bitumen) to ensure facilities are protected from moisture and groundwater.

## Fields of Application and Use

Al-Shorouq Support Company meets the requirements of major and diverse projects, including:

Residential, commercial, and industrial projects.

Retaining walls, road barriers, and concrete fences.

Manholes and multi-use concrete cubic units for infrastructure.

Infrastructure projects, utility extensions, and tunnels.

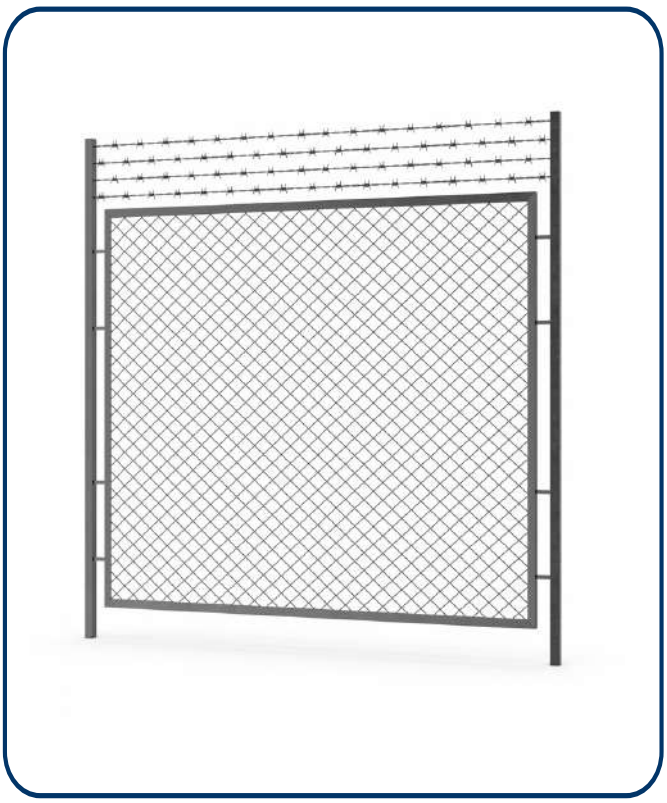
At Al-Shorouq Support Contracting, we always strive to be the trusted partner for our clients by providing integrated construction solutions that guarantee project durability and high quality.

# Precast concrete Manholes

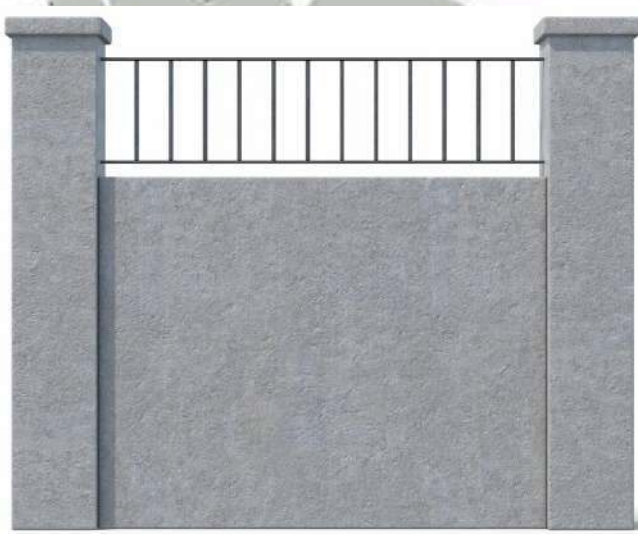




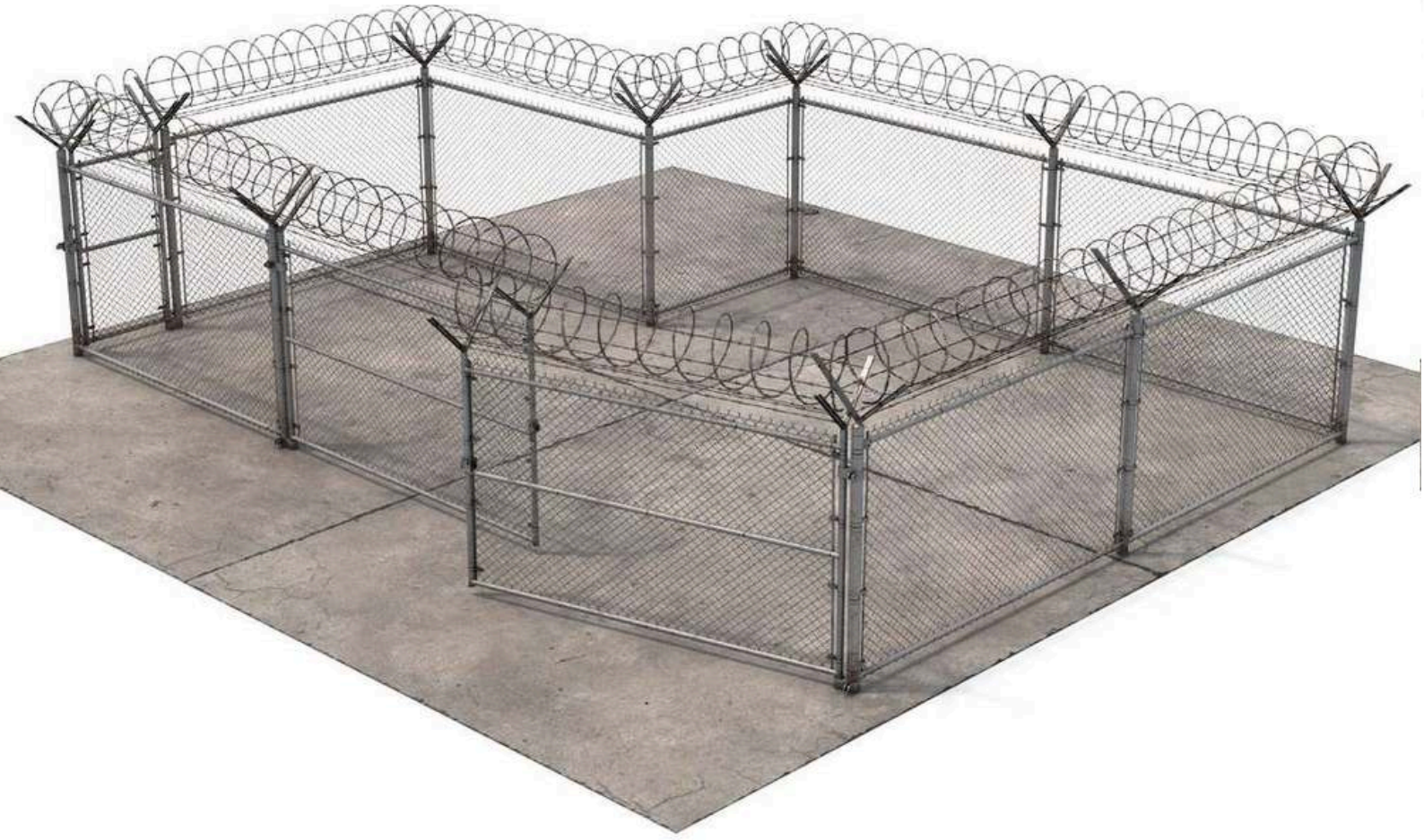




# Precast concrete Manholes







# Precast concrete BOUNDARY WALLS





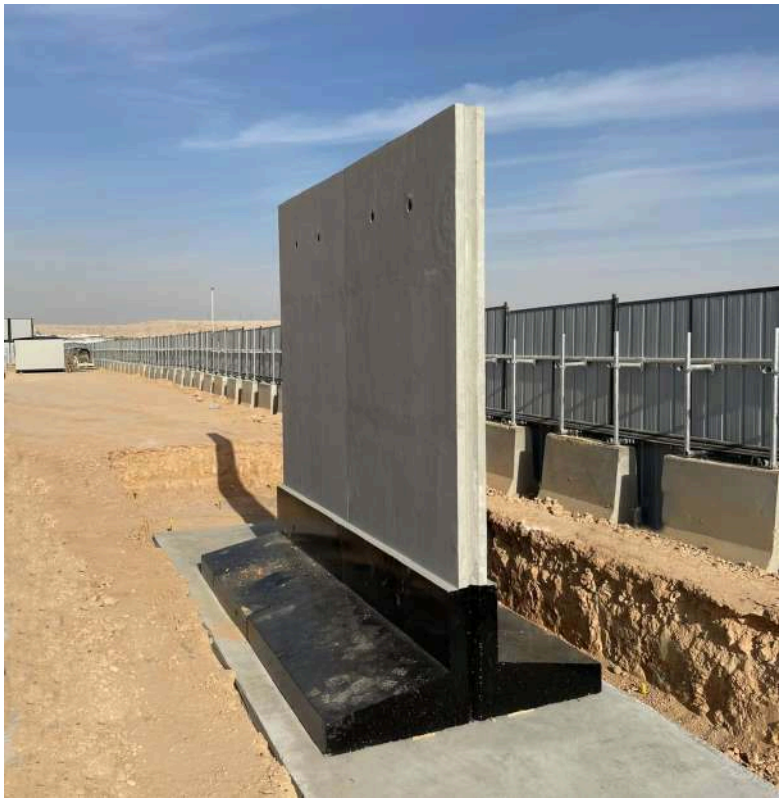


# Precast concrete Manholes











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# Precast Conrete CABLE TUNNELS



TUNNELS

*Company Profile*

# Precast Concrete CABLE TUNNELS

Precast concrete cable tunnels and trenches—implemented and supplied by **Eastern Support Contracting Company**—are considered one of the most vital elements of modern infrastructure in industrial projects, power plants, and roads. They consist of concrete channels or tunnels that are precast and manufactured inside factories under strict quality control conditions, then transported and installed at the project site with high professionalism.

## The Importance of Precast Concrete Cable Tunnels with Eastern Support Contracting

- **Superior Protection:** Provides a strong protective shield for cables (power, communications, and control) against harsh environmental conditions, humidity, temperature fluctuations, and mechanical or vehicular loads.
- **Ease of Maintenance and Expansion:** Facilitates the inspection, maintenance, or replacement of cables, in addition to allowing the future addition of new cables without the need for costly and repeated excavation work.
- **Speed and Ease of Installation:** Due to their prefabrication in accordance with the highest quality standards, their installation on-site is carried out very quickly, which shortens the project timeline and reduces labor costs.
- **Durability and Long Lifespan:** Factory manufacturing precision ensures the use of high-strength concrete, giving the system a long lifespan that extends for decades without deterioration.
- **Standardized Organization:** Prevents clutter and ensures the arrangement of cable pathways while safely separating high-voltage cables from communication and control cables.

## Core Sections and Components of the Cable Trench System

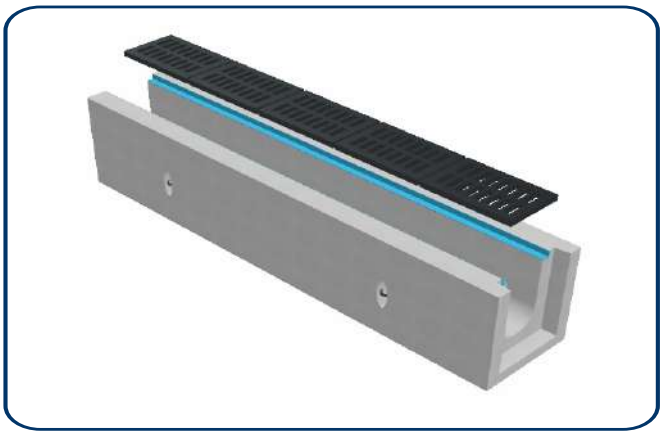
The cable trench system provided by **Eastern Support Contracting Company** consists of several fundamental elements that complement each other from an engineering standpoint:

- **Straight Cable Trench Sections:** Standard-length parts that form the primary and fundamental path for cable routing.
- **Corner & Arc Sections:** Specially designed pieces to change the direction of cable routes (such as 90-degree corners or circular bends) while respecting the allowable cable bending radius.
- **T & Cross Channels:** Pieces shaped like a "T" or a cross (+) used to distribute and connect main cable lines to branch lines in complex stations or sites.
- **Cover Slabs:** Reinforced concrete slabs placed on top of the trenches to seal them securely, designed to withstand various loads (whether in pedestrian areas or zones subject to light vehicle and truck traffic).
- **Cable Brackets & Inserts:** Metal or plastic pieces integrated within the channels to organize cables on top of one another and prevent them from tangling.
- **Drainage Provisions:** Channels equipped with slopes, water outlets, or collection chambers to prevent the accumulation of rainwater or moisture inside the tunnel or trench.

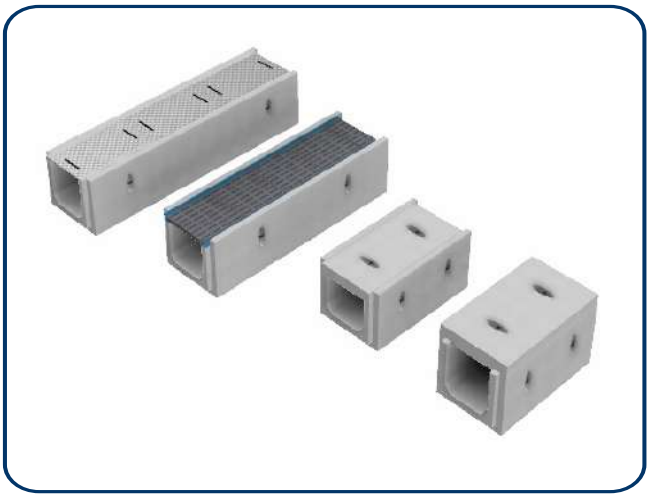
## Main Fields of Application

- **Power Generation and Distribution Substations:** To organize high and low-voltage cables entering and exiting equipment.
- **Cities and Industrial Zones:** To route infrastructure networks, automation, and communications between factories and facilities.
- **Highways, Bridges, and Railway Projects:** To protect lighting cables, traffic signals, and monitoring systems.
- **Major Residential Complexes and Commercial Projects:** To secure centralized and clean pathways for all utility and fiber-optic installations.

# Precast concrete Cable Tunnels













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BENCHES

# Precast Conrete
# BENCHES

*Company Profile*

# Precast Concrete BENCHES

**Timeless Elegance.. and Strength You Can Rely On! | Precast Concrete Benches from "Eastern Support CO. "**

Are you looking for the perfect combination of aesthetic luxury and superior durability for your outdoor projects?

At Eastern Support Company for Contracting, we are redefining public and private spaces through our exceptional production of precast concrete benches. Our products are specially designed to withstand the harshest climatic conditions while adding a modern and elegant touch to gardens, streets, marinas, and parks.

## Features of Concrete Benches

**Superior Durability and Strength:** Concrete is manufactured to high-density specifications that enable it to resist the harshest climatic conditions, such as temperature fluctuations, humidity, and rain, without being affected or damaged.

- **Resistance to Tampering and Vandalism:** Due to their heavy weight and extreme hardness, concrete benches feature high stability that makes them difficult to move or steal, and they are also resistant to shocks and breakage.
- **Extremely Low Maintenance:** Concrete benches do not require frequent maintenance or periodic painting compared to wooden or metal furniture, making them a long-term economical choice.
- **Diversity of Designs:** Modern mold technologies allow concrete to be shaped into distinct geometric and modern forms, with the possibility of integrating it with other materials such as wood, metal, or LED lighting to suit various architectural tastes.

- **Uses of Concrete Benches**

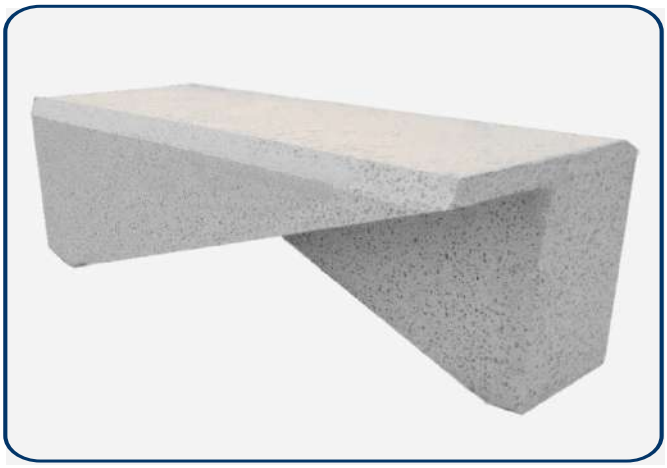
**Public Gardens and Parks:** Used to provide comfortable and durable seating areas for visitors in open green spaces.

- **Tourist Promenades and Corniches:** Considered an ideal choice for coastal and open areas exposed to harsh winds and weather elements.
- **Commercial Squares and Urban Projects:** Placed in front of commercial complexes, companies, and major institutions to impart an upscale organizational and aesthetic character.
- **Surroundings of Government Buildings and Universities:** Used to organize outdoor spaces and provide practical seating that withstands intensive and daily use by the public and students.

# Precast concrete BENCHES











# Precast concrete BENCHES













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# Precast concrete BENCHES















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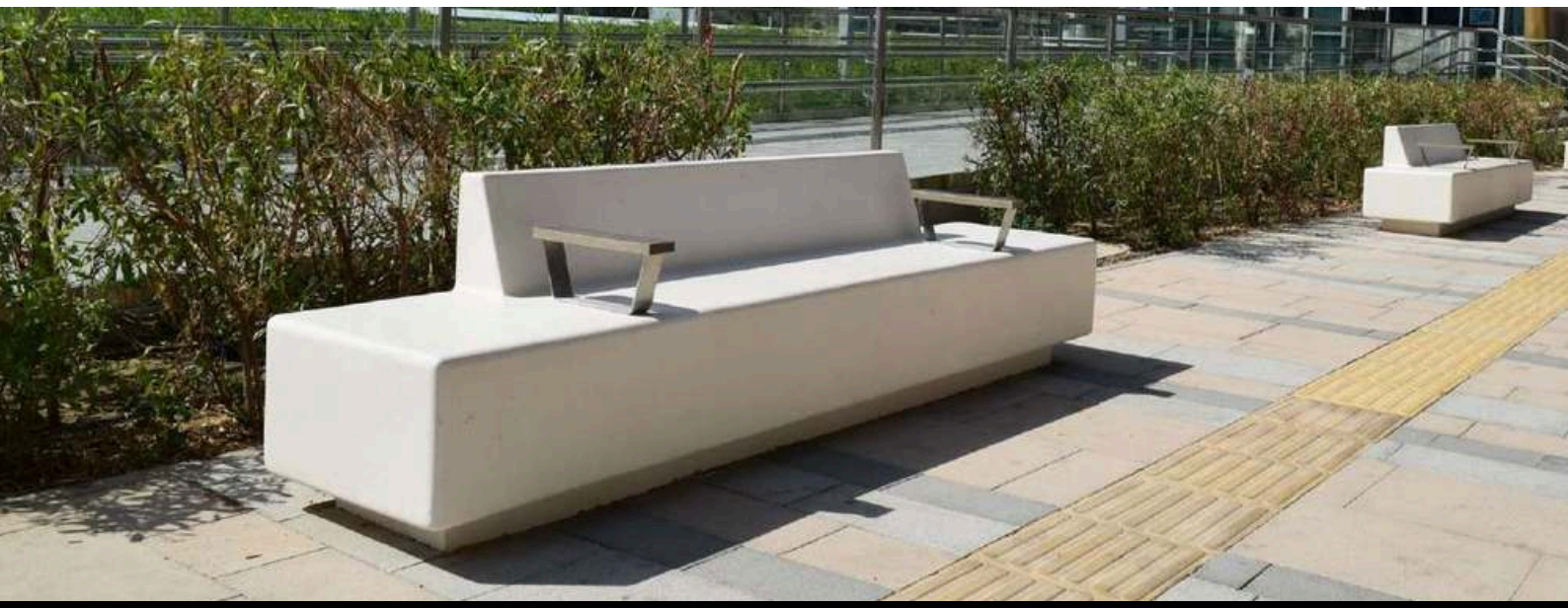
# Precast concrete BENCHES











# Precast concrete BENCHES











# Precast Concrete
# PLANTERS



PLANTERS

EASTERN
SUPPORT
COMPANY

*Company Profile*

# Precast Concrete PLANTERS

**Precast Concrete Flower Planters from "Eastern Support"..**
**Aesthetic Touches Embracing Structural Strength**

Precast concrete flower planters are among the most prominent architectural and aesthetic elements that **Eastern Support Company for Contracting** is keen to deliver with the highest standards of quality and craftsmanship. In the world of landscaping, urban development, and modern urban spaces, these planters play a pivotal role in bringing vitality and green nature to structural environments, contributing to the creation of a comfortable and sophisticated visual environment.

## Manufacturing Precision and Material Durability

The company relies in its production processes on homogeneous and high-density concrete mixes, giving the planters an exceptional ability to withstand the harshest changing climatic conditions, such as high temperatures, high humidity, and rain, without affecting their structure or general appearance. Thanks to precast manufacturing technology inside factories and facilities equipped with the latest engineering technologies, the company ensures absolute precision in dimensions and measurements, and a uniform appearance that highlights high professionalism in every piece.

## Unique Features of Concrete Flower Planters

- **Absolute Stability and Firmness:** Thanks to the studied mass and heavy weight of concrete, the planters feature high stability that prevents random movement or exposure to tampering and vandalism, making them ideal for open public areas.
- **Virtually Maintenance-Free and Economical:** Unlike traditional pots made of plastic or metals that corrode or quickly degrade due to weathering, concrete planters do not require complex maintenance or periodic replacement, providing a sustainable choice in the long run.
- **Design Versatility and Variety:** The company offers a wide and diverse range of collections combining modern geometric lines and classical touches to suit various architectural tastes and meet the aspirations of engineers and exterior landscape designers.

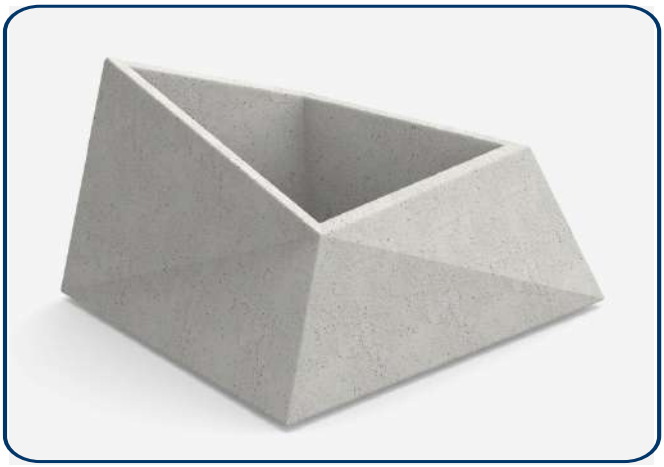
## Wide-Range Applications for Various Projects

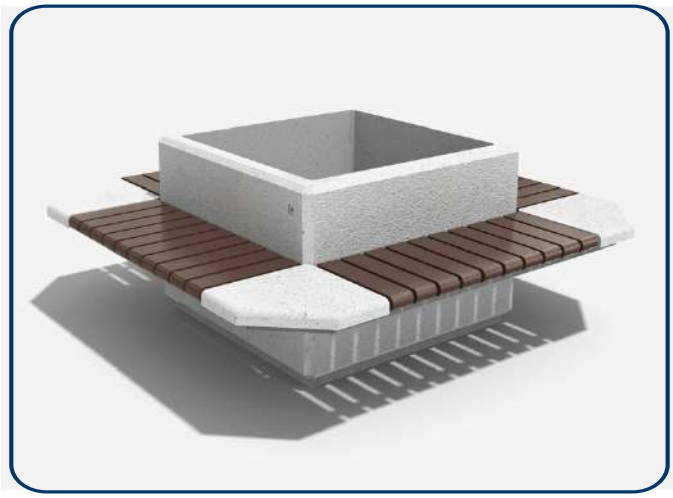
- **Public Gardens and Parks:** To organize green spaces and provide clear aesthetic boundaries for visitors.
- **Commercial Entrances and Facades:** To impart a luxurious and upscale character to the entrances of companies, commercial complexes, and major hotels.
- **Corniches and Urban Streets:** Used to enrich the urban landscape along tourist walkways, sidewalks, and public squares.

By choosing concrete flower planters from Eastern Support Company for Contracting, you combine the beauty of design with enduring durability, transforming your outdoor spaces into an integrated work of art that pulsates with life and architectural elegance.

# Precast concrete PLANTERS



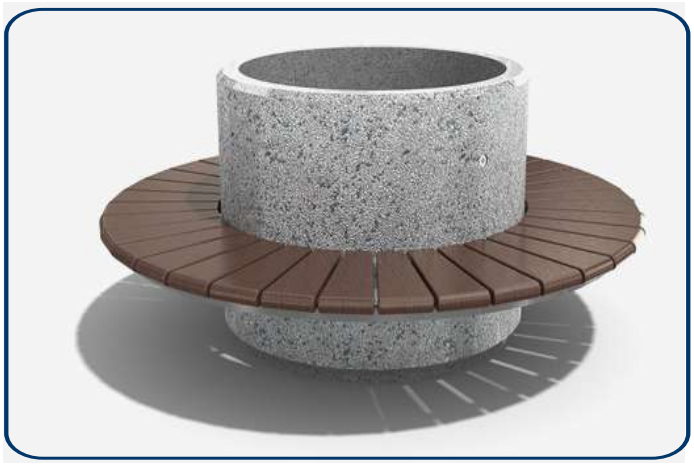


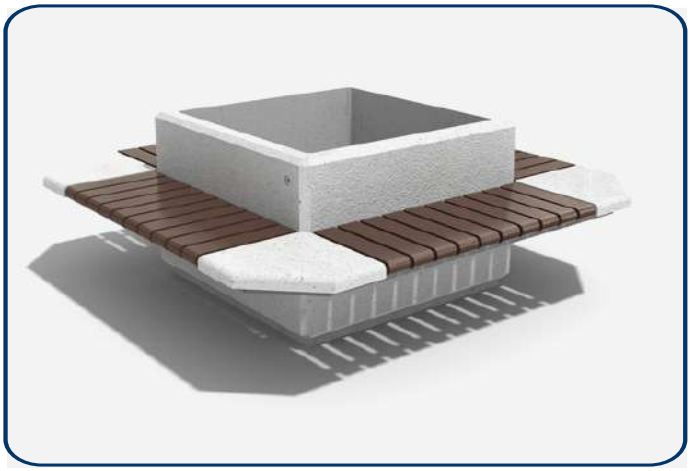






# Precast concrete PLANTERS



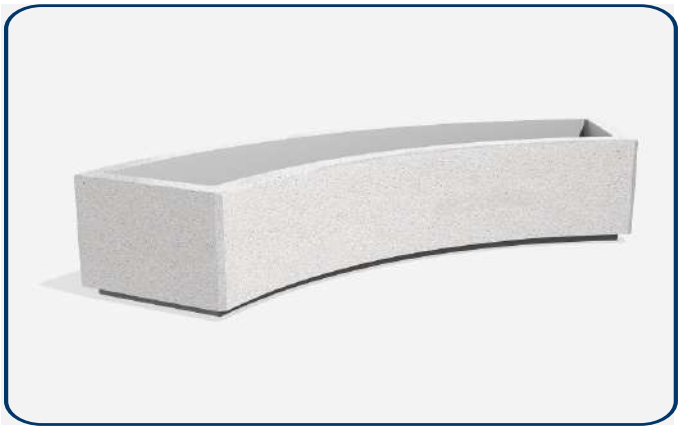




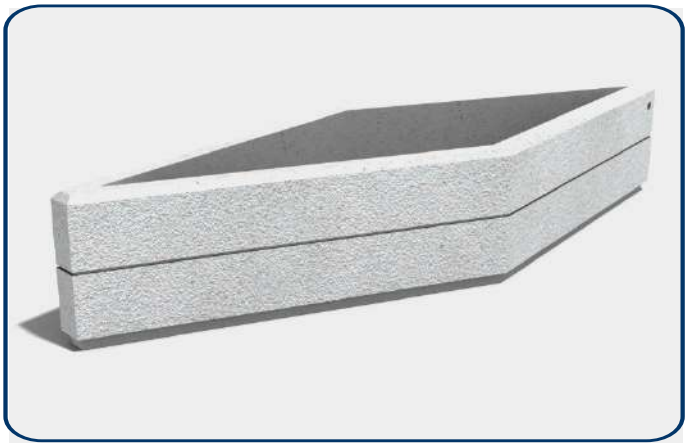




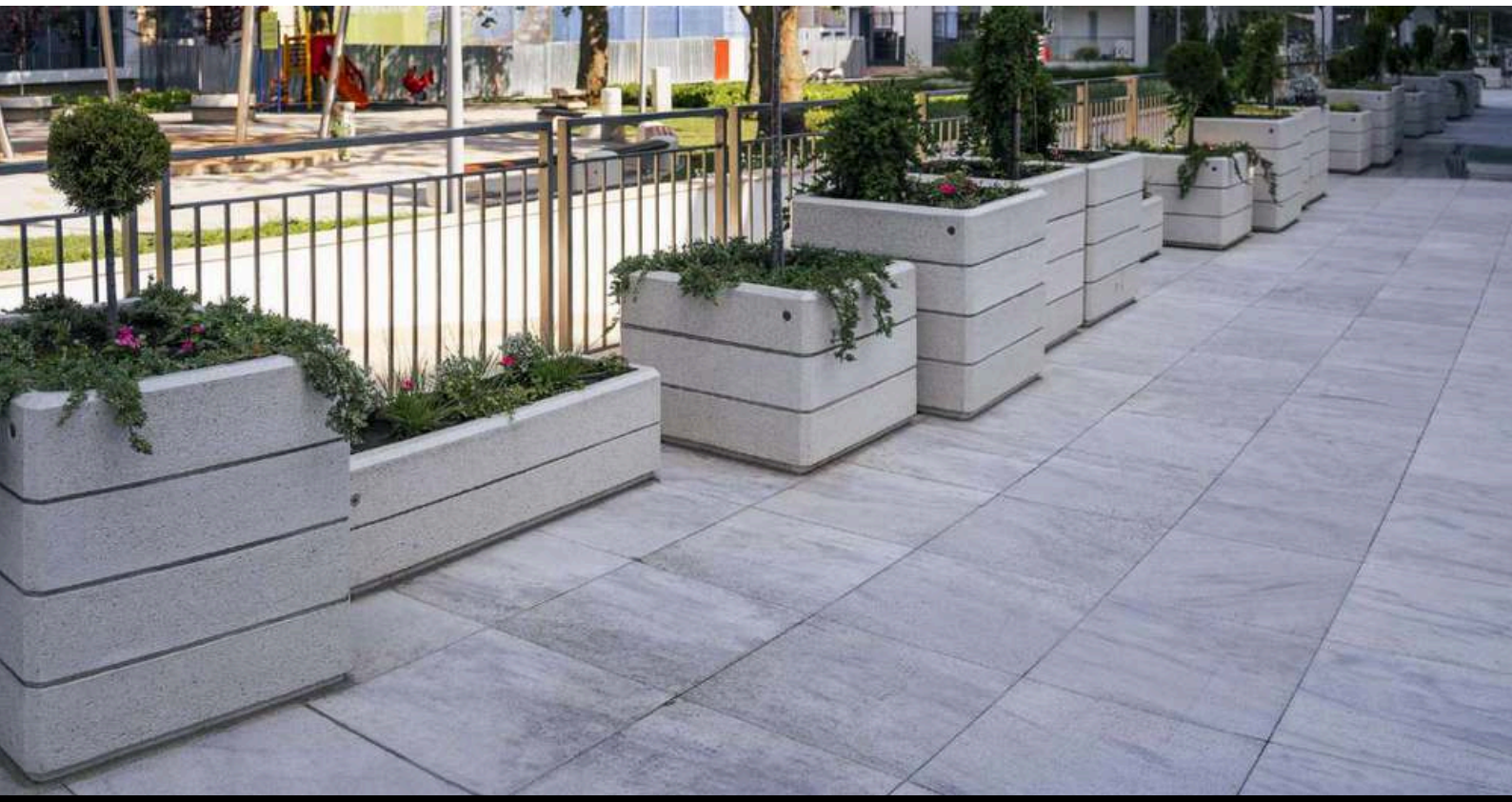
# Precast concrete PLANTERS











# Precast concrete PLANTERS









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# Precast concrete PLANTERS













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EASTERN
SUPPORT
COMPANY

# Precast Conrete
# BOLLARDS



BOLLARDS

*Company Profile*

# Precast Concrete BOLLARDS

Eastern Support Company manufactures precast concrete bollards, specializing in producing structures that combine high structural strength with modern visual appeal for contractors and residential, commercial, and government projects. Here is an overview of the benefits and uses of precast concrete bollards, and how we meet all project requirements:

## First: What Are the Benefits of Concrete Bollards?

1. **Superior Protection and Safety:** They serve as a first line of defense against unwanted traffic intrusions, protecting building facades, critical facilities, and properties from accidental or intentional vehicle impacts.
2. **Pedestrian Traffic Regulation:** Efficiently used to separate pedestrian walkways from vehicle and car traffic lanes, ensuring a safe environment for visitors in public spaces and commercial complexes.
3. **Durability and Weather Resistance:** Made from high-stress, carefully cured concrete, they feature exceptional resistance to harsh climatic conditions (such as high heat, humidity, and rain) without losing efficiency.
4. **Aesthetics and Modern Design:** They add an elegant touch to sidewalks, gardens, and entrances, as they can be shaped and finished in various ways to suit the location's architectural style.
5. **Low Maintenance:** Unlike metal barriers that may rust or require regular painting, concrete bollards boast a long service life and require virtually no maintenance.

## Second: Common Uses of Concrete Bollards

- **Commercial Projects and Malls:** To secure entrances and prevent vehicles from approaching high-traffic pedestrian areas and doors.
- **Sidewalks and Public Walkways:** To organize traffic and protect pedestrians in urban streets and plazas.
- **Government and Security Buildings:** To provide an extra layer of security surrounding sensitive critical facilities.
- **Parks and Gardens:** To define boundaries and prevent cars from entering green spaces and children's play areas.
- **Parking Lots:** To organize parking lines and secure interior walls and columns in multi-story parking structures.

## Third: Excellence in Production at "Eastern Support Company"

At **Eastern Support Company**, we believe every project requires customized solutions that reflect its identity and meet its specific engineering standards:

- **Production According to Required Specifications:** We work according to the strictest engineering standards and technical requirements, ensuring proper load-bearing capacity and well-studied concrete mixing ratios.
- **Customization for All Sizes and Shapes:** We produce bollards in various sizes, diameters, and lengths, alongside diverse designs (cylindrical, pyramidal, spherical, or custom engineering designs) per client request.
- **Multiple Finishing Options:** Providing different surface finishes (smooth concrete, exposed aggregate concrete, or weather-resistant paint treatments in colors that match the site).
- **Quality and Reliability:** All our products undergo strict quality checks to ensure they are defect-free and compliant with standard specifications.

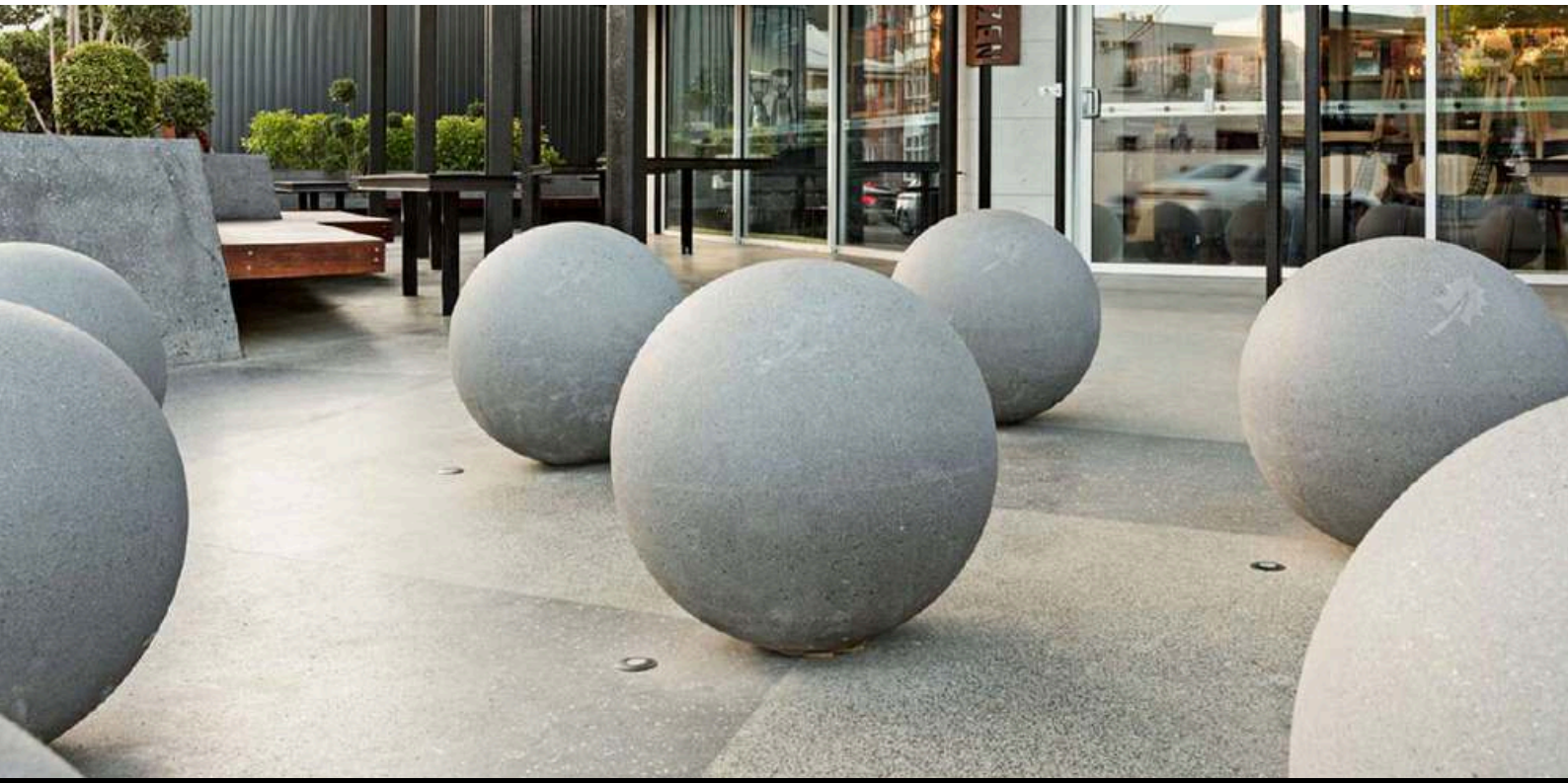
At "Eastern Support Company", we are proud to be your trusted partner in supplying and manufacturing all your precast concrete bollard needs with the highest standards of quality and fast execution.

# Precast concrete BOLLARDS









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# Precast concrete BOLLARDS





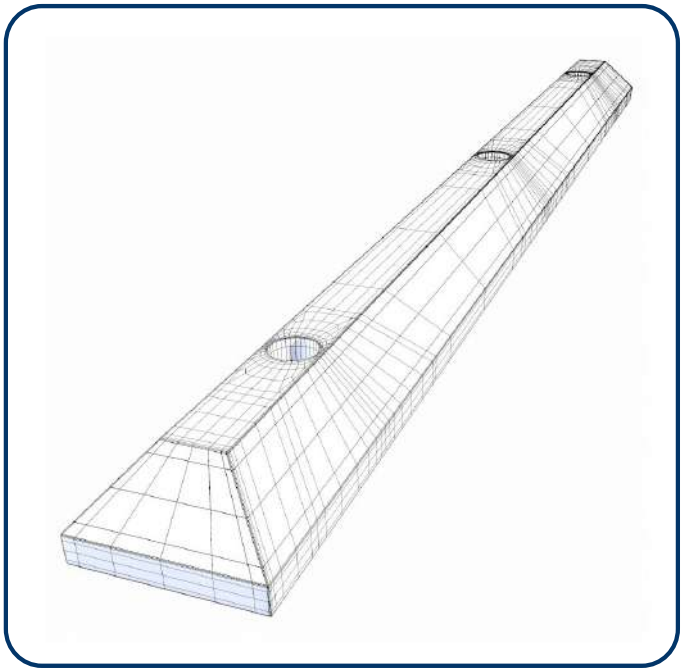






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# Precast concrete Wheel Stoppers







# Precast Conrete
# TRASH BIN



EASTERN
SUPPORT
COMPANY

*Company Profile*

TRASH BIN

# Precast Concrete TRASH BIN

**EASTERN SUPPORT COMPANY** relies on the "prefabrication" methodology in manufacturing waste bins, which is an engineering process that ensures the production of units within a controlled factory environment. This approach allows the company to have complete control over dimensional accuracy and welding quality, which is reflected in the product's lifespan. The company uses high-quality metallic materials, such as stainless steel or treated steel, which undergoes advanced powder coating processes, providing superior protection against corrosion, oxidation, and harsh weather conditions, such as high temperatures and high humidity.

## Design and Functional Standards

The vision of **EASTERN SUPPORT COMPANY** is not limited to the manufacturing aspect alone, but extends to include smart functional design. The company's products are characterized by the following features:

**Ease of Maintenance:** The bins are designed in a way that allows cleaning teams to empty them flexibly and quickly, using locking mechanisms that ensure the prevention of odor spread or waste scattering by the wind.

- **Safety and Stability:** The structural bases of the bins feature high balance, with the ability to secure them firmly to the floors to be resistant to tampering or sudden tipping.
- **Variety of Styles:** The company offers a wide range of designs that suit various locations; there are classic models for public parks, elegant modern models for administrative buildings, and large-capacity models for crowded commercial areas.

## Commitment to Sustainability and Environmental Responsibility

**EASTERN SUPPORT COMPANY** recognizes its role in supporting the environmental sustainability vision, and therefore dedicates a large part of its production capacity to designing "sorting bins." These prefabricated units are divided into colored parts designated with clear symbols to encourage visitors of public areas to separate waste (paper, plastic, metals, and organic waste) at the source. This approach not only facilitates recycling processes, but also contributes directly to raising environmental awareness among members of society.

## Urban Impact and Future Development

The reliance of relevant authorities and real estate developers on **EASTERN SUPPORT COMPANY** products contributes to creating a harmonious and organized visual environment. The company's prefabricated product does not only act as a tool for waste collection, but as an aesthetic element that complements the urban landscape. The company also continues to develop its production lines by integrating modern technologies, such as the possibility of adding smart sensors to monitor fill levels, paving the way towards "smart cities" that manage their resources intelligently and efficiently.

# Precast concrete TRASH BIN















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# Precast concrete TRASH BIN
















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# Precast concrete TRASH BIN





Precast Conrete

# CABLE TILES

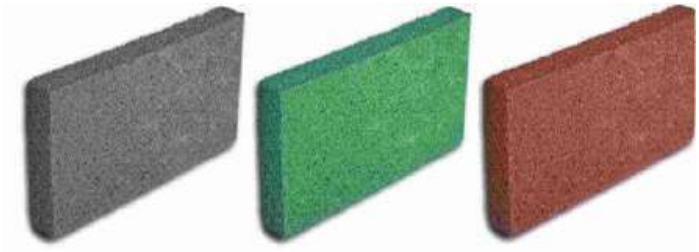


EASTERN SUPPORT COMPANY

*Company Profile*

CABLE TILES

# Precast concrete Cable Tiles



H 05cm x W 20cm x L 40cm

H 08cm x W 20cm x L 40cm







H 55mm x W 25cm x L 50cm








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# Site FENCING




FENCING

EASTERN SUPPORT COMPANY

*Company Profile*

# Site FENCING

1. **Professional Fencing Services:** We understand that the fence is the first impression of a project's professionalism, and it is a vital element for security, safety, and privacy. Our specialized team supplies and installs temporary and high-quality permanent fences that comply with security and safety requirements:

- **Temporary Panel Fencing:** Quick-to-install and ultra-durable solutions, ideal for projects within cities, easy to dismantle and relocate between sites.
- **GI Sheet Hoarding:** Constructing solid fences from high-thickness and high-quality galvanized GI sheets, fixed on strong metal structures to ensure complete site privacy and dust prevention.
- **Chain Link Fencing:** The optimal choice for large spaces and sites requiring visibility and tight security.
- **Gates and Entrances:** Designing and installing main sliding or hinged gates to regulate the movement of machinery and personnel, while providing high-quality security locks.
- **Initial Planning:** Fences are installed according to precise dimensions to preserve internal and external workspace areas and pave temporary roads.

2. Project Signage: We are keen to ensure your project appears in the honorable and professional image it deserves, with full compliance with government regulations and requirements:

- **Giant Identification Boards (Render):** Designing and producing massive boards with superior print quality, weather-resistant, including blueprints, technical details, and logos of the relevant parties.
- **Guidational Boards and Safety Warnings:** Installing necessary boards inside the site (such as: No Entry, Wear Personal Protective Equipment, Emergency Exits) to ensure a safe and organized work environment.

Why EASTERN SUPPORT COMPANY?

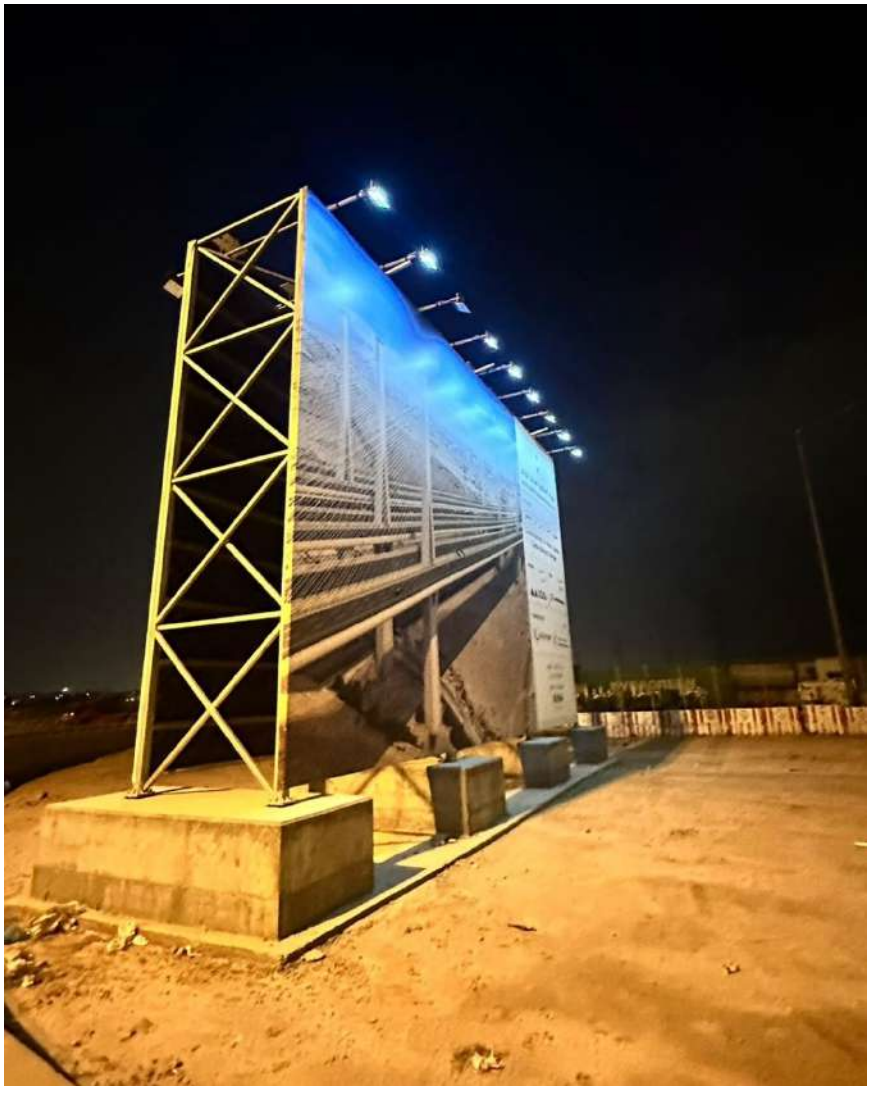
- **Specialization and Professionalism:** A work team with extensive experience in outfitting construction sites in all their details.
- **Quality and Compliance:** Using high-quality materials and ensuring all work complies with approved standards and regulations.
- **Commitment to Time:** We recognize the importance of time at the beginning of the project, so we adhere to a precise schedule to complete the work before main activities commence.
- **Commitment to Safety:** All our teams are trained to strictly adhere to occupational health and safety procedures within the sites.

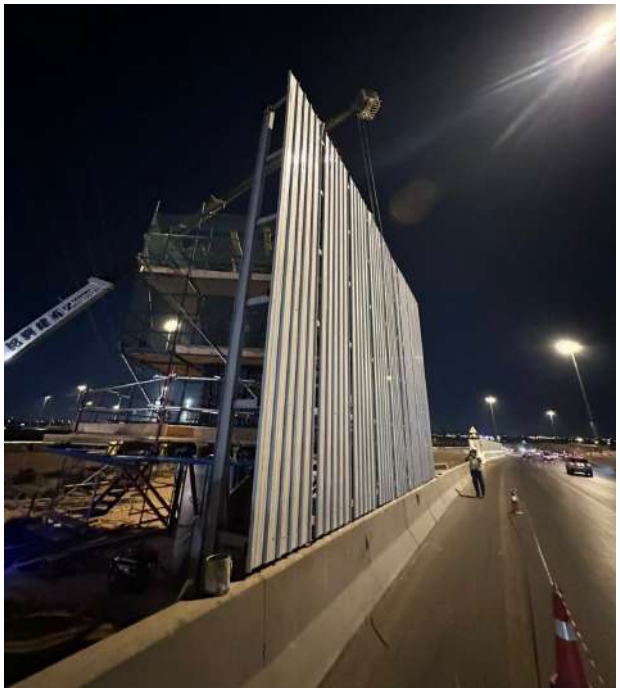
Conclusion: At "**EASTERN SUPPORT COMPANY**" we believe that strong beginnings are what guarantee successful endings. Let us handle the burden of outfitting and securing, so you can focus on building the future.

# Site Fencing









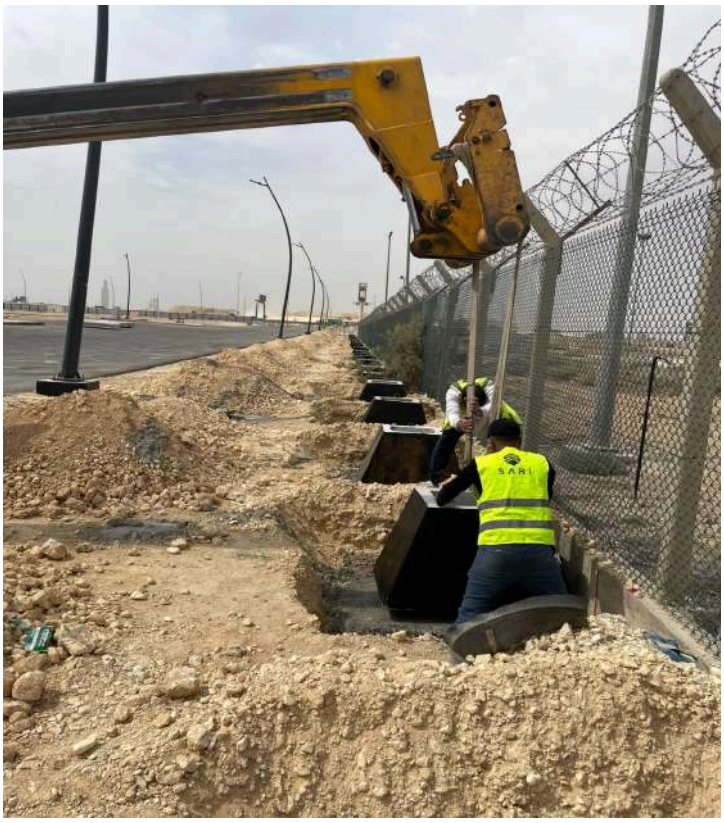
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مستشفى دلّه
Dallah Hospital
العـــــارض



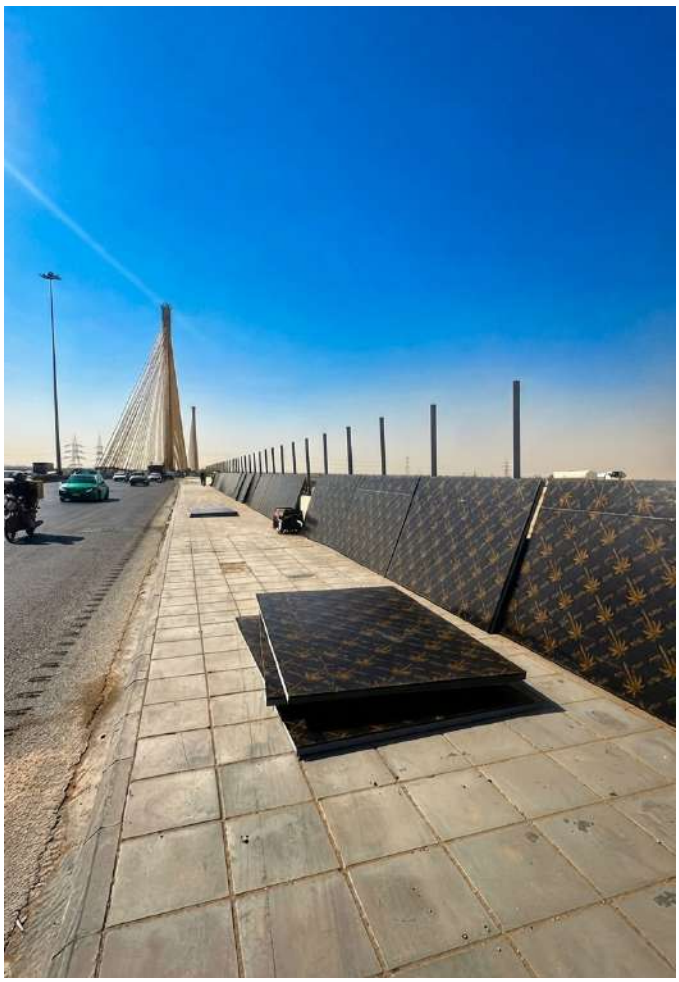


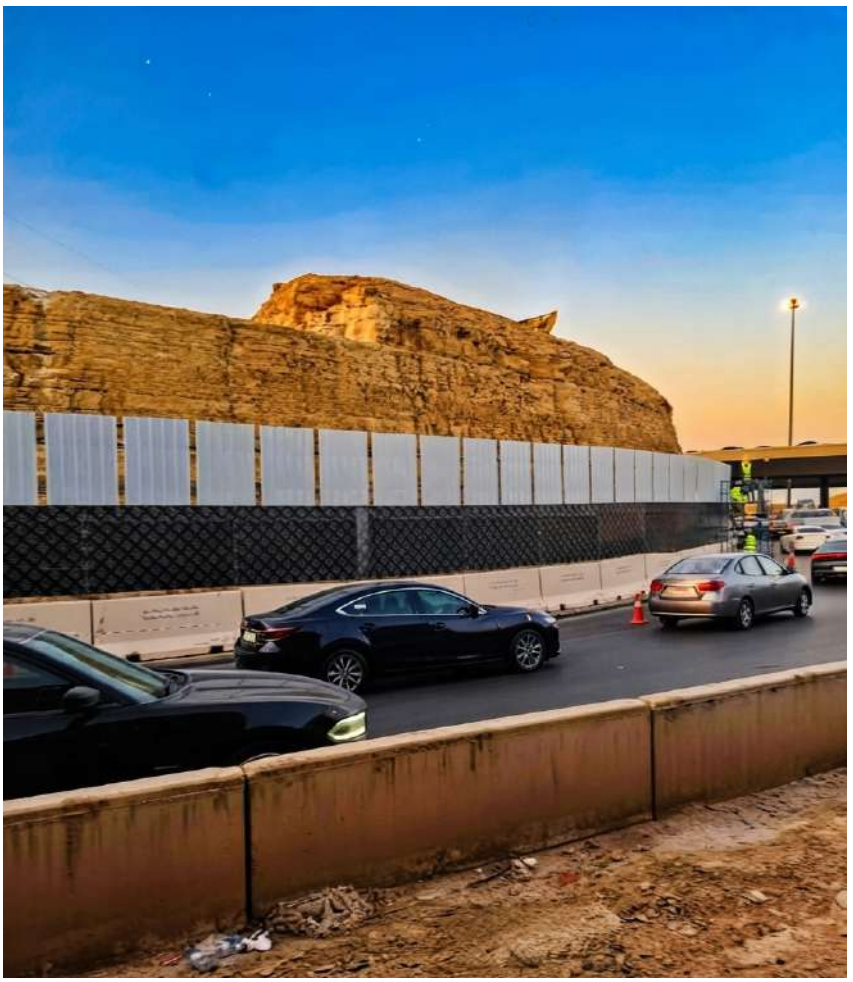

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# Precast concrete FOUNDATIONSIONS







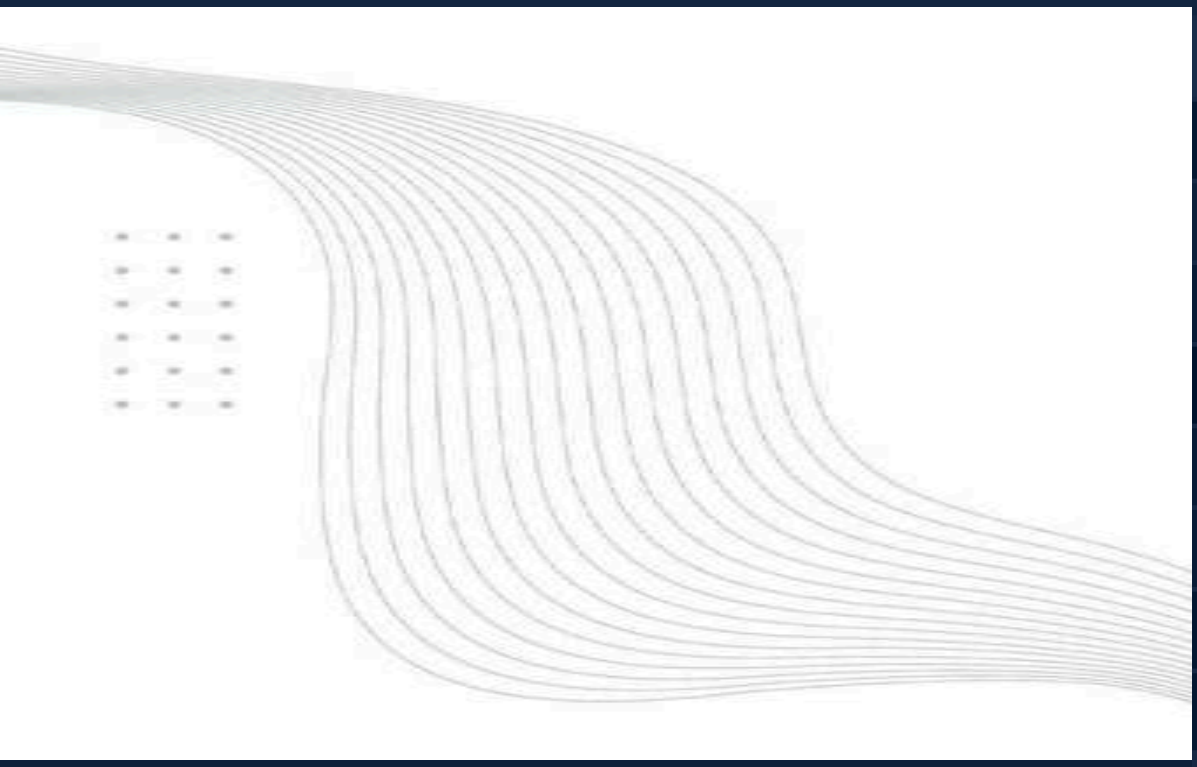


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تطوير طريق الطائف
Development of Taif Road
PARSONS
Cictaş inşaat
مركز الاتصال الموحد
CALL CENTER
19998
@RCRCSA

EASTERN
SUPPORT
COMPANY

# Quality Control
## PROCEDURE



QUALITY

*Company Profile*

## Operational Procedure: QP-8241 Revision:1

### 1. Purpose (Objectives)

1.1 The purpose of this document is to provide a specific system for the quality control in **Al Etihad Ready Mix Concrete Factory**, by which the quality of finished product (ready-mixed concrete) can be maintained to its highest level and to ensure conformance to all requirements of the products under the governing standards for e.g. ASTM, ACI, BS or SASO and other special specifications.

The procedure also describes to identify non-conformances at the earliest possible stage in the process in order to facilitate the required corrective and preventive actions with in least time frame.

### 2. Scope

2.1 This procedure covers all inspection and testing activities of incoming materials, materials storage & handling, inspection of batching plant, production process, maintenance and calibration of equipment, in process inspection, finished products (ready-mixed concrete) and after sales testing.

### 3. Definition

3.1 **Materials**: the components of finished product that contains Portland cement, water, coarse aggregates, fine aggregates and admixtures are considered as materials.

**Inspection**: activities like testing, visual examining, measuring or gauging one or more characteristics of an object and comparing the results with the specified requirements in order to establish whether conformity is achieved for each characteristic or not.

### 4. Responsibility

**1.1** **Technical Manager** is responsible to carry out testing and inspection of materials in accordance with standard test method under the scheduled time. He also provides technical assistance regarding the realization of the product specifications as per standards. He informs immediately to the concern department, when he finds any deficiency in material, plant or in finished product.

**1.2** **Laboratory Technician** is responsible for carrying out the inspection and examining of incoming materials and examining the finished product.

**1.3** **Production Manager**: is responsible for monitoring and checking the in-process production. He is also responsible to maintain the plant working efficiency

**5. Procedure**.

**General**

1.1 What ever the related element that effects the properties of client products are
Inspected regularly under a scheduled program. The frequency of inspection, testing activities or follow-up activities are stated in Inspection **Activities Schedule (Qf-8241)**

**Materials Inspection**

1.2 All purchased materials shall comply with standard specification (ASTM C 94).

1.3 Aggregates (coarse and fine) shall be purchased from the approved source and it should comply with standard specification for concrete aggregates (ASTM C 33)

1.4 The routine control tests shall be carried out to ensure the compliance with standard specification. These activities are stated in **Routine Control Test Schedule. (Qf-8241)**

1.5 All kind of Portland cement used for the production process shall be purchased form an approved supplier. And it shall comply with standard specification. (ASTM C 150)

1.6 The admixture shall comply with standard specification for chemical admixture for concrete (ASTM C 494). A routine test of admixture is carried out on every batch up on its delivery.

1.7 If there is any change in properties of supplied materials, the Technical Manager shall conduct the relevant required testing to evaluate the degree of conformity.

1.8 Tested materials may be rejected either on failure to meet the standard specification or failure on volume requirements.

1.9 Cement may be rejected if it fails to meet any of the requirements/specifications.

1.10 Each incoming material batch shall have proper identification to allow for full traceability. This identification shall include name of supplier, name & type of materials, brand, weight or volume, date of production/expiry for admixture and chemicals, The purchase order shall be attached to the incoming material identification.

1.11 Standard test methods for material specifications and acceptability are determined by the Technical Manager taking into consideration relevant national and international standards. These tests shall be enlisted in Routine Control Test Schedule (Qf-8241) and may include the following definitions, procedures and forms:

| DEFINITION OF TEST | TEST METHOD | ISO FORM |
|---|---|---|
| MATERIAL FINER THAN #200 SIEVE IN CRUSHED SAND | " | Qf-8241-1 |
| MATERIAL FINER THAN #200 SIEVE IN SILICA SAND | " | Qf-8241-2 |
| MATERIAL FINER THAN #200 SIEVE IN 3/4" AGGREGATE | ASTM - C 117 | Qf-8241-3 |
| MATERIAL FINER THAN #200 SIEVE IN 3/8" AGGREGATE | " | Qf-8241-4 |
| SIEVE ANALYSIS OF COARSE AGGREGATE, 3/4" SIZE | ASTM - C 136 | Qf-8241-5 |
| SIEVE ANALYSIS OF COARSE AGGREGATE, 3/8" SIZE | " | Qf-8241-6 |
| SIEVE ANALYSIS OF FINE AGGREGATE, CRUSHED SAND | " | Qf-8241-7 |
| SIEVE ANALYSIS OF FINE AGGREGATE, SILICA SAND | " | Qf-8241-8 |
| STANDARD SPEC. FOR FINE AND COARSE AGGREGATES | ASTM - C 33 | Qf-8241-9 |
| SPECIFIC GRAVITY AND ABSORPTION OF 3/4" AGGREGATE | ASTM - C 127 | Qf-8241-10 |
| SPECIFIC GRAVITY AND ABSORPTION OF 3/8" AGGREGATE | " | Qf-8241-11 |
| SPECIFIC GRAVITY AND ABSORPTION OF CRUSHED SAND | ASTM - C 128 | Qf-8241-12 |
| SPECIFIC GRAVITY AND ABSORPTION OF SILICA SAND | " | Qf-8241-13 |
| CLAY LUMPS AND FRIABLE PARTICLES IN 3/4" AGGREGATE | ASTM - C 142 | Qf-8241-14 |
| CLAY LUMPS AND FRIABLE PARTICLES IN CRUSHED SAND | " | Qf-8241-15 |
| CLAY LUMPS AND FRIABLE PARTICLES IN 3/8" AGGREGATE | " | Qf-8241-16 |
| CLAY LUMPS AND FRIABLE PARTICLES IN SILICA SAND | " | Qf-8241-17 |
| UNIT WEIGHT & VOIDS IN 3/4" AGGREGATE (COMPACTED) | " | Qf-8241-18 |
| UNIT WEIGHT & VOIDS IN 3/8" AGGREGATE (COMPACTED) | " | Qf-8241-19 |
| UNIT WEIGHT CRUSHED SAND (COMPACTED) | " | Qf-8241-20 |
| UNIT WEIGHT SILICA SAND (COMPACTED) | " | Qf-8241-21 |
| UNIT WEIGHT & VOIDS IN 3/4" AGGREGATE (LOOSE) | ASTM C 29 | Qf-8241-22 |
| UNIT WEIGHT & VOIDS IN 3/8" AGGREGATE OOSE) | " | Qf-8241-23 |
| UNIT WEIGHT OF CRUSHED SAND (LOOSE) | " | Qf-8241-24 |
| UNIT WEIGHT OF SILICA SAND (LOOSE) | " | Qf-8241-25 |
| MOISTURE CONTENTS OF 3/4", 3/8", CRUSHED SAND, SILICA SAND | ASTM - C 566 | Qf-8241-26 |
| FRESH CONCRETE SAMPLING | ASTM - C 172 | Qf-8241-27 |
| EVALUATION OF COMPRESSIVE STRENGTH FOR MIX C 30 | ACI 214 | Qf-8241-28 |
| EVALUATION OF COMPRESSIVE STRENGTH FOR MIX C 35 | " | Qf-8241-29 |

| | | |
|---|---|---|
| EVALUATION OF COMPRESSIVE STRENGTH FOR MIX C 40 | " | Qf-8241-30 |
| SAND EQUIVALENT FOR CRUSHED SAND | ASTM - D 2419 | Qf-8241-31 |
| SAND EQUIVALENT FOR SILICA SAND | ASTM - D 2419 | Qf-8241-32 |
| CONCRETE MIX DESIGN FOR MIX C 20 | ACI 211.1 | Qf-8241-33 |
| CONCRETE MIX DESIGN FOR MIX C 30 | ACI 211.1 | Qf-8241-34 |
| CONCRETE MIX DESIGN FOR MIX C 35 | ACI 211.1 | Qf-8241-35 |
| CONCRETE MIX DESIGN FOR MIX C 40 | ACI 211.1 | Qf-8241-36 |
| UNIT WEIGHT, YIELD AND AIR CONTENT FOR FRESH CONCRETE | ASTM C 138 & C 231 | Qf-8241-37 |
| REBOUND HAMMER FOR HARDENED CONCRETE | ASTM - C 805 | Qf-8241-38 |
| COMPRESSIVE STRENGTH TEST STANDARD FOR CUBE SAMPLES | BS-1882 Part 4 | Qf-8241-39 |
| MATERIALS RECONCILIATION MONTHLY | | Qf-8241-40 |
| RAW-MATERIALS RECEIVING STATEMENT DAILY | - | Qf-8241-41 |
| MATERIALS CONSUMPTION STATEMENT DAILY | - | Qf-8241-42 |
| DAILY REPORT FOR LABORATORY | - | Qf-8241-43 |
| SUMMARY OF RESULTS OF RIYADH MUNICIPALITY SAMPLING | - | Qf-8241-44 |
| LOS ANGLES ABRASION FOR 3/4" AGGREGATE | - | |
| LOS ANGLES ABRASION FOR 3/8" AGGREGATE | - | |
| FLAKY & ELONGATED PARTICLES 3/4" AGGREGATE | - | |
| FLAKY & ELONGATED PARTICLES 3/8" AGGREGATE | - | |
| ORGANIC IMPURITIES IN CRUSHED SAND AGGREGATE | - | |
| ORGANIC IMPURITIES IN SILICA SAND AGGREGATE | - | |
| SOUNDNESS OF 3/4" AGGREGATE | ASTM - C 88 | |
| SOUNDNESS OF 3/8" AGGREGATE | " | |
| POTENTIAL REACTIVITY TEST FOR AGGREGATES | - | |
| COMP. STRENGTH FOR MORTAR CUBE FOR OPC (TYPE-V) | ASTM - C 109 | - |
| COMP. STRENGTH FOR MORTAR CUBE FOR OPC (TYPE-I) | " | - |
| CEMENT SETTING TIME (VIC AT TEST) FOR OPC TYPE-I) | " | - |
| TOTAL SOLIDS IN WATER | AASHTO T 26 | - |

## Materials Storage and Handling

1.12 All materials shall be stored in an approved manner.

1.13 Cement shall be stored in dry conditions and shall be well protected from the exposure of rain and water. It should be stored in air-tight vertical silos so that it will be protected from moisture and contamination.

1.14 Each size of aggregate shall be stored in separate covered bins to ensure

that there is no mixing of aggregate, and it shall be clean, and protected from contact of soil. The materials shall be stored and handled in such height, so that the segregation can be avoided.

1.15 Admixture shall be stored in rust proof tanks and it shall place in covered room. Each tank shall be labeled. A gauge should be fitted there to check the volume.

5.16 Water shall be stored in under-ground, leakage-free tank. So that there will be no seepage or contamination with the ground salt, and it should be not directly exposed to the sun-heat.

**Batching & Measuring Inspection**

5.17 The product shall be batched and mixed in accordance with **ASTM C 94.**

5.18 Plant equipment and facilities shall conform to specification of Municipality of Riyadh (Ready-mixed Concrete).

1.19 Scales for weighing concrete ingredients shall be accurate when in use within+/- 0.4 % of their total capacities.

1.20 Standard weights shall be available to permit checking scale accuracy.

1.21 Controls shall be provided to insure that the batch cannot be discharged until the required mixing time has elapsed.

1.22 Any additive shall be charged into the pan-mixer as solutions and shall be measured by means of acceptable device.

**Product Inspection**

1.23 The Technical Manager shall comply with the specification to determine that the quality of product meets the requirement specified by the customer.

1.24 Laboratory technician shall secure the concrete sample at plant laboratory as per ASTM C 172 and shall conduct the following tests:

- Slump Test
- Temperature of Fresh Concrete
- Temperature of Water
- Air Content
- Unit Weight
- Yield
- Mold & Cure Compression Test Specimens
- Test Specimens for Compression at 7 days and at 28 days.

1.25 If the Technical Manager finds any deviation or failure to meet the requirements, corrective action will be made immediately.

1.26 When the finished products are delivered to the client/purchaser, the delivery ticket should be furnished that should be identified with the following information:

- Name of Ready-mixed Batch Plant
- Serial No. of Ticket
- Date
- Truck No.
- Name of Purchaser/Customer
- Project & Location
- Class of Concrete
- Quantity of Concrete in the Truck
- Type & Amount of Cement
- Maximum Size of Aggregate
- Type and Brand of Admixture
- Batching Plant No.
- Usage of Concrete (Name of Structure)
- Driver's name
- Description of Pump
- Required Quantity & Total Received Quantity
- Time of Loading & Time Arriving at Site
- Use of Super plasticizer at site
- Signature of Purchaser representative

**Field/On-site Inspection**

1.27 The Laboratory Technician shall have responsibility of concrete upon arriving at the site. When concrete arrives at the site with slump below that suitable for placing, water may be added only if neither the maximum permissible water-cement ratio nor the maximum slump exceeded. Re-tempering of concrete is strictly controlled by the purchaser's representative.

1.28 Each set of compression test specimens shall be labeled with date, class of concrete and location where the concrete was placed.

1.29 If the specimens are cured at site, Laboratory Manager/Technician shall advice to the purchaser's representative the following instructions:

- Specimens shall be removed from the molds after 24 +/- 8 hrs.
- Cure the specimens in water with the temperature 23.0 +/- 1.7 C

5.30 If the purchaser finds any deviation or failure to meet the requirements,

the Technical Manager and purchaser's representative shall confer to determine what adjustments and action will be made immediately.

**Evaluation and Acceptance of Concrete Strength**

5.31 Test results for standard molded and standard cured test specimens shall be evaluated separately for each class of concrete mix design.

5.32 The strength level of concrete will be considered satisfactory so long as the average of all sets of three consecutive strength results equal or exceed the specified minimum strength.
And no individual strength test result fall below the specified strength by more than 500 psi (3.45 Mpa)
If compressive strength shown by test specimen's fall below the value specified, the purchaser shall have the right to require changes in proportion, water/cement ratio or temperature condition to achieve the required strength.

**Testing of Concrete in place (After Sale)**

5.33 In cases of failure to meet strength requirements the manufacturer and the purchaser representative shall confer to determine what adjustment, if any, can be made in conformity with ASTM C 94.

1.34 Investigation shall be carried out upon failure or inadequate performance of concrete
Such as different types of cracks, change in color, delayed setting or honey-comb.

1.35 In case of unsatisfactory structures, the customer/purchaser should inform to the Sales representative, who in turn reports the incident to the Sales Manager, the Sales Manager co-ordinates with the Technical Manager.

1.36 The Technical Manager conduct testing of structure by using rebound hammer (Schmidt Hammer) in accordance with ASTM C 805.

1.37 The Technical Manager shall prepare a report which shall include the following information regarding testing and conclusion.

- Structure Identification
- Location of test area in structure
- Specified Strength
- Age of Structure
- Average strength data by rebound hammer
- Remarks

1.38 The Technical Manager will send one copy of report to the purchaser or his representative.

5.39 In the event that the concrete tested fails to meet the requirements, purchaser

shall confer to determine whether agreement can be reached as to what adjustment, if. any, shall be made.

**Equipment Inspection and Preventive Maintenance**

1.40 Plant's load cells, scales and gauges shall be inspected or checked routinely.

1.41 Chillers shall be inspected routinely by the maintenance staff.

1.42 Laboratory technician will check the temperature gauges of chiller plant daily as per schedule.

1.43 If he found any change in water temperature, he will inform immediately to maintenance staff.

1.44 Plant's conveyor belts, gear-boxes, cement screws, water pumping motors and admixture pumping motors shall be inspected regularly.

1.45 The interior of the truck-mixer shall be free of accumulations that will interfere with
mixing action. Mixer blades shall be replaced when they have lost 10 % of their original height.

## 6. Related Documents

1.1 Purchasing Procedure (QP-7401)

1.2 Customer-related Process Procedure (QP-7201)

1.3 Production Planning Procedure (QP-7101)

1.4 Transportation and Delivery Procedure (QP-7511)

1.5 The documents listed under 5.11 of this procedure are defined as a quality records for the purpose of section 4.2.4 of ISO 9001:2008.

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# THANK YOU

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EASTERN SUPPORT COMPANY

شركة
# مساندة الشرق
EASTERN SUPPORT COMPANY

*Company Profile*

COMPANY PROFILE & PREQUALIFICATION 2026

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