ENGINEERING SERVICES (PVT.) LTD

GAIN ENGINEERING SERVICES (PRIVATE) LIMITED



MESSAGE FROM THE CEO

"GAIN has a history of responsible business conduct. We strongly believe that the real business success is not just about profits measured in numbers but also, more importantly, about how those numbers are achieved. Our corporate strategy reflects our commitment to sustainable business practices and balancing responsibility alongside growth and productivity.

We understand you and your needs to progress. This is why GAIN breeds on the commitment and passion of its people to design insightful and cutting edge solutions. We plan, optimize and execute to deliver beyond customer expectations. The strength of our people supports the value, objectivity and ultimate success that we bring to our customers in return."

Mr. Muhammad Asif Ghazi

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ABOUT US



- GAIN Control Systems was established in 2006 with a promise to provide highest standards of services in infrastructure, industrial and energy projects.
- Building upon the same brand promise, GAIN Engineering Services (Private) Limited has been established in 2019 as the parent company of our business activities and GAIN Control Systems has now become a group company of GAIN Engineering Services (Private) Limited.
- Catering to the market need for dedicated procurement and supply services, we have also established another company by the name of GAIN Traders.
- This arrangement has been done keeping in mind the larger scope of work GAIN can do and services it can offer.



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ABOUT US

- GAIN Engineering Services (Private) Limited has the resources and skills to execute the projects with highest standards of quality.
- Our production facility is well equipped with all the modern tools & machinery. This gives us an opportunity to work on the most sophisticated solutions for our customers.
- We aim at delivering industrial and infrastructural projects in civil engineering with cost effectiveness and timeliness.
- Our focus is to stay customer centric at all stages of design, planning & installation jobs. Customer centricity has become the hallmark of our organization for which we enjoy admirable reputation in the public as well as private sectors.



VISION AND MISSION



Vision:

"Be the premier engineering, construction, and project management organization by achieving extraordinary results for our customers, building satisfying careers for our people, and earning a fair return on the value we deliver."

Mission Statement:

"Our mission is to add value to our clients through the provision of Engineering, Construction, and Project Management services for infrastructure, industrial and energy projects.

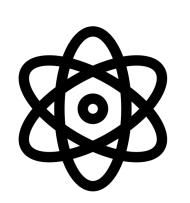
We aim to focus on talent development and become a great place to work at by empowering our people to think creatively, take ownership, and most importantly, have fun.

We strive to deliver the best quality to our clients and stay profitable in all our business decisions.

We aim to diversify into new areas that complement and supplement the core business, with the diversification aimed at achieving excellence and industry leader status in the new areas."

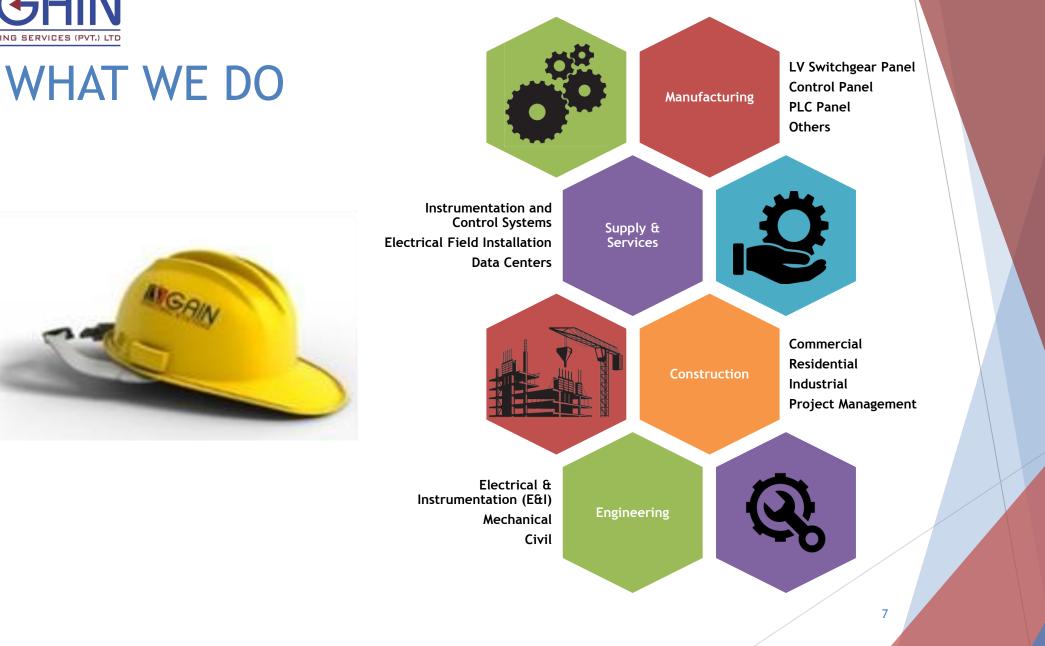


CORE VALUES



- Be customer centric in all our actions
- Trust each other to act in the best interest of the client and business
- Treat everyone with dignity and courtesy
- Achieving greater results as a team
- Empowerment to take decisions and ownership
- Commitment to self and others
- Ethics and transparency in all our actions
- Create happiness for self and others
- Continuously improve and learn from the mistakes







MANUFACTURING FACILITY









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BUSINESS SECTORS

- Currently, GAIN Engineering Services has three major business areas:
 - Electrical & Instrumentation (E&I)
 - Mechanical
 - Civil and Construction



ELECTRICAL & INSTRUMENTATION (E&I)

- Instrumentation and Control Engineering
- Engineering Services in the field of Electrical and Control Systems
- Process Control Instrumentation
- Designing & Manufacturing of Low-Voltage (LV) Switchgear Panels
- Designing & Manufacturing of Motor Control Center (MCC) & Control Systems
- Field Services in the areas of Electrical and Industrial Automation
- MEP (Mechanical, Electrical and Piping) Services in the Infrastructure Projects
- Engineering Design
- Project Management



MECHANICAL

Steel Structure Design

Design of plant steel structure, which includes the following:

- Equipment Pads
- Radial Gate Design
- Pump House Structures
- Platforms and Pipe Racks
- ► Workshop & Warehouse Sheds
- Structure for Overhead Cranes
- Telecom Tower Structures





MECHANICAL

Mechanical Fabrication & Erection

- Heavy Lift Engineering
- Equipment Installation
- Piping Fabrication & Installation
- Piping Layout with Sectional Details
- Piping Isometrics
- Bill of Material of Plant Piping
- Piping Supports
- Commissioning Assistance
- Plant Maintenance
- Transportation



CIVIL AND CONSTRUCTION

Engineering

- Soil Investigation
- Detail Engineering & Designing
- Architectural Drawings & Projections

Construction

- Residential & Commercial Buildings
- Roads & Highways
- Bridges, Flyovers & Underpasses
- Water & Sewer Drains
- Airports
- Infrastructure Developments



GAIN TRADERS

The company brings with itself an experience of supply chain to better understand the market demand and have a strong network of suppliers to provide you with the cost effective solution.

We deal in:

- General Order Supplies
- Electrical Supplies
- Generator Supplies
- Repetitive Supplies
- Repair Parts Supplies
- Safety Equipment Supplies
- Rental Equipment Supplies
- Office Equipment Supplies
- Construction Material Supplies
- > Petroleum, Oil and Lubricants (POL) Supplies
- ► IT Equipment Supplies
- Import/Export





OUR PEOPLE



- Blend of experience and innovation provide our clients with the value addition that they need.
- Our team of highly skilled individuals strives to deliver the improved productivity for our clients.
- We focus on talent development by sending our people for training, workshops and trade fairs.
- Performance is highly rewarded; we incentivize our people to continuously improve and grow.

<u>Testimonial</u>

"GAIN is about opportunities where I got to interact with different talented individuals, learn from their experiences, work on large-scale projects and push my limits to attain professional excellence."

Saba Iqbal

Proposal Engineer

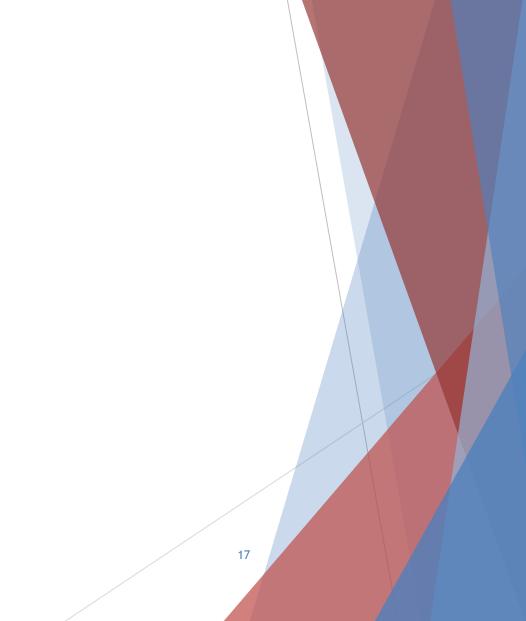






KEY PROJECTS

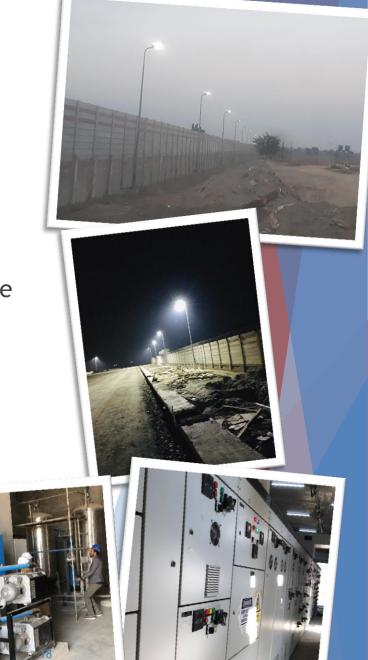
INFRASTRUCTURAL, INDUSTRIAL AND POWER





ICI - Nutrico Morinaga

- Year of Project: 2018/2019
- Complete turn key project for field electrical work and boundary wall pole lighting (installation and commissioning).
- Distribution boxes (DBs) and panels for the complete plant.
- Complete Electrical & Instrument (E & I) installation and commissioning services including instrument calibration services.







Arena (Walk n Shop) | LDA

- Year of Project: 2018 present
- Complete turn key project for field electrical work.
- Supply of all HT/LT panels and distribution boxes (DBs) for all shops.





Interchange on Khanewal-Lodhran Road

- > Year of Project: 2018
- Complete electrical installation including lighting poles, street lights, panels and motor pumps.







Railway Flyover Raiwind

- > Year of Project: 2017
- Complete electrical installation including lighting poles, street lights, panels and motor pumps.









Ravi Bridge Extension

- Year of Project: 2016/2017
- Complete electrical installation including lighting poles, street lights, panels and motor pumps.





Maulana Shaukat Ali Road Extension

- Year of Project: 2015
- Complete electrical installation including lighting poles, street lights, panels and motor pumps.







DHQ Hospital Jhelum

- Year of Project: 2017
- Electrical work for Hepatitis Prevention & Treatment (HTPT) Center building.
- Ward renovation and upgradation.
- Services provided for installation and supply of conduit, laying of cables, installation of lights, panels and associated work.







Citizen Facilitation Centre, Town Hall Lahore

- > Year of Project: 2015
- Complete electrical and networking of Citizen Facilitation Center.
- Supply, installation, testing and commissioning of various systems and panels.







Metro Bus Control/Data Center, Arfa Software Technology Park

- Year of Project: 2012/2013
- Complete supply & installation of electrical work, distribution boards, power cables, telephone, networking, voice & data communication setup.







Metro Bus Stations

- Year of Project: 2012/2013
- Electrification work of 11 Metro Bus stations.
- Supply, installation and commissioning of control panels, switchgears and cable trays.





Askar Oil Storage Shed

- > Year of Project: 2017
- Complete supply & installation of LT panels, distribution boards, cable trays.
- Electrical installation & commissioning services.







Information Technology University (ITU), Arfa Software Technology Park

- Year of Project: 2013/2014
- Complete supply & installation of electrical work, distribution boards, power cables, telephone, networking, voice & data communication setup.



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UCH Power Plant Residential Colony

- > Year of Project: 2012
- Manufacturing, installation and commissioning of electrical equipment.
- Internal and external electrical works.





Wahga Border Flagpole

- > Year of Project: 2017
- Complete LT panels, VFD and associated electrical work.









Hi-Tech Lubricants Blending Plant

- Year of Project: 2015
- Manufacturing, supply and installation of MCC, LT & power DBs.







GIFT University LT System Replacement

- > Year of Project: 2017
- Replacement of LT panels for complete system.





Sabirs' Poultry | Electrical, Instrumentation & Automation

- > Year of Project: 2014
- Complete plant electrical and instrumentation installation services of all the field work.
- Automation installation services.









Phillip Morris Pakistan | Burner Management System

- Year of Project: 2015
- Installation of instruments.
- Supply and installation of PLC panel with VFD.
- Calibration of instruments.
- Installation of cable tray & cable mesh.





KSB Pumps | Water Filtration Plant

- Year of Project: 2010-2013
- Manufacturing, installation and commissioning of Water Filtration Plants Control System for 800 Sites.





Nestle Pakistan | Earthing

- Year of Project: 2012
- Manufacturing, installation and commissioning of Earth Pit for 1400 sites.





Engro Foods | Supply and Installation of Electrical Equipment

- Year of Project: 2009
- Electrification of all field equipment including shed lights, distribution boards, main LT panel & cable tray, power cables supply and installation.







ICI Polyester | Electrification

- > Year of Project: 2014
- Complete electrical & instrument installation and commissioning services including instrument calibration services.









Raaziq Industrial Enterprises | Supply and Services

- > Year of Project: 2017
- Supply of MCC & PFI panels, supply and installation of cable tray with cover, laying and termination of power and control cable.





Askar Oil | Electrification

- Year of Project: 2016
- Complete supply & installation of LT panels, distribution boards, power cables, electrical installation & commissioning services.



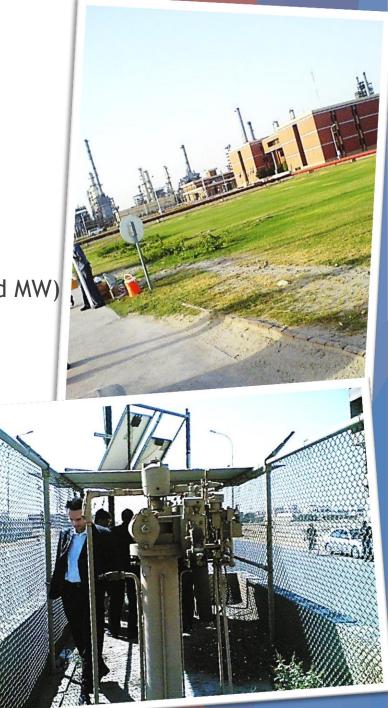






PARCO | RTU Installation

- Year of Project: 2007
- Replacement of all old RTU with new RTU for all PARCO sites (BV, CP and MW) and termination of field wiring and communication with the MCC.





Attock Refinery | Upgradation

- Year of Project: 2006
- Replacement of all the field instruments, consoles.
- Dismantling old DCS and installation of new DCS.
- Earthing systems, new cable trays, new cables, impulse lines, air tubing and installation of explosion proof imported instruments.





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