

ISO 9001:2008;14001:2009 AND OHSAS 18001:2007 CERTIFIED



BRIGHT INTERNATIONAL

GENERAL CONTRACTING EST.
COMPANY PROFILE



+966 3 361 4360



+966 50 868 1663



sales@brightintl.com



www.brightintl.com

P.O. Box # 30732, Al-Jubail 31951 Kingdom of Saudi Arabia





INTRODUCTION

- BIC INTRODUCTION
- CHAIRMAN MESSAGE
- COMPANY VISION
- QUALITY POLICY
- SAFETY POLICY



BIC OFFICE LOCATION MAP





- MAJOR ACTIVITES
- ENGINEERING DIVISION
- CONTRACTING DIVISION
- EQUIPMENT RENTAL DIVISION
- CLIENT SUPPORT SERVICES DIVISION
- TRADING DIVISION
- METAL & BI-PRODUCT DIVISION
- ORGANIZATION STRUCTURE
- BIC MAJOR CLIENTS
- QA/QC POLICY













COMPANY INTRODUCTION

We would like to take this opportunity to introduce Bright International Gen. Contracting Establishment (BIC) based in Jubail Industrial City, Kingdom of Saudi Arabia. Bright International Gen. Cont. Est. was established in 2009 in Jubail Industrial City. It's diversified various business units are the followings:-





CORE VALUE OF BIC:

We will focus on delivering the best services by planning according to the environment thereby remaining politically neutral and creating strategies that are in accordance with the economical situations of the country and in no way violate the social values of our society and make full use of the technology available to us in order to make the best of our strengths while overcoming our weaknesses and exploiting the opportunities as well as avoiding the threats.

Core values provide the framework of actions and decisions, our core values are:

- Efficient and Productive Culture
- Open world for customer's solution
- Creative and innovative in our services
- Serving our customers for best services
- Keep update customers
- Determination with work
- Promoting Culture of happiness
- Becoming productive and contributive member of society

EQUIPMENT & MACHINERY

Providing the best there is and best there was and best ever will be.



ENGINEERING & CONSTRUCTION

INTERNATIONAL

WORK SCOPE OF BIC:

- Industrial construction division
- Industrial equipment rental division
- Clint support service division(CSSD)

TRADING

WATER ENGINEERING

Trading division

METAL & BI-PRODUCT

Metal and BI-Product division

Bright International General Contracting Est. Profile

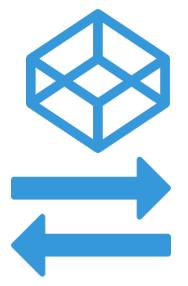






INDUSTRIAL CONSTRUCTION DIVISION:

Under construction Division we provide the general Contracting Services like Civil, Mechanical and Electrical Works for Petrochemical, Power Plants, Steel Industry, Mining, Water Treatment, Process, Oil & Gas Industry and other infrastructure & commercial sectors.

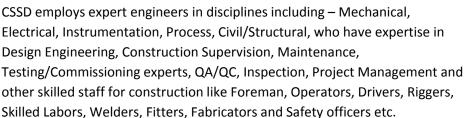


INDUSTRIAL EQUIPMENT RENTAL DIVISION:

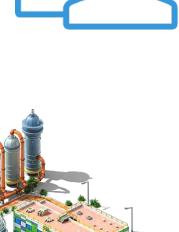
Under this division we are providing industrial heavy equipment& Machinery like Earth moving equipment, Generators, Super Suckers, Cranes, Forklifts, Tower Lights, Welding Machines, Air Compressors, De-watering Pumps, trailers etc. for short terms and long terms contracts.

CLIENT SUPPORT SERVICES DIVISION [CSSD]:

In Client Support Services Division [CSSD] — we provide highly technical onsite consultants and technical/operational staff across disciplines to a wide range of public and private sector clients in the Kingdom of Saudi Arabia. This division targets some of the major industries and markets likewise Oil & Gas, Refineries, Petrochemicals, Power Generation & Distribution, Desalination, Telecom and Information Technology.









EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







TRADING DIVISION:

In this division we are providing engineered products in the fields of Electrical, Communication, Mechanical, Instrumentation & Oilfield Equipment catering to the process & utilities requirements of the Oil & Gas, Petrochemical, Power, Water Complete Solution, Loading & Unloading Solution, Chemical and other Industrial & Institutional Clients.

- ✓ Budzar Industries
- ✓ Water Engineering
- ✓ A-Ward
- ✓ Metal & Bi-Products









We continually strive to improve the performance of our work and to complete the projects within the schedule time while maintaining standards of quality and safety during execution.

We have suitable resources, equipment's a machinery to meet all our requirements in construction fields such as industrial building, earth works, excavation work, duct work, dewatering, mechanical and electrical work.

For any further information required, please feel free to contact us at sales@brightintl.com

We look forward to receive your valuable cooperation soon so we can establish business with your esteemed association and execute our entire requirements efficiently.

Muhammad Usman Director, Business Development			
Phone	+966 3 361 4360		
Fax	+966 3 361 9081		
Mobile	+966 56 553 8820		
Email	business@brightintl.com		
Website	www.brightintl.com		

Bright International General Contracting Est.
P.O. Box 30732, Al-Jubail-31951
Kingdom of Saudi Arabia

Tasawer Hayat Sales & Marketing Executive			
Phone	+966 3 361 4360		
Fax	+966 3 361 9081		
Mobile	+966 55 848 4578		
Email	marketing@brightintl.com		
Website	www.brightintl.com		



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING









MISSION STATEMENT

"Bright International General Contracting Est. (BIC) is dedicated to providing quality construction, Manpower, Trading, Technical and Management services to our customers. We will strive to implement a long term relationship with our clients, based on safety, quality, timely service and an anticipation of their needs. To help fulfill this mission, we will treat all employees fairly and involve them in the quality improvement process to insure responsiveness and cost effective work execution."

BIC VISION

"Our vision is to become the leading company in General contracting in the (Industrial Support Market) by promoting a culture of Safety, quality and effectiveness"



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







QUALITY POLICY:

The management of **Bright International General Contracting Est. (BIC)** acknowledges the need to perform and maintain a Project QA/QC Program intended for the project.

The overall responsibility for **BIC** Project Quality Program (QA/QC Program) is of the Projects QA/QC Manager. Assigned QA/QC Project Site Manager/Engineers/Inspectors shall be given authority and independence to perform their roles effectively. Their responsibility is to ensure that customer's requirements are strictly adhered to and the authority to hold any operation to ensure compliance with the applicable documents for the project such as statutory and regulatory requirements, industry standards and customer specific standard requirements.

In matters affecting the quality workmanship, materials supplied, fabricated and installed, the Project QA/QC Manager or his designs shall not be overruled by the Construction Manager or the Project Manager. When conflict arises between QA/QC Project Site personnel or his designs and other departments relative to the integrity of quality inspection affecting the customer's requirement, the matter shall be brought to the attention for immediate resolution and appropriate action with the Project Manager and Project QA/QC Manager and when necessary, the Project & Estimation General Manager.

Our Company's Project QA/QC Department is well organized and independent in performing its duties and responsibilities to implement in full compliance the requirements of QA/QC Program and QC Plan to the satisfaction of our customers.

All employees involved in the project shall be aware of this Quality Program / Quality Plan, and must adhere to the stated requirements. Deviation from the stated methods in this Quality Program and Quality Plan is only permitted after this has been reviewed and approved by the management of **Bright International General Contracting Est**.



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING

LISTOMIZED CONTAINES







SAFETYPOLICY

BIC is committed to provide a safe working environment to both its employees and its clients. We strive to achieve this through a program of continuous education of employees in safety and Loss Prevention aspects and by means of effective communication between all parties involved in project operation.

No operation is so important that it must be done in a manner which exposes the employee to hazardous conditions which could result in harm to personnel or damage to property. Elimination of potential losses will be given top priority by the Concerned Manager.

"Safety has and always will be our prime objective". During our selection process, **BIC** ensures that selected candidates have enough safety awareness on the job, failing this, and then comprehensive training sessions will be organized.

Environment Health Safety and Security (EHSS) Policy is a vital attribute to Bright International Co. (BIC) the wellbeing of every employee depends on safety, health and environment. Hence all possible steps are taken to keep the health of every employee practically sound. We always look forward to an accident/incident free atmosphere on the job or off the job at all times.

BIC has designed a Loss Prevention system to safeguard its employees from accidents and its equipment and materials from damage.





EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







COMPANY BASIC INFORMATION

Q Address

Head Office:

Al Rashid Industrial State, Al-Jubail, Saudi Arabia

Branch Office:

Amir Sultan Street, Al-Jubail, Saudi Arabia

Phone

Telephone: +966 13 361 4360

Mobile: +966 50 868 1663

Fax: +966 13 361 4360

🔀 Mail

P.O. BOX 30732, Al-Jubail 31951, Kingdom of Saudi Arabia.

Email: sales@brightintl.com

Commercial Registration No.

2055012177

Chamber of Commerce No.

162380



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







VENDOR AND AFFILIATION



SAUDI ARAMCO

VENDOR #10054773



SABIC

VENDOR # 506836



SIPCHEM

VENDOR #102770



ROYAL COMMISSION

VENDOR # RCJ001087



PETROLEUM, CHEMICALS & MINING CO.

VENDOR # 207304

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







OUR STRATEGIC PARTNERS

SR. NO.	COMPANY NAME	LOCATION	PRODUCTION DESCRIPTION
1	Budzar Industries, Inc <u>www.budzar.com</u>	USA	Specialists in providing results- producing process fluid heat transfer systems.
2	Water Engineering Services FZE www.waterengrs.com	DUBAI	Sustainable Water Solutions
3	A-Ward <u>www.a-ward.com</u>	NEW ZEALAND	Customized Container Loading & Unloading Solutions
4	ETF Mining Trucks ww.etf.equipment.com	GERMANY	Mining Trucks and Haul Trains with ETF's innovative solution for maintenance & repair ensures 95 % technical availability, the lowest cost per ton, 12 % increased productivity, 10 % less trucks required for the job, 25 % less fuel costs, reduction in haul road construction costs and enormous environmental benefits.
5	KAMAG www.kamag.com	GERMANY	When it comes to transport solution for the industry - no matter if metal processing, shipbuilding or specialized solutions - nothing beats KAMAG in reliability, efficiency and service. Experience what it means to work with the best material you can get and decide for a vehicle made by KAMAG.

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING





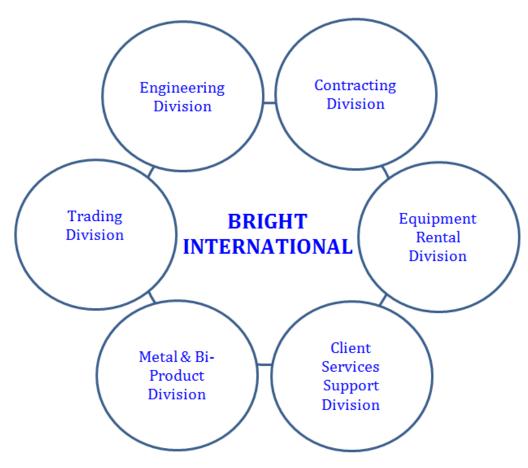


DIVISION & SERVICES

MAJOR ACTIVITES

Our major division & services cover the following area of expertise:

- **☐** Engineering Division
- □ Contracting Division
- Equipment Rental Division
- ☐ Client Services Support Division [CSSD]
- ☐ Trading Division
- Metal & Bi-Product Division



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING

LISTOMIZED CONTAINE







ENGINEERING DIVISION

We have expertise and capabilities in the following Areas:

Electrical Studies & Surveys

- ☐ E-tap Modeling & Load Flow Studies
- Relay Coordination Setting
- Arc Flash Studies
- Power Factor Improvement
- ☐ Harmonic Analysis
- Short Circuit studies
- ☐ Fault Resistance
- ☐ Grounding & Bonding surveys
- Voltage Drop Calculations
- ☐ Electrical Cable Health Assessment and Surveys
- ☐ Illumination Surveys
- ☐ Lighting Design
- ☐ Electrical Protection System Studies & Design
- ☐ Underground and overhead cable laying and terminations
- ☐ LSTK/EPC projects for Electrical systems including Switchgears, MCC etc

Risk Studies & Process Design

- ☐ Building Risk Assessment (BRA)
- ☐ Facility Siting Review (FSR)
- PHA & HAZOPR Studies
- Hydraulic Calculations
- Surge Analysis for Pipelines
- ☐ Fire Risk Assessment
- ☐ Fire Fighting System Studies
- Process Simulation
- Thermal Analysis
- Process Design of all services





ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







Piping & Mechanical Equipment

	Stress	Analysi	s in	CAESSAR
--	--------	---------	------	---------

- ☐ 3D Modeling
- Piping Matrix
- ☐ Remaining Life Assessment (RLA)
- ☐ Finite Element Analysis (FEA)
- ☐ Thermal Analysis
- ☐ Heat Exchanger Design
- ☐ Tanks Design and Analysis
- Vessel Design
- ☐ Column Design



Reliability Studies

- RCM and RLA
- ☐ SIL Studies
- ☐ System Design and gap analysis
- Nozzles Assessment, heat exchangers and vessels
- Corrosion Allowance Assessment
- LOPA Studies
- □ DCS & FSD



EHSS & Surveys

- Noise Survey
- ☐ Illumination Survey
- ☐ Acoustic & thermal Studies and Surveys
- ☐ Industrial Hygiene
- ☐ Environmental Impact Assessment (EIA)
- EOP
- ☐ FEMS
- ☐ Radiation Surveys
- TLD Badges
- Topographic Survey
- ☐ Geo-Technical Surveys



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







CLIENT SUPPORT SERVICES DIVISION [CSSD]

BIC provides customers with highly competent technical manpower resources to meet their specific and time bound requirements on a long-term as well as short-term basis. We have has a dedicated Human Resources Department staffed with experienced and capable team and also have strong relation & association with leading recruiting agents in overseas countries to recruit and mobilize manpower expertise to meet rising demands of our customers.

- ☐ Civil Manpower
- Manpower Electrical
- Manpower Mechanical
- Operation Manpower













ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







CONTRACTING DIVISION

Civil Work

We are adept at handling heavy civil works for industrial and building projects. This expertise extends from earthworks to high-quality finishes. A complete range of expertise covers the following areas:

- **Industrial Earthwork**
- **Industrial Foundations work**
- Industrial Structures/Buildings work
- **BUILDING/SHED**
- Mechanical Work
- **Electrical & Instrumentation Work**









Industrial Earthworks

- Site Preparation
- Soil Improvement
- **Embankments & Bunds**
- Water Reservoir & Channels

Industrial Foundations work

- For Static Equipment
- For Rotary Equipment
- Rafts / Independent Foundations
- **Piling**



INTERNATIONAL

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING





Services

- ☐ Underground Network for Utilities
- □ Drains / Channels
- ☐ Culverts / Bridges



Industrial Structures/Buildings work

- Steel Frame Structures
- ☐ R.C.C Frame Structure
- R.C.C Shell Roofs
- Masonry Structures



BUILDING/SHED

- ☐ Office &Industrial building.
- ☐ Renovation & Retrofitting works
- ☐ Construction of Industrial Shed
- Steel Roofing and Side Cladding
- ☐ Large Span Sheds



BIC is equipped with heavy-duty civil construction equipment like graders, excavators, road rollers, batch plants, concrete pumps, mixers etc. We are adept at mobilizing resources quickly, in order to meet tight schedules and have earned a reputation of producing quality works well within stringent time and budget constraints.

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







Mechanical Work

- ☐ Installation of Package Equipment
- ☐ Installation of stationary equipment
- ☐ Equipment Assembly and Creation
- ☐ Fabrication and Erection
- ☐ Steel Structures and Fabrication Execution
- ☐ Painting, Insulation and Refractory Works



Electrical & Instrumentation Work

We provide services for erection, testing and commissioning of power, electrical & instrumentation & control systems. BIC is primarily engaged in providing the following E&I services.

Designing, engineering, procuring, construction testing, commissioning and maintenance of industrial power distribution systems and process instrumentation consisting of:

☐ Tra	ansformers	and H.T.	Switchgear.
-------	------------	----------	-------------

- L.T. Switchgear, power and lighting distribution boards.
- Motor control centers.
- Relay logic controls.
- ☐ Programmable logic controls.
- ☐ Power, control and signal cables.
- ☐ Remote control centers push button stations.
- ☐ Small power distribution.
- Indoor and outdoor lighting.
- ☐ Grounding, earthing and lightning protection.
- Fire detection, alarm and other annunciation and protection systems.
- ☐ Field mounted switches and sensors.
- Back-up batteries, rectifiers and uninterrupted power supplies.
- ☐ Generating sets and associated control equipment.
- □ PLC,
- DCS and SCADA system.
- ☐ Instrument panels, cabinets, console and relay racks.
- ☐ Electronics and pneumatic instruments panel and field mounted items.
- ☐ Tubing, air supplies system, impulse and signal systems.
- ☐ Process analyzers, conductivity and pH meters.
- ☐ Control valves, solenoid valves and pressure regulators.
- Cathodic protection





ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







Preparation of following documents and drawings:

- ☐ Equipment plot plans.
- ☐ Indicative cable routing.
- ☐ Cable and termination schedules.
- ☐ Single line diagrams.
- Control logic diagrams.
- ☐ Instrument loop diagrams.
- □ Schematic and inter-connection diagrams.
- ☐ Lighting layouts.
- ☐ Earthing and grounding system specifications and layout drawings.
- Specifications of switchgear, panel boards, motor control centers, distribution boards.
- Specification and codes of practices for installation of electrical and control equipment.
- ☐ Specifications for generator sets and motor drives.
- □ Specifications & data sheets for PLC, DCS, SCADA, Control instruments, field instruments.
- ☐ Installation details of field mounted items.
- Preparation for inspection, testing, pre-commission and commissioning procedures.
- Preparation of quality control procedures.



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







TRADING DIVISION

Due to extensive engagement with construction activities **BIC** has taken up the field of trading in its areas of specialization. In this division we are providing engineered products in the fields of Electrical, Communication, Mechanical, Instrumentation & Oilfield Equipment catering to the process & utilities requirements of the Oil & Gas, Petrochemical, Power, Water, Chemical and other Industrial & Institutional Clients.

We are the sole agent of BUDZAR INDUSTRIES INC, USA. BUDZAR Specialists in providing results-producing process fluid heat transfer systems. Budzar products are:-



Hot Water Units

	Mini	2111
_	1711111	טוט

- ☐ Mold Temperature Controller Unit
- ☐ Negative Pressure Hot Water Unit
- Multi-Zone Hot water Unit Quick Change Sliding Tray
- MULTI-Zone Hot water Unit
- ☐ Mixer Temperature Control Unit
- ☐ High Volume Hot Water Unit
- ☐ Clean-in-Place (CIP) Systems

Portable Chiller Units

- BWA Portable Air-Cooled Chillers
- Portable Air-Cooled Chillers
- Portable Water-Cooled Chillers
- ☐ Portable Sanitary Steam Sampling Cart
- Director Series Reactor Temperature Control Module
- BWA Portable Water Cooled Chiller

Towers and Tank Set Units

- ☐ Chiller Tank System
- ☐ Tower Tank System
- Cross flow Cooling Tower







ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







Hot Oil Units

- ☐ Silver Series Portable Hot Oil Unit
- Negative Pressure Hot Oil Unit
- Custom Portable Hot Oil Unit
- ☐ Stationary Hot Oil
- Mixer Oil Weigh Unit
- Lubricating Oil Unit
- ☐ Mixer Seal Oil Recovery Unit
- ☐ Intensive Mixer Dust Stop Seal Oil Recovery System
- ☐ Director Series Reactor Temperature Control Module
- ☐ Nuclear Power Plant Oil Lube Oil Cooling System
- Low Temperature Portable Hot Oil Units
- BWA High Temperature Portable Hot Oil Unit

Central Chiller Units

- ☐ Self-Contained Indoor Air Cooled Chiller
- Self-Contained Indoor Water Cooled Chiller
- Water Cooled Chiller
- ☐ Air-Cooled Outdoor Packaged Chiller
- Low Temperature Chiller

Budzar Industries Cold Room

- ☐ Low Temperature Freezer Rooms
- Walk-In or Drive-In Cold Rooms
- ☐ Ultra Low Temperature Freezer Rooms
- ☐ Low Temperature Freezer Room







https://www.budzar.com/contact-information/

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







WATER ENGINEERING SERVICES

We are sole agent of Water Engineering Services. (www.waterengrs.com) in Saudi Arabia.

Water Engineering Services FZE is a leader in the water treatment technologies provides technical solutions for treating primary sea water, brackish water, well water, surface water and waste water utilizing membrane separation technologies – Microfiltration, Ultra filtration, Nano filtration, Reverse Osmosis – together with chemical conditioning and mechanical filtration producing high quality drinking water and desalinated pure water for industrial and agricultural purposes.

Water Engineering Services FZE delivers cost effective, reliable water treatment plants and services to municipal, industrial, commercial, agricultural and institutional customers worldwide. Water Engineering Services FZE is very active in the desalination field and offers its services and technical knowledge to reduce the effect(s) of water pollution.

Please find the below Water Engineering Services: -

- ☐ Chemical Treatment Systems
- Water Treatment Systems
- Waste Water Treatment Systems
- Odour Control Systems
- Measurment& Control
- Chemicals for Water and Waste Water









ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







REAL DEAL

We are authorized distributor of **Real Deals Inc.** in Kingdom of Saudi Arabia.



We are specialized in sourcing the Obsolete parts for Siemens, AB & Schneider Electric, badly and urgently needed to run your plant and HARD TO FIND. If we don't have it in our stock, we can get it when you need it. We are an independent stocking distributor and distribute automation equipment and parts from famous worldwide brands. Our logistic department can assure the URGENT DELIVERY in 4-5days time to your plant warehouse.

Our well experienced and globally present logistic department can meet the urgent delivery to avoid the ZERO STOCK condition of critical spares need for your plant. We can DDP (delivered duty paid) delivery as well.

All the supplied parts (New, used or refurbished) are backed with Warrantee & after sale support.

We also provide solution to replace the obsolete product with new and then buy the removed product. We offer Migration from MODICON 984 to Modicon latest PLC Modicon Quantum Unity.



Other Expertise & Specialties are to find and supply the obsolete product / spares from Yokogawa, Foxboro / Invensys, Emerson / Delta V, Honeywell, ABB, Siemens / Moore, Smar, Fisher-Rosemount, Rockwell, Triconex, ICS Triplex, Hima, Allen Bradley, GE-Fanuc, Autronica, Wonderware, Intellution, Citect, FactoryLink, Genesis, Sensys (IntelliMAX) and other such companies MODICON / Telemecanique & SQUARE D for PLC & HMI spares.

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

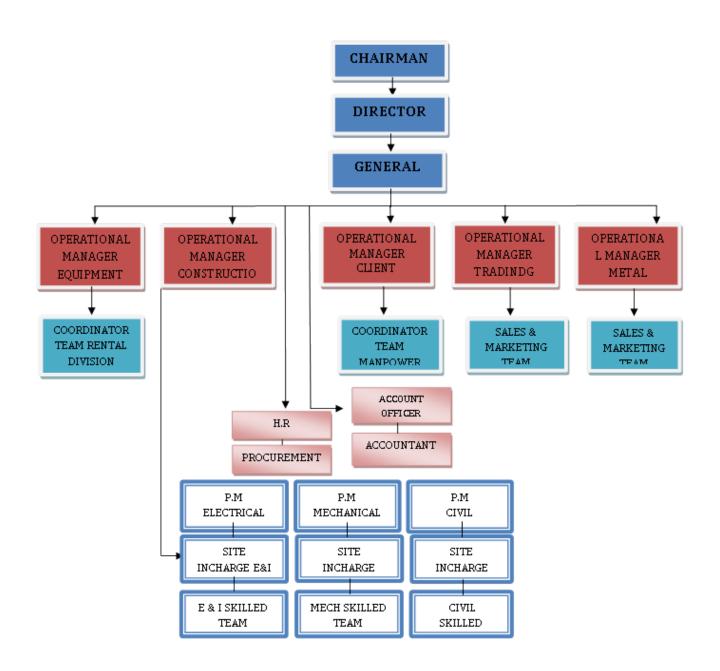
WATER ENGINEERING







ORGANIZATION STRUCTURE



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







BIC MAJOR CLIENTS

SABIC	سابک معالم
SAUDI ARAMCO	The same of the sa
ARABIAN GULF CONTRUCTION CO. LTD.	AGRIFING CAN FOREST CONTROL COMMON CITE
SULZER	SULZER
THALES	THALES
OLAYAN DESCON	((OLAZA)
HYUNDAI ENGINEERING & CONSTRUCTION CO. LTD.	/ HYUNDAI
INTEGRATED LOGISTICS COMPANY	ALL SAN JOURNAL TO YOUR YOUNG THE PROPERTY OF
ABDULLAH NAAS & PARTNERS	NASS
SENDAN INTERNATIONAL	سندان SENDAN
HECKET MULTISERV, USA	HARSCO METALS & MINERALS
TAMIMI GLOBAL	
ABDULLAH A.AL BARRAK & SONS	Abundan A. Addan M. Solo Co.
YOKOGAWA (YANPAT PLANT)	YOKOGAWA
PAN GULF INDUSTRIAL SERVISES (MARAFIQ)	عبر الخليج PAN GULE
SINOPEC	Nonec
AL HAJRI INDUSTRIAL COMPLEX	•

ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

METAL & BI-PRODUCT

TRADING

WATER ENGINEERING







QA/QC POLICY

STATEMENT OF POLICY

The management of **BIC** acknowledges the need to perform and maintain a Project QA/QC Program intended for the project.

The overall responsible for **BIC** Project Quality Program (QA/QC Program) is the Projects QA/QC Manager. Assigned QA/QC Project Site Manager/Engineers/Inspectors shall be given authority and independence to perform their roles effectively. Their responsibility is to ensure that customer's requirements are strictly adhered to and the authority to hold any operation to ensure compliance with the applicable documents for the project such as statutory and regulatory requirements, industry standards and customer specific standard requirements.

In matters affecting the quality workmanship, materials supplied, fabricated and installed, the Project QA/QC Manager or his designees shall not be overruled by the Construction Manager or the Project Manager. When conflict arises between QA/QC Project Site personnel or his designees and other departments relative to the integrity of quality inspection affecting the customer's requirement, the matter shall be brought to the attention for immediate resolution and appropriate action with the Project Manager and Project QA/QC Manager and when necessary, the Project & Estimation General Manager.

Our Company's Project QA/QC Department is well organized and independent in performing its duties and responsibilities to implement in full compliance the requirements of QA/QC Program and QC Plan to the satisfaction of our customers.

All employees involved in the project shall be aware of this Quality Program / Quality Plan, and must adhere to the stated requirements. Deviation from the stated methods in this Quality Program and Quality Plan is only permitted after this has been reviewed and approved by the management of **BIC**.

Prepared By			Concur	red By	
	Approved I	Ву			

METAL & BI-PRODUCT



ENGINEERING & CONSTRUCTION

EQUIPMENT & MACHINERY

TRADING

WATER ENGINEERING