Akhtar Saad Engineering Company

Engineers, Contractors & General Order Suppliers —
Wah Cantt & Taxila, Punjab, Pakistan.

Registered with Pakistan Engineering Council (PEC) & Federal Board of Revenue (FBR)

20+	8	100+	24/7
YEARS OF EXPERIENCE	CORE SERVICE LINES	ORDERS SUPPLIED	SITE SUPPORT

About ASEC

Akhtar Saad Engineering Company (ASEC) is one of Pakistan's leading engineering and fabrication companies, providing comprehensive mechanical and civil engineering solutions for over 20 years — across Oil & Gas, Defence, Public Sector and Private Industries.

Our experienced team delivers turnkey engineering solutions from design and fabrication through to erection, installation, testing and commissioning — and as a general order supplier, we also source and deliver the materials your project needs under one accountable roof.

20+	8	100+	24/7
YEARS EXPERIENCE	SERVICE LINES	ORDERS SUPPLIED	SITE SUPPORT

Our Mission

To provide our clients cost-effective, reliable and timely engineering solutions through skilled professionals, advanced technology and a strong commitment to safety and quality.

Our Vision

To be recognised as a leading engineering company in Pakistan, delivering innovative, high-quality solutions with integrity and professionalism.

Core Values

Integrity, Quality, Safety, Teamwork, Customer Satisfaction, and Continuous Improvement — the principles behind every project we deliver.

"For more than two decades, our company has been committed to delivering reliable mechanical and civil engineering solutions across Pakistan. We believe that every project reflects our commitment to excellence, safety, and customer satisfaction."

Zakir Hussain — Chief Executive Officer, ASEC

Our Services

Every service below is delivered by our own crew, using our own equipment — so nothing gets lost in translation between a designer, a supplier, and a site team.

EOT & Gantry Cranes
Design, fabrication, installation and rehabilitation of electric overhead travelling cranes.

Steel Pedestrian Bridges
10+ steel pedestrian bridges delivered — high-strength, corrosion-resistant, quick to install.

Storage Tanks & Pressure Vessels
Fabrication, erection and commissioning for crude oil, petroleum and industrial applications.

Pre-Engineered Buildings (PEB)
Design and construction of industrial and commercial PEB structures.

Industrial Sheds
Heavy-duty, column-free sheds for warehouses, workshops and manufacturing plants.

Hydro-Mechanical Gates
Fabrication and installation of hydro power project gates for dams and canals.

Sandwich Panel & PEB Cladding
Fireproof rockwool & glasswool sandwich panel installation for walls, roofs and cold storage.

Civil Engineering & Road Works
R.C.C. foundations, roads, pavements and drainage for industrial and government projects.

Why Choose Us

- 20+ Years Experience
- Skilled Engineering Team
- Modern Fabrication Facility
- PEC & FBR Registered
- Timely Project Delivery
- Safety-First Approach

Selected Projects

A selection of completed project categories — full references and photos available on request.

ERECTION & FABRICATION

Steel Pedestrian Bridges

Clients: HMC, FWO, CDA, PDA & MES

10+ steel pedestrian bridges completed across Pakistan — high-strength, corrosion-resistant, designed for quick installation with minimal site disruption.

FABRICATION

Crude Oil Storage Tanks

Clients: OGDCL & HMC

Design, fabrication, erection and commissioning of storage tanks — leak-proof construction with high-quality welding and corrosion protection.

DESIGN & ERECTION

Pre-Engineered Buildings (PEB)

Clients: DESTO, Chakri & Private Sector

Rapid, cost-effective PEB construction with flexible design suitable for future expansion.

FABRICATION & ERECTION

Industrial Sheds

Clients: MES & Private Industries

Column-free working areas for warehouses, workshops and manufacturing plants, built for harsh environments.

FABRICATION

Hydro-Mechanical Gates

Client: WAPDA

Fabrication and installation of hydro power project gates for reliable water flow control in dams and canals.

CRANE SYSTEMS

EOT Cranes

Clients: HMC, HIT, POF, MES, Pakistan Railways & WAPDA

Design, fabrication, installation and rehabilitation of EOT cranes for safe, efficient heavy-material handling.

CIVIL WORKS

Civil Engineering Works

Government & Private Sector Projects

R.C.C. foundations, roads, pavements and drainage systems — comprehensive civil support for mechanical and industrial projects.

Our Valuable Clients

Long-term relationships built on quality, safety, and timely delivery.

- Heavy Mechanical Complex (HMC), Taxila
- Oil & Gas Development Co. (OGDCL)
- Military Engineering Services (MES)
- NESCOM
- Communication & Works Dept. (C&W)
- Heavy Industries Taxila (HIT)
- Pakistan Railways
- Pakistan Ordnance Factories (POF)
- Frontier Works Organization (FWO)
- Capital Development Authority (CDA)
- National Development Complex (NDC)
- WAPDA
- Pakistan Aeronautical Complex (PAC)
- DHA Islamabad

Get In Touch

Tell us what you need built. Call, message on WhatsApp, or reach out by email — we'll get back to you with a clear quote.

CALL US
0310-7000006

EMAIL
aseng_company@yahoo.com

SERVICE AREA
Wah Cantt & Taxila, Punjab, Pakistan

WORKING HOURS
Mon – Sat · 9:00 AM – 7:00 PM

WEBSITE
asec.company

This profile is a rough overview only — for a firm quote on your specific project, message us on WhatsApp or fill out the enquiry form on our website and we'll respond directly.