

INDUSTRIAL CONSTRUCTION



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UAE

BAHRAIN

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ABOUT PFC GROUP

Welcome to PFC Group, your trusted partner in heavy industrial engineering, construction, and asset maintenance solutions. We deliver end-to-end industrial capabilities designed to meet the rigorous demands of modern manufacturing, energy, and process facilities.

Driven by precision, safety, and operational excellence, our multidisciplinary team brings together deep engineering expertise and cutting-edge execution strategies. From the ground-up development of mega-structures to the meticulous coordination of complex machinery, we ensure your industrial assets operate at peak efficiency throughout their entire lifecycle.

At PFC Group, we combine technical mastery with an uncompromising commitment to quality and safety standards. By integrating robust project management with specialized industrial services, we empower our clients to scale their operations, reduce operational friction, and achieve long-term success in a competitive industrial landscape.

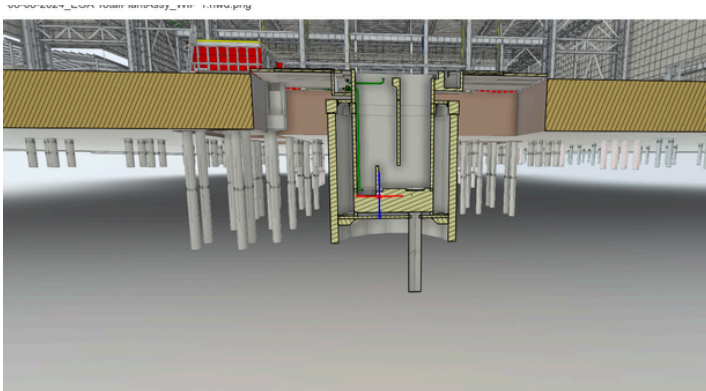
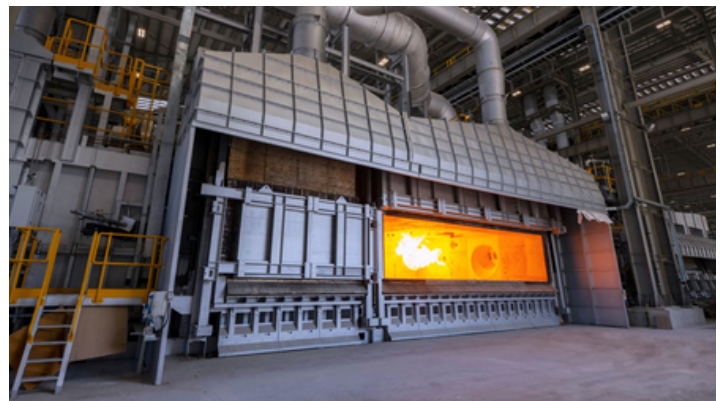


MAJOR FACTORY CONSTRUCTION

1. Aluminium Recycling Plant Facility

PFC is playing a vital role in the ongoing construction phase of the Taweelah Recycling Plan project, overseeing full concrete work from piling to the construction of 18-meter-deep underground pits, as well as complex dewatering and shoring activities. These efforts are critical to the project's success and are being executed with precision.

As construction progresses, PFC is coordinating extensively with other parties to ensure all workstreams run smoothly and efficiently. This close collaboration is crucial to maintaining seamless operations across the site, allowing all involved teams to meet their targets without delays.

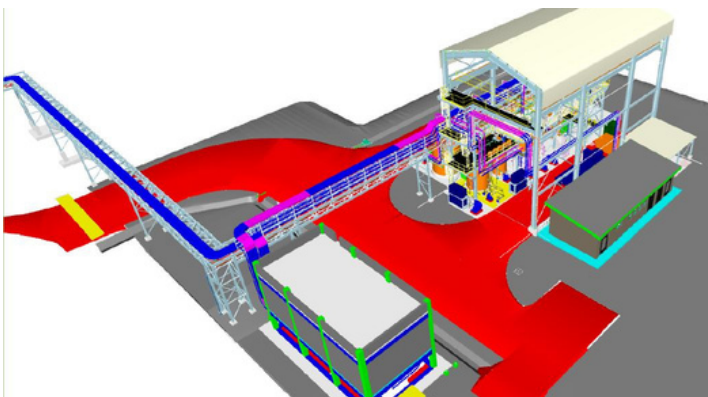


MAJOR FACTORY CONSTRUCTION

2. OBxR Pilot Plant Project

PFC is playing a key role in the ongoing construction of the OBXR Plant, managing key concrete works, including the installation of stone columns, MEP, HVAC, infrastructure works like roads, street lights, storm water drainage, sub-station, finishing works of offices and amenities.

In this construction phase, PFC is heavily involved in coordinating with other contractors and stakeholders, ensuring all workstreams are aligned and progressing smoothly. This ongoing coordination is crucial to avoiding disruptions and maintaining the efficiency of all parties involved. The project is currently ahead of schedule, with PFC's expertise and proactive collaboration contributing to steady progress while maintaining the highest standards of quality and safety across all construction activities.



MAJOR FACTORY CONSTRUCTION

3. Third Ball Mill Project

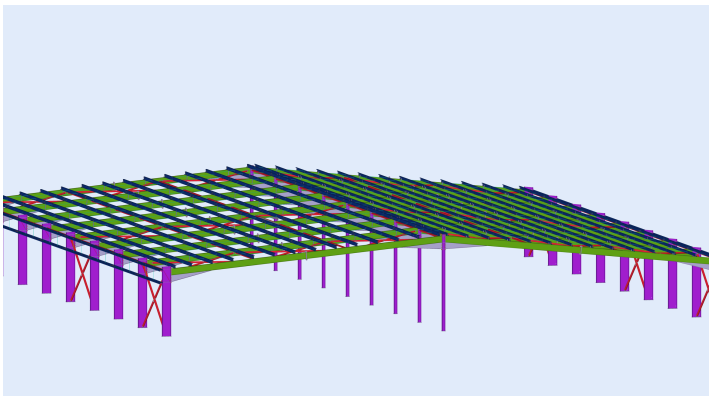
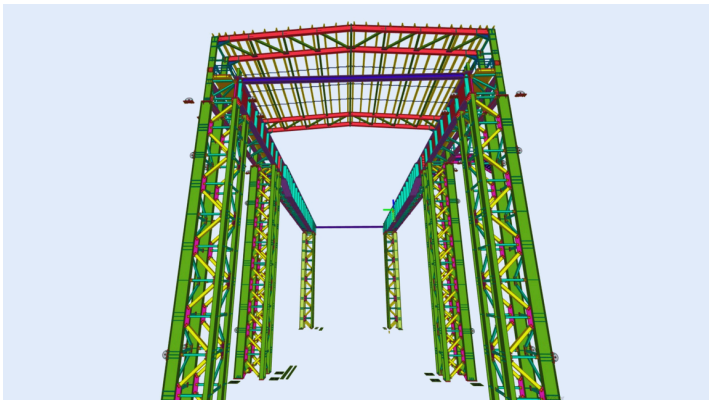
PFC successfully completed the construction of third ball mill project Al Taweelah, emphasizing PFC objective of timely project completion. Designed for efficiency, this state-of-the-art grinder utilizes impact and attrition to effectively reduce particle sizes for a variety of applications.

With this project, PFC reaffirms its commitment to delivering high-quality materials while maintaining the highest standards of safety and efficiency.



STRUCTURAL WORKS

PFC has extensive experience in the design, fabrication, supply, and installation of steel structures, delivering high-quality solutions tailored to various industry needs. With a strong focus on precision and durability, PFC ensures that each project meets the highest standards of safety and efficiency. From concept to completion, the company integrates advanced engineering techniques and expertise to provide reliable and cost-effective steel structure solutions.



REHABILITATION/STRENGTHENING OF CONCRETE STRUCTURE

PFC is undertaking structural strengthening for upgrading a structure to improve performance under existing loads or to increase the strength of structural members to support additional loads. Structural reinforcement needs are required due to deterioration, change of use, or defects caused by design and/or construction errors.

The use of a building or civil engineering structure may change throughout its life, for example, its functionality may change, loads may increase, or building standards may be higher becomes necessary and the structure must be implemented accordingly.



PIPE & DUCTS

PFC engages the design, engineering, supply, install, and on-site solutions with supervision for all kinds of industrial service pipes (Steel, PVC, GRP, FRP, etc.) and ducts (GI, Aluminium, steel).

PFC has the knowledge and expertise to deliver steel, PVC, GRP, FRP, and other industrial service pipes with precision and reliability. With our on-site solutions and supervision, we ensure that every project is completed safely and efficiently.



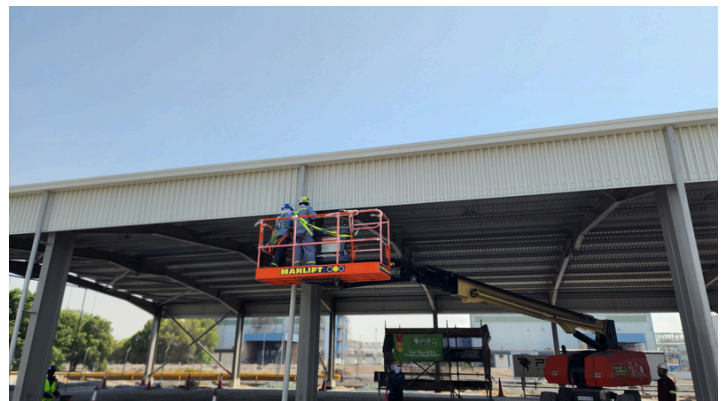
INDUSTRIAL PLANT SHUTDOWN WORKS

PFC delivers comprehensive planned and emergency shutdown services for major industrial plants—including carbon plants, casthouses, and desalination facilities—rapidly mobilizing large-scale certified manpower, specialized supervision, and advanced equipment around the clock. Supporting multidisciplinary activities across mechanical, structural, piping, refractory, and civil works, PFC combines meticulous planning with dedicated engineering, QA/QC, and HSE teams to execute time-critical projects efficiently. Prioritizing rigorous safety and productivity, PFC ensures all high-volume maintenance and repairs are completed within the approved shutdown window for a seamless and safe plant restart.



LONG-TERM MAINTENANCE CONTRACT

PFC delivers comprehensive long-term maintenance and small-project services for industrial, commercial, and infrastructure facilities under dedicated contracts. Through an integrated approach, PFC provides reliable, single-contractor support covering preventive and corrective maintenance, emergency requirements, and minor modifications with minimal operational disruption. Backed by dedicated manpower, tools, and engineering resources, our multidisciplinary teams execute steel structural repair and strengthening, civil construction and maintenance, concrete repair and rehabilitation, waterproofing and leakage rectification, MEP maintenance and modifications, minor construction projects, as well as preventive, corrective, and shutdown maintenance support. Serving as a trusted long-term partner, PFC ensures facility integrity, operational continuity, uncompromising safety, and efficient execution across all routine and project needs.



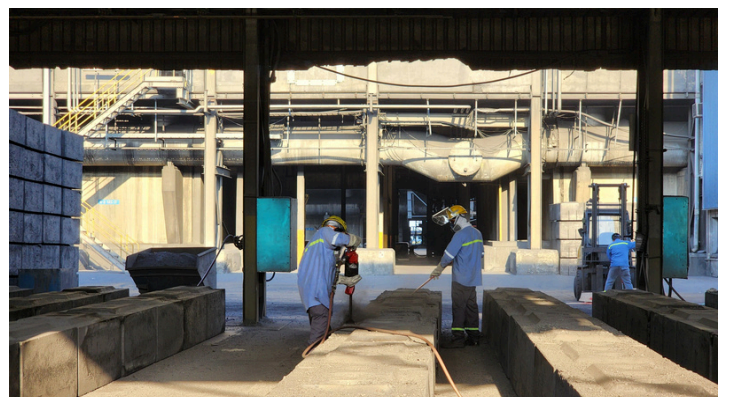
SPECIALIZED MACHINERY INSTALLATION & OEM COORDINATION

PFC provides complete, specialized machinery and industrial equipment installation services, acting as a single-point site execution partner to manage the entire process from site arrival through testing, commissioning, and final handover. Working closely with OEMs, clients, and specialists to ensure strict compliance with manufacturer specifications and project schedules, PFC's capabilities cover equipment receiving, heavy lifting, and precision mechanical alignment, as well as structural steel supports, piping utilities, and electrical and instrumentation interfaces. Backed by dedicated manpower, supervision, and lifting resources, PFC ensures specialized machinery is installed safely and accurately, enabling seamless pre-commissioning, successful start-up, and on-time handover.



INDUSTRIAL PLANT OPERATIONS & PROCESS SUPPORT

PFC provides complete operational support for running industrial plants—such as carbon rodding and paste plants, casthouses, and melting facilities—by deploying highly skilled operators, supervisors, engineers, and logistics teams directly into client operations. Acting as an integrated partner around the clock, PFC handles raw material movement, production process monitoring, internal logistics, equipment inspection, and daily shift coordination. Backed by dedicated engineering, QA/QC, and HSE support, PFC ensures safe operation, production continuity, and equipment reliability while fully maintaining client quality and safety standards.



TURNKEY INDUSTRIAL BUILDING CONSTRUCTION

PFC delivers complete turnkey industrial building solutions, managing entire projects from initial site preparation and civil works through construction, MEP installation, testing, commissioning, and final handover. Offering single-point responsibility for complete facilities, PFC undertakes a wide range of industrial structures—including production buildings, warehouses, workshops, process buildings, utility structures, substations, control rooms, and supporting infrastructure—fully coordinated with specific process equipment and operational requirements.

Our multidisciplinary capabilities cover civil, structural steel, architectural, mechanical, electrical, plumbing, fire protection, HVAC, and utility services. Through integrated engineering, procurement, construction, and commissioning, PFC ensures every facility is delivered safely, on schedule, within budget, and ready for immediate operation in strict accordance with client specifications and applicable standards.



SAFETY FIRST

Millions of Hours, Zero Compromise

Safety is not a target — it is a culture

PFC's Civil Construction Division has achieved millions of man-hours without a single Lost Time Incident (LTI) across active sites in the UAE. This achievement is built on constant vigilance, detailed planning, and total commitment from every individual on site.

Our teams begin each day with safety briefings, risk assessments, and method statement validations. Every engineer, foreman, and worker is certified in internationally recognized HSE programs, ensuring that every operation – from excavation to formwork and lifting – is executed under world-class safety standards.

At PFC, progress never comes at the cost of safety. Our record speaks for itself: millions of safe working hours, countless completed projects, and zero compromise.



QUALITY & GLOBAL COORDINATION

Quality at PFC is engineered, not inspected.

Every stage of construction is governed by our ISO-certified Quality Management System, ensuring compliance with global standards for materials, procedures, and documentation.

PFC works in close coordination with international material manufacturers – including Sika, Mapei, F. Willich, BASF, and Hilti – to guarantee the best possible performance of concrete, reinforcement, waterproofing, and finishing systems.

All site teams are trained and certified directly by these manufacturers, enabling PFC to apply materials exactly as per international specifications and installation guidelines.

From cube testing and slump control to coating adhesion and tensile bond testing, every quality parameter is verified, documented, and traceable. The result is workmanship that not only meets expectations – but sets new benchmarks in civil engineering quality across the region.



OUR PURPOSE AND PROMISE

At PFC Group, our purpose is clear: to deliver comprehensive, high-quality construction solutions that combine innovation, practicality, and long-term value. We operate as a single-source turnkey contractor, uniting civil, structural, restoration, and finishing disciplines under one management system. This integration provides clients with seamless execution, clear accountability, and uniform quality across every trade.

Our promise goes beyond meeting schedules and budgets. We are committed to ensuring every project we build is safe, sustainable, and built to serve for generations. Our approach reflects a balance between engineering precision and human responsibility – creating assets that stand firm, perform efficiently, and represent excellence in every detail. Through trust, transparency, and technical mastery, PFC continues to be the contractor of choice for clients who demand reliability and results.



LICENSES AND ACCREDITATIONS

PFC Group holds full contracting licenses in the UAE, Bahrain, and the United Kingdom, enabling us to perform civil, structural, industrial, and MEP works. We are certified for ISO 9001 (Quality Management), ISO 14001 (Environmental Management), and ISO 45001 (Occupational Health and Safety).

Our compliance systems are regularly audited and continuously improved, ensuring transparency and governance in every project. These accreditations represent our promise to clients – to deliver work that meets the highest global standards of safety, responsibility, and professionalism.

ISO CERTIFICATIONS



LICENSES



OUR RECENT TEAM BUILDING ACTIVITIES



Anniversary Celebrations



Honoring Exceptional Performance —Burj CEO Awards



Internal Football Tournaments



Celebrating the First CCL Championship Title



Recognized by EGA for Completing the Largest Recycling Plant.



Honored with Recognition for EGA Olympics Sponsorship



Building Team Spirit Through Cricket Tournaments



Kicking Off at the Yearly Mapie Middle East Games



Smashing Performances on the Badminton Court

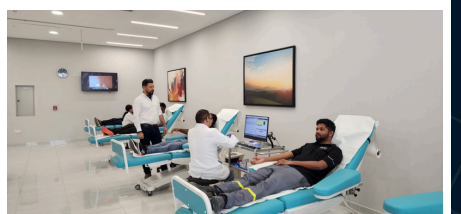
OUR RECENT COMMUNITY SUPPORT ACTIVITIES



Campus Placement Drive at Amity University



Supporting Education Through Action Care



Committed to Saving Lives Through Blood Donation



Supporting Schools with Essential Supplies



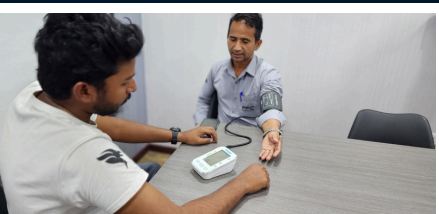
Supporting Communities in Need: Aid to Palestine



Bringing Food and Hope to Underprivileged Villages



Humanitarian Support for Earthquake Survivors



Prioritizing Employee Health with Regular Check-Ups



Providing Flood Relief Aid to Pakistan

OUR RECENT ENVIRONMENTAL ACTIVITIES



Spreading Green Awareness on Environmental Day



Cleanup Campaign to Protect Aquatic Life



Tree Plantation Drive Celebrates UAE National Day



Enhancing Worksite Hygiene Through Cleanup Efforts



Greening Initiatives in Collaboration with Tata Group



Building Green Partnerships with EGA



Celebrating 10,000 Trees Planted in UAE



Environmental Responsibility in Action with Clients



Staff Unite for Environmental Responsibility

OUR RECENT AWARDS FROM CLIENTS



Rashid Award



Appreciation from LAING O'ROURKE



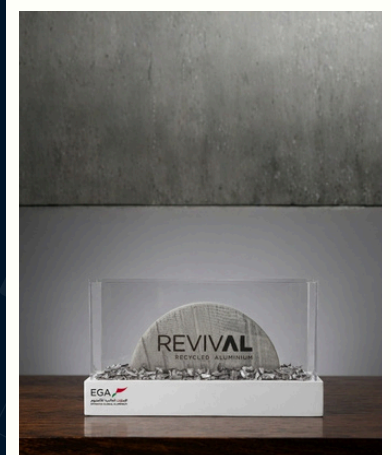
Appreciation from JUST University



Appreciation from SAEED



Appreciation from CEO Club Network



Appreciation from EGA

OUR PROJECT GALLERY



Storage Facility- EGA



Third Ball Mill- EGA



Industrial Structural Works- EGA



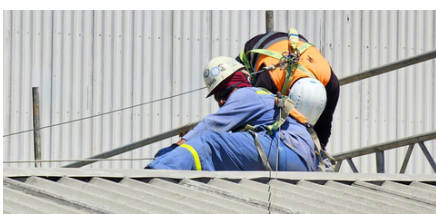
Steel Structural Works- DEWA



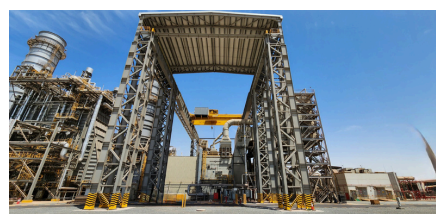
OBxR Sub Station Works- ATA



Casthouse Extension- EGA



Fall Arrest System- EGA



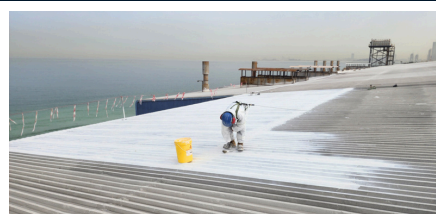
700T Structural Crane- EGA



De-Aerator - EGA



Repair & Replacement of Batch Homo & Circuit- EGA



Roof Waterproofing Works- EGA



Curtain Injection Works- Gulf Extrusions



Warehouse- KEZAD



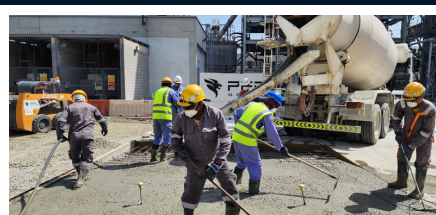
Refractory Tile Works- EGA



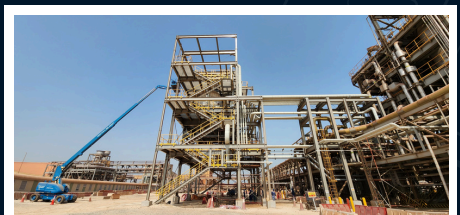
Construction of Casting Pits- EGA



Sky Light Installation- KEZAD Port



Industrial Flooring Works- EGA



Structural Foundation Works- EGA





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