



**BAKRIYA INDUSTRIES
COMPANY LTD.**



**STRUCTURAL STEEL
TANK
VESSEL
PIPING
MISCELLANEOUS
WATER CARTRIDGE FILTER**

COMPANY PROFILE

2024

Sr	TITLE	PAGE No.
01	WHO WE ARE	02
02	ORGANIZATION STRUCTURE	03
03	POLICIES	04
04	BRIEF HISTORY	05
05	PRODUCTS AND SERVICES	06
06	RESOURCE, CAPACITY AND CAPABILITY	12
07	PROJECTS EXECUTED	13
08	TESTIMONIALS & APPROVALS	17
09	QUALITY CERTIFICATES	30
10	LEGAL AND COMPLIANCE	32
11	CONTACT INFORMATION	33

MEMBER OF AHMED ALAMOUDI HOLDING GROUP

AHMED ALAMOUDI HOLDING GROUP IS RECOGNIZED AS ONE OF THE LARGEST PRIVATE COMPANIES IN THE INDUSTRY, TRADE, AND BUILDING MATERIALS SECTORS. WITH 55 YEARS OF EXPERIENCE IN THE STEEL CONSTRUCTION INDUSTRY, THE GROUP'S MANAGEMENT TEAM HAS SUCCESSFULLY EXECUTED NUMEROUS PROJECTS FOR ESTEEMED CLIENTS AND COMPANIES. THE COMPANY IS 100% SAUDI-OWNED AND OPERATES AS A LIMITED LIABILITY ENTITY.

OVER THE PAST 55 YEARS, THE GROUP HAS BEEN HIGHLY ACTIVE IN THE MARKET, MAKING SIGNIFICANT STRIDES IN MAINTAINING HIGH-QUALITY STANDARDS TO MEET THE NEEDS OF CLIENTS AND BUSINESSES. THE GROUP'S FACILITIES INCLUDE:

PRODUCTS	POTENTIAL USAGE (SECTORS)
STEEL STRUCTURE STORAGE TANK VESSEL PIPING MISCELLANEOUS	OIL & GAS, PETROCHEMICALS, POWER & DESALINATION, CEMENT PLANTS, METAL SMELTERS, MINING SECTOR, AIRPORT BUILDINGS, SEAPORT CRANES, HIGH-RISE BUILDINGS.
WATER CARTRIDGE FILTER	HOUSEHOLD, INDUSTRIES, RESTAURANTS, PUBLIC SECTORS, ETC.

THIS COMPREHENSIVE RANGE OF SERVICES HIGHLIGHTS THE GROUP'S DEDICATION TO EXCELLENCE AND CUSTOMER SATISFACTION.

- BIC TARGET IS TO DO BUSINESS WITH OTHER COMPANIES AND INDIVIDUALS WHO SHARE THE SAME VALUES TO BUILD UP LOYAL CLIENT RELATIONS BY OFFERING ADVANCED SOLUTIONS AND EXCELLENCE IN OUR LINES OF SERVICE.

BIC'S MAIN GOAL IS TO BE ONE OF THE LEADERS OF THE STEEL INDUSTRY IN SAUDI ARABIA WITH THE SUPPORT OF OUR LEADER'S VISION 2030.

VISION

CONTRIBUTING TO OUR CUSTOMERS' SUCCESS IS OUR TOP PRIORITY. WE ARE DEDICATED TO ACHIEVING CUSTOMER SATISFACTION BY THOROUGHLY UNDERSTANDING THEIR NEEDS AND MEETING THOSE REQUIREMENTS THROUGH CONTINUOUS IMPROVEMENT OF OUR PRODUCTS, SERVICES, AND QUALITY MANAGEMENT SYSTEMS. OUR GOAL IS TO BECOME ONE OF THE MARKET LEADERS IN BIC'S PRODUCT OFFERINGS.

MISSION

WE WILL EXCEED THE EXPECTATIONS OF OUR CUSTOMERS AND EMPLOYEES BY PRIORITIZING SAFETY, FOSTERING INNOVATION, AND ACHIEVING OPERATIONAL EXCELLENCE IN THE TECHNOLOGY, PRODUCTION, SALES, AND MARKET DEVELOPMENT OF BIC'S PRODUCTS.

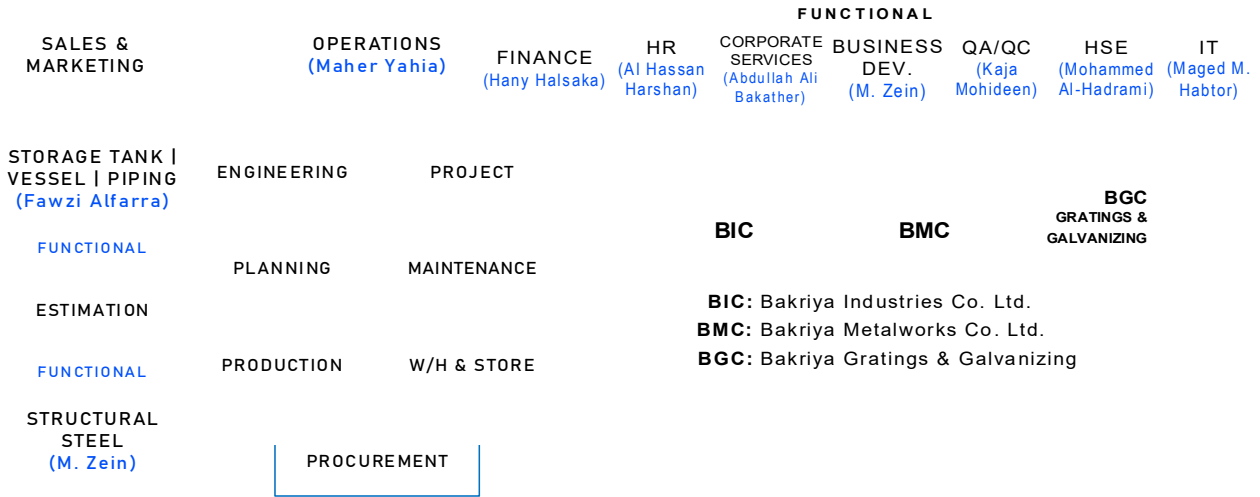
VALUES

- ❖ **ISLAMIC ETHICS:** BIC WILL DO ITS BUSINESS WITH MORAL VALUES DRIVEN FROM ISLAM SUCH AS LEADING WITH INTEGRITY AND PREVENTING CHEAT AND DECEIT. PREVENTING CORRUPTION AND ABUSE OF POWER. CARING ABOUT EMPLOYEES' RIGHTS AND CONCERNS WITH FAIRNESS.
- ❖ **COMMITMENT:** BIC IS COMMITTED TO MEETING ITS PROMISES TO ALL ITS STAKEHOLDERS, NAMELY: SHAREHOLDERS, CUSTOMERS, EMPLOYEES, SUPPLIERS, AND SOCIETY.
- ❖ **CONFIDENTIALITY:** BIC SHALL PROTECT THE CONFIDENTIALITY OF THE INFORMATION & INTELLECTUAL PROPERTY OF OUR CUSTOMERS, SUPPLIERS, AND EMPLOYEES.
- ❖ **DIVERSITY:** BIC STRIVES TO RECRUIT CANDIDATES WITH DIVERSE BACKGROUNDS, EXPERIENCES, AND PERSPECTIVES TO FOSTER A CULTURE OF INNOVATION AND CREATIVITY.
- ❖ **TRANSPARENCY:** WE HOLD EACH OTHER AND OURSELVES TO THE HIGHEST STANDARDS IN ALL WE SAY AND DO. OUR ACTIONS AND COMMUNICATIONS ARE ALWAYS DIRECT, HONEST, AND TRANSPARENT.
- ❖ **TEAMWORK:** BIC FOSTERS TEAMWORK AND ENCOURAGES NEW IDEAS AND APPROACHES.
- ❖ **INTEGRITY:** BIC SETS HIGH STANDARDS FOR ORGANIZATIONAL BEHAVIOR AND STICKS TO THEM, EVEN IN DIFFICULT SITUATIONS, AND STANDS UP FOR WHAT WE BELIEVE IS JUST AND GOOD.
- ❖ **LOYALTY:** BIC STRIVES TO BUILD A CULTURE THAT BREEDS LOYALTY OF ITS EMPLOYEES, CUSTOMERS & SUPPLIERS.
- ❖ **SAFETY & ENVIRONMENT:** BIC HOLDS THE SAFETY OF ITS WORKFORCE AND ENVIRONMENT CRITICAL TO ITS MISSION AND EMBRACES POLICIES THAT PROTECT ITS WORKFORCE AND ENVIRONMENT.

CEO
(OTHMAN A. ALAMOUDI)

VICE PRESIDENT
(ABDULLAH ALAMOUDI)

GENERAL MANAGER
BAKRIYA IND. CO. LTD.
(MOHAMMED AL-AMOUDI)



QUALITY POLICY

BAKRIYA INDUSTRIES CO. LTD. (**BIC**) IS DEDICATED TO CONTINUOUSLY IMPROVING THE QUALITY CULTURE, PROCEDURES, AND COMPLIANCE WITH APPLICABLE REGULATIONS BY UNDERSTANDING THE EXPECTATIONS OF EACH CUSTOMER, BOTH INTERNAL AND EXTERNAL, AND MEETING THEIR AGREED-UPON REQUIREMENTS.

We Must: -

- ❖ SHOW ONE ANOTHER RESPECT.
- ❖ DO THE TASK CORRECTLY THE FIRST TIME AND EVERY TIME.
- ❖ ESTABLISH A CULTURE OF RISK-BASED THINKING.
- ❖ ENSURE OPTIMAL LEVELS OF COOPERATION THROUGH TRANSPARENT AND EFFICIENT COMMUNICATION.
- ❖ ENABLE EMPLOYEES TO RESPOND PROMPTLY TO THE NEEDS OF EVERY CUSTOMER.
- ❖ ENSURE THAT THE PRODUCTS AND SERVICES THAT SUPPLIERS OFFER ARE OF HIGH QUALITY.
- ❖ PROVIDE A SAFE WORKING ENVIRONMENT FOR EMPLOYEES.
- ❖ PROMOTE PROFESSIONAL DEVELOPMENT AMONG ALL EMPLOYEES.

HSE POLICY

BAKRIYA'S TOP MANAGEMENT COMMITMENT THAT FOR THE UTMOST VALUES OF HEALTH, SAFETY & ENVIRONMENT (HSE) REQUIREMENTS, WILL NOT HESITATE TO UTILIZE ALL ITS BEST EFFORTS AND RESOURCES WITHIN THE ORGANIZATION TO ACHIEVE THE SATISFACTION AND TRUST OF ITS HONORABLE CLIENTS. BAKRIYA'S HSE MANAGEMENT IS ALWAYS IN AGREEMENT TO PROVIDE A WORLD-CLASS SAFE ENVIRONMENT TO PROTECT THE VALUABLE CLIENT'S PROPERTIES, INVOLVED EMPLOYEES, CONTRACTORS, AND RELATED COMMUNITIES. BAKRIYA'S TOP MANAGEMENT ALSO BELIEVES AND HAS VERY SERIOUS CONSIDERATION FOR THE PRINCIPLE "SAFETY FIRST" AS IT'S A PRIMARY RULE TO ACHIEVE OUR ULTIMATE HSE GOAL WITH ZERO INCIDENTS.

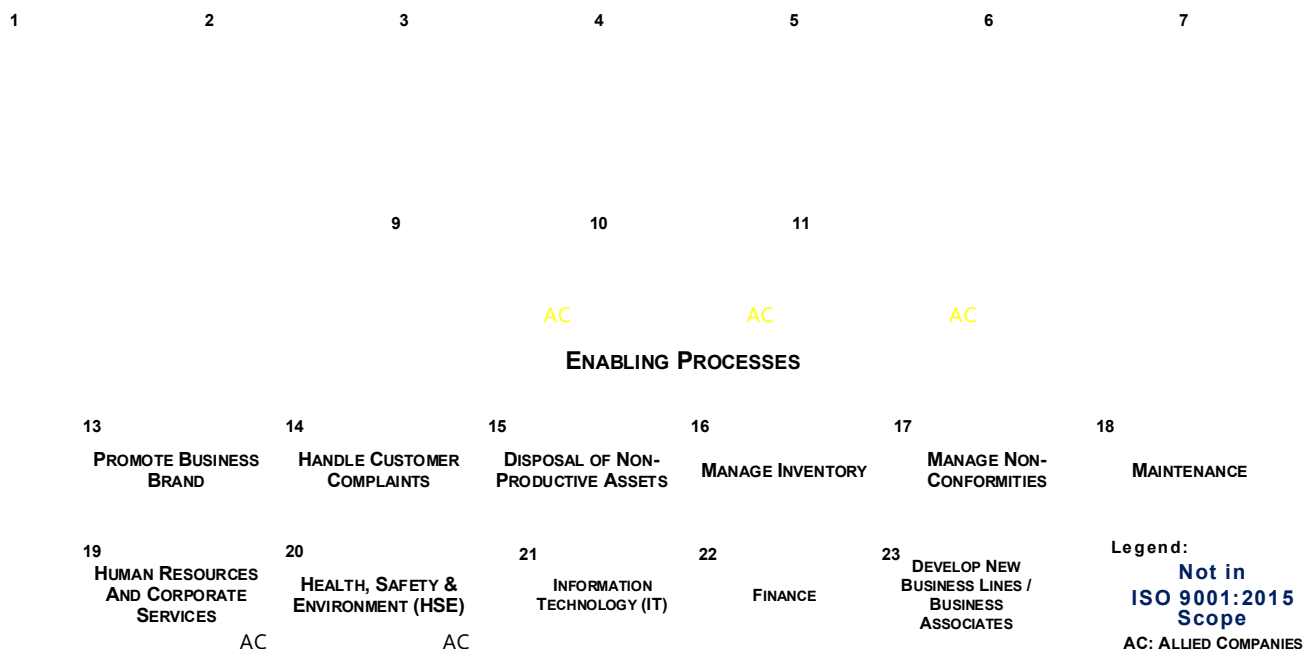
BAKRIYA SHALL STRICTLY FOLLOW THE BELOW-MENTIONED PRIMARY RULES:

- ❖ WORK IN A SAFE AND ENVIRONMENTALLY FRIENDLY MANNER, IN COMPLIANCE WITH APPLICABLE GLOBAL AND LOCAL HSE LEGISLATION.
- ❖ IDENTIFY HAZARDS VIA PRE-RISK ASSESSMENT AND SIMULATION TO MINIMIZE THE POTENTIAL RISK.
- ❖ CONDUCT RIGOROUS INTERNAL AND EXTERNAL AUDITING TO ENSURE COMPLIANCE WITH THE REQUIREMENT OF ISO 45001.
- ❖ SELECT ONLY PREQUALIFIED, WHO ARE CAPABLE OF ACCOMPLISHING RIGID PROCEDURES FOR ACCIDENT PREVENTION.
- ❖ IN CASE OF AN ACCIDENT CONDUCT AN INVESTIGATION TO IDENTIFY THE EXACT CAUSE OF THE ACCIDENT ANALYZE ALL INCIDENTS AND ACCIDENTS INCLUDING NEAR- MISSES, AND UNSAFE ACTS/CONDITIONS, AND UTILIZE THEM TO PREVENT RECURRENCES.
- ❖ ENSURE ALL MEMBERS OF STAFF AND SUBCONTRACTOR ARE TRAINED IN HSE TECHNIQUES VIA TRAINING COURSES AND COMPLY WITH HSE REGULATION.

BAKRIYA INDUSTRIES Co. LTD. (BIC) WAS ESTABLISHED IN JEDDAH, KINGDOM OF SAUDI ARABIA SPECIALIZING IN THE DESIGN, MANUFACTURE AND ERECTION OF STEEL STRUCTURE, STORAGE TANKS, PIPING, VESSELS AND MISCELLANEOUS PRODUCT WITH THE ABILITY TO CATER FOR HEAVY, MEDIUM AND LIGHT PROJECTS.

- BIC PERFORM A FULL RANGE INCLUDING DESIGN, ESTIMATING, PLANNING, SCHEDULING, PROCUREMENT, DETAILING, FABRICATION, COATING AND DELIVERY.
- BIC TECHNICAL AND DESIGN TEAMS GUIDE THROUGH THE PROJECT REQUIREMENTS FROM CONCEPT TO COMPLETION. THE DESIGN TEAM CONSISTS OF PROFESSIONAL DESIGN ENGINEERS SUPPORTED BY A CAPABLE DESIGN AND DEVELOPMENT TEAM. DESIGN OF INDUSTRIAL PIPING SYSTEMS TAKES INTO CONSIDERATION PIPE STRESS UNDER DIFFERENT LOADS SUCH AS SUSTAINED LOADS, OPERATING LOADS, PRESSURE TESTING LOADS AND OTHER PROCESS CONDITIONS TO ENSURE THAT THE SYSTEMS MEET INTERNATIONALLY APPROVED ENGINEERING STANDARDS FOR QUALITY AND SAFETY
- BIC WELL EXPERIENCE IN ADVANCE SECTIONS, COILS, PLATES, FLAT PRODUCTS, ANGLES AND ASYMMETRIC BEAMS ETC.,
- BIC PRODUCTS ARE CHURNED OUT AT PLANT FULLY EQUIPPED WITH SOPHISTICATED MACHINERY AND EQUIPMENT SUCH AS PRESS BRAKE, CNC-PLATE, CNC PROFILE, ROLLING MACHINE, WELDING MACHINES ETC. ARE A FEW TO NAME IN THE SERIES AND INCLUDE COMPLETE ENVIRONMENT FRIENDLY SURFACE TREATMENT OPERATIONS.
- BIC MISSION IS TO DELIVER HIGH-QUALITY PRODUCTS AND SERVICES IN RECORD TIME, WITH COMPETITIVE PRICING WITHOUT COMPENSATION IN THE QUALITY BY THE CERTIFIED QUALITY PERSONAL AND PERFORM IN-HOUSE NDT TEST SUCH AS MPI & PT TEST AND OUTSOURCE RT & UT ON WELD.

BIC'S BUSINESS PROCESS



BAKRIYA INDUSTRIES CO. LTD. [BIC]

STRUCTURAL STEEL

STRUCTURAL STEEL PRODUCTS ARE ESSENTIAL COMPONENTS USED IN CONSTRUCTION AND ENGINEERING PROJECTS DUE TO THEIR STRENGTH, DURABILITY, AND VERSATILITY. HERE ARE SOME COMMON TYPES OF STRUCTURAL STEEL PRODUCTS:

1. BEAMS

- **I-BEAMS (H-BEAMS):** NAMED FOR THEIR I-SHAPED CROSS-SECTION, THESE BEAMS ARE USED IN BUILDING FRAMES AND BRIDGES FOR THEIR HIGH LOAD-BEARING CAPACITY
- **WIDE FLANGE BEAMS (W-BEAMS):** SIMILAR TO I-BEAMS BUT WITH WIDER FLANGES, PROVIDING GREATER STABILITY AND STRENGTH

2. ANGLES

- **STEEL ANGLES:** L-SHAPED SECTIONS USED IN VARIOUS STRUCTURAL APPLICATIONS, INCLUDING FRAMES, SUPPORTS, AND BRACES

3. CHANNELS

- **C-CHANNELS:** C-SHAPED SECTIONS USED IN CONSTRUCTION FOR THEIR STRENGTH AND VERSATILITY IN FRAMING AND SUPPORT STRUCTURES

4. PLATES

- **STEEL PLATES:** FLAT SECTIONS OF STEEL USED IN STRUCTURAL APPLICATIONS, INCLUDING THE CONSTRUCTION OF BRIDGES, CHIMNEYS, SILO, BUILDINGS, AND INDUSTRIAL EQUIPMENT

5. BARS

- **FLAT BARS:** USED IN A VARIETY OF STRUCTURAL AND FABRICATION APPLICATIONS, INCLUDING BRACES, SUPPORTS, AND FRAMES
- **ROUND BARS:** CYLINDRICAL SECTIONS USED IN CONSTRUCTION AND MANUFACTURING FOR THEIR STRENGTH AND VERSATILITY

6. PIPES AND TUBES

- **STEEL PIPES:** HOLLOW CYLINDRICAL SECTIONS USED IN STRUCTURAL APPLICATIONS, INCLUDING COLUMNS AND SUPPORTS
- **STEEL TUBES:** SIMILAR TO PIPES BUT OFTEN USED IN APPLICATIONS REQUIRING PRECISE DIMENSIONS AND STRENGTH

7. GRATINGS

- **STEEL GRATINGS:** OPEN GRID ASSEMBLIES USED FOR FLOORING, WALKWAYS, AND PLATFORMS, PROVIDING STRENGTH AND ALLOWING FOR DRAINAGE AND VENTILATION

APPLICATIONS

STRUCTURAL STEEL PRODUCTS ARE USED IN A WIDE RANGE OF APPLICATIONS, INCLUDING:

- **BUILDING CONSTRUCTION:** FRAMES, SUPPORTS, AND REINFORCEMENTS FOR RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL BUILDINGS.
- **INFRASTRUCTURE:** BRIDGES, HIGHWAYS, AND RAILWAYS.
- **INDUSTRIAL EQUIPMENT:** MACHINERY, STORAGE TANKS, AND PIPELINES.
- **ARCHITECTURAL PROJECTS:** DECORATIVE ELEMENTS AND STRUCTURAL SUPPORTS.

STRUCTURAL STEEL IS FAVORED FOR ITS HIGH STRENGTH-TO-WEIGHT RATIO, DURABILITY, AND ABILITY TO BE FABRICATED INTO VARIOUS SHAPES AND SIZES, MAKING IT A



STORAGE TANKS ARE CONTAINERS USED TO HOLD LIQUIDS, GASES, OR OTHER MATERIALS. THEY ARE ESSENTIAL IN VARIOUS INDUSTRIES, INCLUDING OIL AND GAS, CHEMICAL PROCESSING, AGRICULTURE, AND WATER TREATMENT. HERE ARE THE KEY ASPECTS OF STORAGE TANKS:

TYPES OF STORAGE TANKS

1. FIXED-ROOF TANKS:

- **DESCRIPTION:** THESE TANKS HAVE A PERMANENT ROOF ATTACHED TO THE TANK BODY. THEY ARE COMMONLY USED TO STORE LIQUIDS WITH LOW VOLATILITY, SUCH AS WATER, OIL, AND CHEMICALS
- **APPLICATIONS:** SUITABLE FOR STORING LARGE QUANTITIES OF PETROLEUM PRODUCTS, CHEMICALS, AND OTHER LIQUIDS AT ATMOSPHERIC PRESSURE

2. FLOATING-ROOF TANKS:

- **DESCRIPTION:** THESE TANKS HAVE A ROOF THAT FLOATS ON THE SURFACE OF THE STORED LIQUID, RISING AND FALLING WITH THE LIQUID LEVEL. THIS DESIGN MINIMIZES VAPOR SPACE AND REDUCES EVAPORATION LOSSES
- **APPLICATIONS:** OFTEN USED FOR STORING VOLATILE LIQUIDS LIKE CRUDE OIL AND GASOLINE

3. HORIZONTAL TANKS:

- **DESCRIPTION:** THESE TANKS ARE ORIENTED HORIZONTALLY AND CAN BE USED ABOVE OR BELOW GROUND. THEY ARE TYPICALLY CYLINDRICAL AND USED FOR SMALLER STORAGE CAPACITIES
- **APPLICATIONS:** COMMONLY USED FOR STORING FUELS, CHEMICALS, AND WATER

4. SPHERICAL TANKS:

- **DESCRIPTION:** THESE TANKS ARE SPHERICAL IN SHAPE, PROVIDING UNIFORM STRESS DISTRIBUTION AND HIGH STRENGTH. THEY ARE USED FOR STORING GASES AND LIQUIDS UNDER PRESSURE
- **APPLICATIONS:** IDEAL FOR STORING LIQUEFIED GASES LIKE LPG (LIQUEFIED PETROLEUM GAS) AND LNG (LIQUEFIED NATURAL GAS)

5. UNDERGROUND STORAGE TANKS (USTs):

- **DESCRIPTION:** THESE TANKS ARE BURIED UNDERGROUND, PROVIDING SPACE-SAVING STORAGE SOLUTIONS AND REDUCING THE RISK OF FIRE HAZARDS
- **APPLICATIONS:** COMMONLY USED FOR STORING FUELS AT GAS STATIONS AND FOR WATER STORAGE

MATERIALS

- **STEEL:** WIDELY USED FOR ITS STRENGTH AND DURABILITY. OFTEN COATED OR LINED TO PREVENT CORROSION

APPLICATIONS

- **OIL AND GAS:** STORING CRUDE OIL, REFINED PRODUCTS, AND LIQUEFIED GASES
- **CHEMICAL PROCESSING:** HOLDING RAW MATERIALS, INTERMEDIATES, AND FINISHED PRODUCTS
- **AGRICULTURE:** STORING WATER, FERTILIZERS, AND PESTICIDES
- **WATER TREATMENT:** STORING POTABLE WATER, WASTEWATER, AND TREATMENT CHEMICALS

SAFETY AND MAINTENANCE

- **SAFETY FEATURES:** INCLUDES PRESSURE RELIEF VALVES, VENTS, AND MONITORING SYSTEMS TO PREVENT OVERPRESSURE AND LEAKS.
- **MAINTENANCE:** REGULAR INSPECTIONS AND MAINTENANCE ARE CRUCIAL TO ENSURE THE INTEGRITY AND SAFETY OF STORAGE TANKS. THIS INCLUDES CHECKING FOR CORROSION, LEAKS, AND STRUCTURAL DAMAGE.

STORAGE TANKS PLAY A VITAL ROLE IN VARIOUS INDUSTRIES BY PROVIDING SAFE AND EFFICIENT STORAGE SOLUTIONS FOR A WIDE RANGE OF MATERIALS.



PIPING REFERS TO A SYSTEM OF PIPES USED TO TRANSPORT FLUIDS (LIQUIDS AND GASES) FROM ONE LOCATION TO ANOTHER. IT IS A CRITICAL COMPONENT IN VARIOUS INDUSTRIES, INCLUDING OIL AND GAS, CHEMICAL PROCESSING, POWER GENERATION, AND WATER TREATMENT. HERE ARE THE KEY ASPECTS OF PIPING:

COMPONENTS OF PIPING SYSTEMS

1. PIPES:

- **DEFINITION:** TUBULAR SECTIONS MADE FROM MATERIALS SUCH AS STEEL, COPPER, PLASTIC, OR CONCRETE, USED TO CONVEY FLUIDS.
- **TYPES:** PIPES CAN BE METALLIC (E.G., CARBON STEEL, STAINLESS STEEL) OR NON-METALLIC (E.G., PVC, FIBERGLASS).

2. FITTINGS:

- **ELBOWS:** CHANGE THE DIRECTION OF THE PIPING.
- **TEES:** SPLIT OR COMBINE FLOW.
- **REDUCERS:** CHANGE THE PIPE DIAMETER.
- **FLANGES:** CONNECT PIPES TO OTHER EQUIPMENT OR SYSTEMS.

3. VALVES:

- **GATE VALVES:** CONTROL THE FLOW OF FLUID BY LIFTING A GATE.
- **GLOBE VALVES:** REGULATE FLOW IN A PIPELINE.
- **BALL VALVES:** PROVIDE TIGHT SHUT-OFF AND CONTROL.
- **BUTTERFLY VALVES:** USED FOR QUICK SHUT-OFF.

4. INSTRUMENTS:

- **PRESSURE GAUGES:** MEASURE THE PRESSURE WITHIN THE PIPING SYSTEM.
- **FLOW METERS:** MEASURE THE FLOW RATE OF THE FLUID.
- **TEMPERATURE SENSORS:** MONITOR THE TEMPERATURE OF THE FLUID.

5. EQUIPMENT:

- **PUMPS:** MOVE FLUIDS THROUGH THE PIPING SYSTEM.
- **HEAT EXCHANGERS:** TRANSFER HEAT BETWEEN FLUIDS.
- **VESSELS:** STORE OR PROCESS FLUIDS.

DESIGN AND ENGINEERING

- **PIPING DESIGN:** INVOLVES THE DETAILED SPECIFICATION OF THE PHYSICAL LAYOUT OF THE PIPING SYSTEM WITHIN A FACILITY. THIS INCLUDES THE ROUTING OF PIPES, SELECTION OF MATERIALS, AND PLACEMENT OF COMPONENTS.
- **PIPING AND INSTRUMENTATION DIAGRAMS (P&IDs):** SCHEMATIC DIAGRAMS THAT SHOW THE PIPING AND RELATED COMPONENTS OF A PHYSICAL PROCESS FLOW. THEY ARE ESSENTIAL FOR THE DESIGN, CONSTRUCTION, AND OPERATION OF PIPING SYSTEMS

STANDARDS AND CODES

PIPING SYSTEMS MUST COMPLY WITH VARIOUS STANDARDS AND CODES TO ENSURE SAFETY, RELIABILITY, AND EFFICIENCY. SOME OF THE KEY STANDARDS INCLUDE:

- **ASME B31:** A SET OF CODES FOR PRESSURE PIPING, COVERING DIFFERENT TYPES OF PIPING SYSTEMS SUCH AS POWER PIPING, PROCESS PIPING, AND PIPELINE TRANSPORTATION SYSTEMS

APPLICATIONS

PIPING SYSTEMS ARE USED IN A WIDE RANGE OF APPLICATIONS, INCLUDING:

- **INDUSTRIAL:** TRANSPORTING CHEMICALS, OIL, GAS, AND OTHER INDUSTRIAL FLUIDS.
- **RESIDENTIAL AND COMMERCIAL:** PLUMBING SYSTEMS FOR WATER SUPPLY AND WASTE REMOVAL.
- **MUNICIPAL:** WATER TREATMENT AND DISTRIBUTION, SEWAGE SYSTEMS.

PIPING IS A COMPLEX AND ESSENTIAL ASPECT OF MODERN INFRASTRUCTURE, REQUIRING CAREFUL DESIGN, INSTALLATION, AND MAINTENANCE TO ENSURE EFFICIENT AND SAFE OPERATION.



IN THE CONTEXT OF INDUSTRIAL AND ENGINEERING APPLICATIONS, **VESSELS** REFER TO CONTAINERS DESIGNED TO HOLD AND PROCESS LIQUIDS, GASES, OR OTHER MATERIALS UNDER VARIOUS CONDITIONS. HERE ARE THE KEY ASPECTS OF VESSELS:

TYPES OF VESSELS

1. PRESSURE VESSELS:

- **DESCRIPTION:** THESE ARE CONTAINERS DESIGNED TO HOLD GASES OR LIQUIDS AT A PRESSURE SUBSTANTIALLY DIFFERENT FROM THE AMBIENT PRESSURE. THEY ARE COMMONLY USED IN INDUSTRIES SUCH AS OIL AND GAS, CHEMICAL PROCESSING, AND POWER GENERATION
- **APPLICATIONS:** USED FOR STORING AND TRANSPORTING GASES AND LIQUIDS, AS WELL AS IN REACTORS, BOILERS, AND HEAT EXCHANGERS
- **CONSTRUCTION:** MADE FROM MATERIALS LIKE STEEL OR COMPOSITE MATERIALS, DESIGNED TO WITHSTAND HIGH PRESSURES AND TEMPERATURES

2. STORAGE VESSELS:

- **DESCRIPTION:** THESE VESSELS ARE USED TO STORE LIQUIDS OR GASES AT ATMOSPHERIC PRESSURE OR UNDER SLIGHT PRESSURE. THEY CAN BE FOUND IN VARIOUS INDUSTRIES, INCLUDING AGRICULTURE, WATER TREATMENT, AND FOOD PROCESSING
- **APPLICATIONS:** COMMONLY USED FOR STORING WATER, CHEMICALS, OIL, AND OTHER BULK MATERIALS
- **CONSTRUCTION:** TYPICALLY MADE FROM MATERIALS LIKE STEEL, CONCRETE, OR PLASTIC, DEPENDING ON THE STORED SUBSTANCE

3. PROCESS VESSELS:

- **DESCRIPTION:** THESE VESSELS ARE USED IN INDUSTRIAL PROCESSES TO MIX, REACT, OR SEPARATE MATERIALS. THEY ARE INTEGRAL TO MANUFACTURING AND CHEMICAL PROCESSING
- **APPLICATIONS:** INCLUDE REACTORS, FERMENTERS, AND SEPARATORS
- **CONSTRUCTION:** OFTEN MADE FROM STAINLESS STEEL OR OTHER CORROSION-RESISTANT MATERIALS TO HANDLE VARIOUS CHEMICALS AND REACTIONS

KEY COMPONENTS

- **SHELL:** THE MAIN BODY OF THE VESSEL, DESIGNED TO CONTAIN THE MATERIAL AND WITHSTAND INTERNAL AND EXTERNAL PRESSURES
- **HEADS:** THE END CAPS OF THE VESSEL, WHICH CAN BE FLAT, DISHED, OR HEMISPHERICAL, DEPENDING ON THE DESIGN REQUIREMENTS
- **NOZZLES:** OPENINGS IN THE VESSEL FOR INLET AND OUTLET OF MATERIALS, AS WELL AS FOR INSTRUMENTATION AND SAFETY DEVICES
- **SUPPORTS:** STRUCTURES THAT HOLD THE VESSEL IN PLACE, SUCH AS LEGS, SKIRTS, OR SADDLES

SAFETY AND STANDARDS

- **SAFETY FEATURES:** PRESSURE RELIEF VALVES, RUPTURE DISCS, AND SAFETY INTERLOCKS TO PREVENT OVERPRESSURE AND ENSURE SAFE OPERATION
- **STANDARDS AND CODES:** VESSELS MUST COMPLY WITH VARIOUS STANDARDS AND CODES, SUCH AS ASME BOILER AND PRESSURE VESSEL CODE (BPVC) AND API STANDARDS, TO ENSURE SAFETY AND RELIABILITY

APPLICATIONS

- **OIL AND GAS:** USED FOR STORAGE, SEPARATION, AND PROCESSING OF HYDROCARBONS
- **CHEMICAL PROCESSING:** ESSENTIAL FOR REACTORS, MIXERS, AND STORAGE OF CHEMICALS
- **POWER GENERATION:** USED IN BOILERS, HEAT EXCHANGERS, AND CONDENSERS
- **WATER TREATMENT:** STORAGE AND PROCESSING OF WATER AND WASTEWATER

VESSELS ARE CRUCIAL COMPONENTS IN MANY INDUSTRIAL PROCESSES, PROVIDING SAFE AND EFFICIENT STORAGE AND PROCESSING SOLUTIONS FOR A WIDE RANGE OF MATERIALS.



MISCELLANEOUS PRODUCTS

MISCELLANEOUS STRUCTURAL STEEL PRODUCTS ARE ESSENTIAL COMPONENTS THAT COMPLEMENT THE MAIN STRUCTURAL ELEMENTS IN CONSTRUCTION PROJECTS. THESE PRODUCTS PROVIDE ADDITIONAL SUPPORT, SAFETY, AND FUNCTIONALITY. HERE ARE SOME COMMON TYPES OF MISCELLANEOUS STRUCTURAL STEEL PRODUCTS:

1. STAIRS AND HANDRAILS

- **STAIRS:** FABRICATED FROM STEEL TO PROVIDE DURABLE AND SAFE ACCESS BETWEEN DIFFERENT LEVELS OF A BUILDING
- **HANDRAILS:** INSTALLED ALONG STAIRS AND WALKWAYS TO ENSURE SAFETY AND COMPLIANCE WITH BUILDING CODES

2. LADDERS

- **FIXED LADDERS:** USED FOR ACCESS TO ROOFS, TANKS, AND OTHER ELEVATED AREAS. MADE FROM STEEL FOR STRENGTH AND DURABILITY

3. PLATFORMS AND WALKWAYS

- **PLATFORMS:** PROVIDE STABLE SURFACES FOR WORKERS TO STAND ON WHILE PERFORMING TASKS AT HEIGHT
- **WALKWAYS:** ELEVATED PATHS THAT ALLOW SAFE MOVEMENT ACROSS DIFFERENT SECTIONS OF A FACILITY

4. PIPE SUPPORTS AND HANGERS

- **PIPE SUPPORTS:** CUSTOM-FABRICATED TO HOLD AND SECURE PIPING SYSTEMS IN PLACE, ENSURING STABILITY AND ALIGNMENT
- **HANGERS:** USED TO SUSPEND PIPES FROM CEILINGS OR OTHER STRUCTURES

5. FRAMES AND BRACKETS

- **FRAMES:** STRUCTURAL ELEMENTS THAT PROVIDE SUPPORT FOR EQUIPMENT, MACHINERY, OR OTHER COMPONENTS
- **BRACKETS:** USED TO MOUNT OR SUPPORT VARIOUS ELEMENTS, SUCH AS PIPES, DUCTS, OR EQUIPMENT

6. GRATINGS

- **STEEL GRATINGS:** OPEN GRID ASSEMBLIES USED FOR FLOORING, WALKWAYS, AND PLATFORMS, PROVIDING STRENGTH AND ALLOWING FOR DRAINAGE AND VENTILATION

7. EMBEDS

- **STEEL EMBEDS:** EMBEDDED IN CONCRETE TO PROVIDE ANCHORAGE POINTS FOR STRUCTURAL ELEMENTS

APPLICATIONS

THESE MISCELLANEOUS STEEL PRODUCTS ARE USED IN A WIDE RANGE OF APPLICATIONS, INCLUDING:

- **INDUSTRIAL FACILITIES:** PROVIDING ACCESS, SUPPORT, AND SAFETY FEATURES IN FACTORIES AND PLANTS
- **COMMERCIAL BUILDINGS:** ENHANCING THE FUNCTIONALITY AND SAFETY OF OFFICE BUILDINGS, SHOPPING CENTERS, AND OTHER COMMERCIAL SPACES
- **INFRASTRUCTURE PROJECTS:** SUPPORTING THE CONSTRUCTION OF BRIDGES, HIGHWAYS, AND OTHER PUBLIC WORKS

IMPORTANCE

- **SAFETY:** ENSURING SAFE ACCESS AND MOVEMENT WITHIN STRUCTURES.
- **SUPPORT:** PROVIDING ADDITIONAL STRENGTH AND STABILITY TO MAIN STRUCTURAL ELEMENTS.
- **FUNCTIONALITY:** ENHANCING THE USABILITY AND EFFICIENCY OF BUILDINGS AND FACILITIES.

MISCELLANEOUS STRUCTURAL STEEL PRODUCTS ARE CRUCIAL FOR THE OVERALL INTEGRITY AND FUNCTIONALITY OF CONSTRUCTION PROJECTS, ENSURING THAT ALL COMPONENTS WORK TOGETHER SEAMLESSLY.



YARN CARTRIDGE FILTER PRODUCTION INVOLVES SEVERAL DETAILED STEPS TO CREATE EFFECTIVE FILTRATION SOLUTIONS. HERE'S AN OVERVIEW OF THE PROCESS:

MATERIAL SELECTION: THE PRIMARY MATERIALS USED ARE TYPICALLY POLYPROPYLENE (PP) AND COTTON YARN. THESE MATERIALS ARE CHOSEN FOR THEIR DURABILITY, CHEMICAL RESISTANCE, AND FILTRATION EFFICIENCY.

YARN PREPARATION: THE YARN IS PREPARED BY WINDING IT INTO SPOOLS. THIS STEP ENSURES THAT THE YARN IS READY FOR THE NEXT STAGE OF PRODUCTION.

WINDING PROCESS: THE YARN IS WOUND AROUND A CORE, USUALLY MADE OF PLASTIC OR METAL, TO FORM THE FILTER CARTRIDGE. THIS WINDING CAN BE DONE IN VARIOUS PATTERNS TO CREATE A HONEYCOMB STRUCTURE, WHICH HELPS IN ACHIEVING UNIFORM PORE SIZE DISTRIBUTION.

CORE ASSEMBLY: THE WOUND YARN IS THEN ASSEMBLED ONTO A CENTRAL CORE. THIS CORE PROVIDES STRUCTURAL SUPPORT AND ENSURES THAT THE FILTER MAINTAINS ITS SHAPE DURING USE

QUALITY CONTROL: EACH FILTER CARTRIDGE UNDERGOES RIGOROUS QUALITY CONTROL TESTS TO ENSURE IT MEETS THE REQUIRED STANDARDS. THIS INCLUDES CHECKING FOR UNIFORMITY IN WINDING, PORE SIZE, AND OVERALL FILTRATION EFFICIENCY.

PACKAGING AND DISTRIBUTION: FINALLY, THE FILTERS ARE PACKAGED AND PREPARED FOR DISTRIBUTION. PROPER PACKAGING IS CRUCIAL TO PROTECT THE FILTERS FROM DAMAGE DURING TRANSPORTATION

YARN CARTRIDGE FILTERS ARE WIDELY USED IN VARIOUS INDUSTRIES, INCLUDING WATER PURIFICATION, FOOD AND BEVERAGE, PHARMACEUTICALS, AND CHEMICALS, DUE TO THEIR VERSATILITY AND EFFECTIVENESS.



SOURCE OF RAW MATERIALS

VENDORS QUALIFICATION - BIC-STRUCTURAL STEEL

VENDOR	APPROVED PRODUCT DESCRIPTIONS
THERMO MEASUREMENT LTD.:	BOLTS & WASHERS ANALYZERS
AL ZAMIL HEAVY INDUSTRIES:	BUCKSTAY FOR BOILERS
ARABIAN INTERNATIONAL CO.:	STRUCTURAL STEEL FABRICATE & ERECTION
GULF STEEL WORKS:	TANK CONDENSER / WATER STORAGE
ALSTOM POWER SYSTEMS:	FABRICATE & SUPPLY OF ESP

RAW MATERIALS VENDORS / SUPPLIERS

VENDOR / SUPPLIER	RAW MATERIAL DESCRIPTIONS
AL-NAFIE STEEL COMPANY:	STRUCTURAL STEEL
INTERNATIONAL PIPING PRODUCTS (IPP):	STAINLESS STEEL
NEXUS:	STAINLESS STEEL, ALLOY STEEL
MITTWALLI STEEL COMPANY:	STRUCTURAL STEEL
ATTIAH STEEL COMPANY:	STRUCTURAL STEEL
JOTUN PAINT COMPANY:	PAINTS

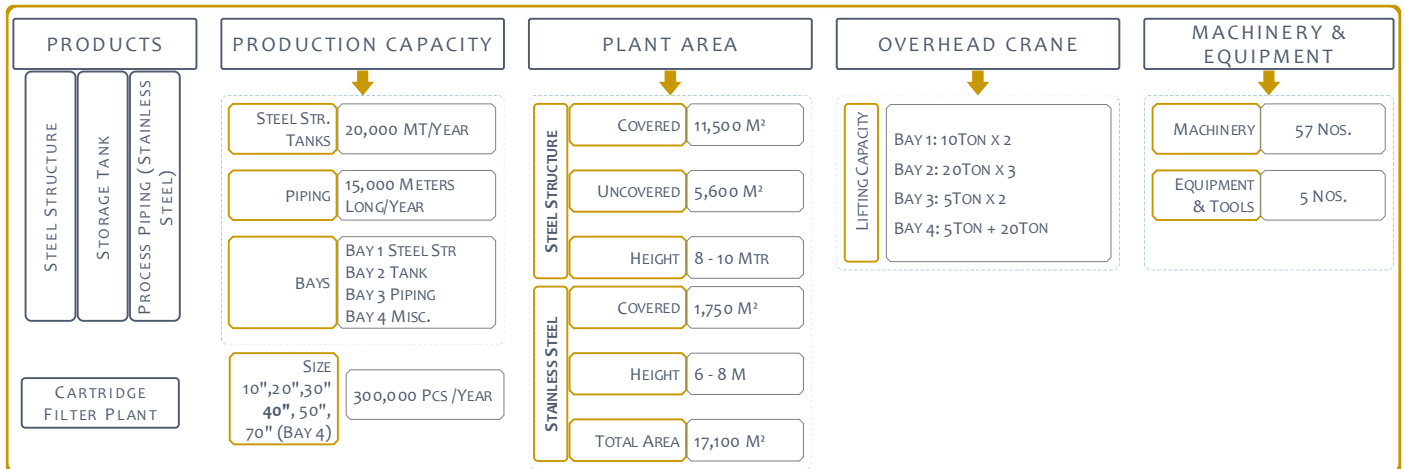
MANPOWER

BIC-STRUCTURAL STEEL	
DEPARTMENTS	HEADCOUNT
MANAGEMENT:	03
QUALITY ASSURANCE:	02
QUALITY CONTROL:	03
SALES & MARKETING:	03
PROCUREMENT:	02
ENGINEERING:	02
PROJECT MANAGEMENT:	03
PRODUCTION:	45
MAINTENANCE:	06
OTHERS, HR, FINANCE, IT, SERVICES:	06
TOTAL:	75

MACHINERY & EQUIPMENT

BIC-STRUCTURAL STEEL			
	TYPE	DESCRIPTIONS	QTY
	CNC MACHINE - DURMA	PLATE CUTTING	02
	CNC MACHINE: BEAM/PLATE	CUTTING / DRILLING	04
	CNC ANGLES	BEND SAW / ROLLING	04
	PIPE BENDING	BENDING	01
	SHEARING	SHEARING	02
	PRESS BRAKE	PRESS BRAKE	04
	IRONWORKER	MULTIPURPOSE	03
	DRILLING	DRILLING	05
	PORTABLE CUTTING	CUTTING	03
	WELDING MACHINE	WELDING	23
	BLASTING MACHINE	BLASTING	01
	PAINTING MACHINE	PAINTING	05

CAPACITY AND CAPABILITY



SOFTWARE APPLICATION

BIC-STRUCTURAL STEEL

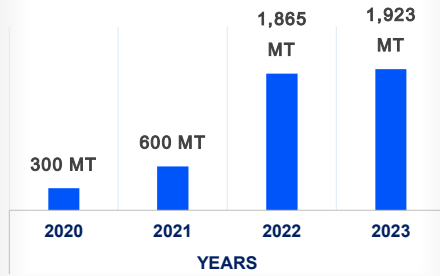
SOFTWARE	APPLICABLE
X-STEEL / TEKLA STRUCTURE	FOR PRECISE 3D MODELING AND DETAILING AND FABRICATION AND ERECTION DRAWINGS.
AUTOCAD	3D MODELING AND TO PRODUCE PRECISE DETAILING, FABRICATION AND ERECTION DRAWINGS
STAAD Pro	TO PERFORM 3D STRUCTURAL ANALYSIS WITH ADVANCED FEA CAPABILITIES
SAP 2000	FOR ADVANCED DESIGN ANALYSIS OPTIONS SUCH AS LINEAR AND NONLINEAR STATIC AND DYNAMIC ANALYSIS, EIGENVALUE AND RITZ ANALYSIS, AND BUCKLING ANALYSIS
DLUBAL STRUCTURE FEA	TO PERFORM 3D STRUCTURAL ANALYSIS WITH ADVANCED FEA CAPABILITIES
CEASER	FOR PIPE STRESS ANALYSIS
AUTO PIPE	FOR PIPE STRESS ANALYSIS
CAD WORX	3D PLANT DESIGN , IT SUPPORTS THE DESIGN OF PIPING, EQUIPMENT, STEEL STRUCTURES, AND DUCTING, PROVIDING A COMPLETE SOLUTION FOR PLANT DESIGN
PV LITE	DESIGN AND ANALYSIS : PRESSURE VESSELS AND HEAT EXCHANGERS, ENSURING THEY MEET SAFETY AND COMPLIANCE STANDARDS. IT COVERS VARIOUS ASPECTS SUCH AS WALL THICKNESS, STRESS ANALYSIS, AND COMPONENT DESIGN
HTRI	FOR HEAT TRANSFER AND HEAT EXCHANGER TECHNOLOGY
FEA TOOLS	FINITE ELEMENT ANALYSIS (FEA) TOOLS ARE SOFTWARE APPLICATIONS USED TO SIMULATE AND ANALYZE THE BEHAVIOR OF STRUCTURES AND SYSTEMS UNDER VARIOUS PHYSICAL CONDITIONS.
IN-HOUSE MS EXCEL	-Do-

PROJECTS EXECUTED

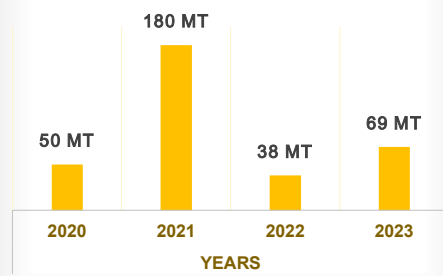
PRODUCTION-BIC

BIC CAPACITY GROWTH

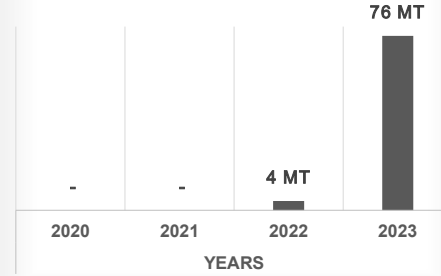
STRUCTURAL STEEL



STORAGE TANK



MISCELLANEOUS



MAIN CUSTOMERS - BIC - STRUCTURAL STEEL

CUSTOMER	PROJECT SCOPE
SAVOLA (AFIA)	FABRICATE, SUPPLY & INSTALLATION
SAHARA (LOGI POINT)	FABRICATE, SUPPLY & INSTALLATION
SETE SAUDIA	FABRICATE, SUPPLY & INSTALLATION
SHARQAWI	FABRICATE & SUPPLY
MAAD'EN	FABRICATE & SUPPLY
INTERMODAL GROUP	FABRICATE & SUPPLY
WATER LEAU / TAWZEA CO.	FAB. & SUPPLY
AMANA CONTRACTING	FAB. & SUPPLY
IHCC	FAB. & SUPPLY

2024	Sahara Building & Contracting	Supply, Fabrication & Painting of Roof Handrail with Supports	MT	1
2024	IHCC	Modification of HVAC Platform	MT	1
2024	Techno Paints Business Co. Ltd.	Supply and Fabrication of SS Additive/Hopper tanks	MT	1
2024	Al Zamil Metal Work	Fabrication of Steel Stairways for Tanks	MT	4
2024	Al Zamil Construction	Supply and Installation of Steel Channels, Staircase, Beams, Trench Cover, Cage Ladder, Access Hatch and Bollards	-	-
2024	The Four Quarter Contracting	Supply & Fabrication of HDG (Carbon Steel A36) Stairs	MT	2
2024	Hayakel Contracting	Fabrication of Carbon Steel Stairs	MT	8
2024	Modern Building Leaders	Supply of Stair Grating	MT	1
2024	SAUDI ARCHIRODON COM LTD	Supply of Steel Grating Support.	MT	17
2024	AMANA	Supply and Installation Steel Fence and Motor Gate	LM	1,719
2024	Desalination solution contracting Est.	Supply and Fabrication of Sand Filter	Unit	4
2024	Moya-Water-Environment Services Co Ltd	Supply of Carbon Steel Fuel Tank	Liter	12,000
2024	IHCC	Fabrication, Supply & Installation of S. Structure Package	MT	261
2024	JV ACCIONA AGUA	Supply of Methanol SS Tanks	MT	5
2024	Moya-Water-Environment Services Co Ltd	Repair of 2 pcs SS Super Duplex Spools	-	-
2024	UB Contracting United Branches for Cont. Co. Ltd.	Steel Shade L 185 X W 20 X H 6.2 M with Maximum Span 30.6 M	Sqm	3,750
2024	Modern Building Leaders	Supply of Carbon Steel Round Plate	MT	5
2024	Global Pulse	Supply of Structure Steel	MT	10
2024	Techno Paints Business Co. Ltd.	Supply of Anchor Chair-Base Plates for Tank Anchor	Pcs	27
2024	Techno Paints Business Co. Ltd.	Fabrication & Supply Stainless Steel Mixer Tank	Nos	1
2024	ACCIONA (Waterleau)	Supply of H.D.G Carbon Steel Support	MT	4
2024	Techno Paints Business Co. Ltd.	Repairing work of SS Silo Tank	Qty	2
2024	Tilal Al Qurtoba for Contracting	Supply of HD Galvanized Steel Structure Car Sunshade	MT	8
2024	Azbah Company Ltd	Supply of Tank	EA	1
2024	Sun Beam Steel Establishment	Sandblasting and painting	MT	7
2024	Al Harbi Holding Company	Supply of Structure Steel	MT	19
2024	Environmental Equipment Company	Sand Filter Vessel	Pcs	3
2024	Maaden Barrick Copper Company	Sewage Treatment Plant Upgrade work	MT	4
2024	Al khayyat Gypsum CO	Supply of Hot Dip Galvanized Anchor Bolt	Pcs	12
2024	UB Contracting United Branches for Cont. CO.LTD	Supply & Install of Steel Structure	Pcs	144
2024	Techno Paints Business Co. Ltd.	Repairing work of stainless-Steel Silo	Pcs	2
2024	UB Contracting United Branches for Cont. Co. Ltd.	Supply & Install of Steel Structure	MT/M2	24/441
2024	Sun Beam Steel Establishment	Blasting and Painting Primer Coat	MT	80
2024	Techno Paints Business Co. Ltd.	Anchor Chair-base Plates Stiffeners	Pcs	27
2024	Techno Paints Business Co. Ltd.	Supply of Stainless-Steel Mixer Tank	EA	1
2024	Bakriya Glavanizing Company	Tank, Hangars, Ladders, and Handrail	MT	728
2024	Almidraj Scaffolding Factory CO	Pipe sandblasting	Pcs	60
2024	ACCIONA (Waterleau)	Supply of Stainless-Steel Cover for Biological Gutters	Pcs	3
2024	Amana Contracting	Supply of Super Structure Steel (Phase 1 Building)	MT	32
2023	Sum Beam Steel Est (SBS)	Supply only with Blasting and painting	MT	60
2023	VIP Axis for Contracting (Mahwir)	Supply of Steel Structure	MT	75
2023	Al Harbi Holding Company	Supply of Storage Tank	MT	29
2023	Wheekeep	Supply of Miscellaneous work (Portable Storage Cabinet)	MT	520
2023	IHCC	Supply and Installation of Steel Structure	MT	14
2023	ACCIONA (Waterleau)	Supply of Water Gutter and Cover (Stainless Steel 304)	MT	305


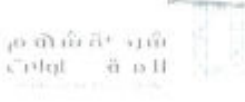


PROJECTS EXECUTED

Year	Customer	Project Scope	Unit	QTY
2023	Ahmed Al Amoudi Al Zumrad	Supply and Installation of Steel Structure	MT	62
2023	Al Aqlaa Consultant Office	Supply and Installation of Steel Structure	MT	65
2023	Al Bakriya Restaurant	Supply and Installation of Steel Structure	MT	37
2023	Al Madinah Gate	Supply and Installation of Steel Structure	MT	17
2023	Al Shahlawi Contracting Est.	Supply & Installation of S. Structure & roof Sandwich P.	MT	60
2023	Al Zamil	Supply of Miscellaneous Grating Panel	MT	652
2023	Arail Construction & Industrial Co.	Supply and Installation of Steel Structure (Bldg. 16 & 18)	MT	33
2023	Bakriya Metalworks Co. Ltd.	Supply only with Blasting	MT	22
2023	Bakriya Wires	Supply of Steel Structure (Central AC Unit)	MT	11
2023	Basia Contracting Co.	Supply of Oil Water Separation Manhole Extension	MT	19
2023	Buraidah Project (Sulaiman Al Swayah)	Supply of Steel Structure	MT	13
2023	Crystal Arabia Industries	Supply of Tank (Carbon Steel Sand Filter)	MT	3
2023	Environmental Equipment Company	Supply of Tank (Carbon Steel Sand Filter)	Ea	3
2023	Hashim Ismail Contracting Co.	Supply only with Blasting	Ea	51
2023	Met cranes	Supply of Double Crane Girder (Capcity 6 MT)	MT	6
2023	Moya Bushanq	Supply of Pipe Spool (Æ 3 inch & Æ 6 inch)	Ea	7
2023	Sahara Building & Contracting	Supply Fire Water Storage Tank (Æ 8 m x (H) 11m)	MT	59
2023	Saline Water Conversion Corporation	Supply of Hydranautics Membrane	Pcs	200
2023	Seracon International Contracting LLC	Supply and Installation of Steel Structure	MT	54
2023	Smart Skill Contracting Co.	Supply only Cutting and Drilling of Universal Column	MT	81
2023	Suliman Swayeh Group	Supply of Steel Structure	MT	13
2023	TAWZEA	Modification work of SS Pipe (Taif)	MT	2
2023	Techno Paints Business Co. Ltd.	Supply of Steel Structure	MT	277
2023	Tibah Airports Operation Co Ltd	Supply and Installation of Steel Structure		1
2023	United Utilities Environ. Service Co. Ltd.	Supply of Tank (Carbon Steel Automatic Sand Filter)	MT	3
2023	Usman	Supply of Steel Structure	MT	60
2023	Water Solution Co.	Supply only with Blasting and painting	MT	1
2022	Al Bakriya	Supply and Installation of Steel Structure (Bay 1 & Bay 4)	MT	190
2022	Al Makhraha Al Hindasiyah (Abha)	Supply of Umbrella (Stainless Steel 304)	Ea	3
2022	Al Rawdha	Supply of S. Structure (Al Rawdha Car Wash Bencher)	MT	14
2022	Creative Technical Solution	Supply of Storage Silo Tank (m)	MT	33
2022	Engr. Amro	Supply of Tank (Æ 4 x (H)10 m)	MT	9
2022	Hamdaniyyah Gas Station	Supply of Steel Structure (Car Wash & Fuel Shade)	MT	15
2022	Intermodel Group	Supply of Miscellaneous work (Carriage Rail Plates)	Ea	4
2022	Jeddah Metalworks Co.	Supply with only Æ10" Pipe Cut to length and Hole)	Ea	16
2022	King Abdullah City	Supply of Steel Structure (Al Durrah)	MT	76
2022	MSD For Construction Co.	Supply of Steel Structure	MT	275
2022	Suliman Swayeh Group	Supply of Steel Structure (Bank Al-Bilad Branch (Abha & Khamis Mushait))	MT	28
2022	Techno Paints Business Co. Ltd.	Supply of Steel Structure	MT	180
2022	Wafir Industrial Detergents Co.	Supply of Storage tank (Carbon Steel)	Ea	3
2022	Yasco	Supply of Miscellaneous work (SS Cage Ladder)	Ea	862
2021	Afia International Co.	Supply of Tank	EA	5
2021	Jeddah Wires	Supply of Steel Structure	MT	479
2021	Sahara Building & Contracting	Supply of Storage tank (CS, Logi Point, W. House Village)	EA	2

Consultant: 		THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: 																																									
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)				Date : 26-Oct-2024																																									
<input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Resubmittal		SUBMITTAL FOR TECHNICAL APPROVAL (STA)		Submittal Ref. No.: SHS-PRC-SBG-ST-SS-G-2312-00																																									
<input type="checkbox"/> Material Submittal <input type="checkbox"/> Sample Submittal <input checked="" type="checkbox"/> Pre-qualification <input type="checkbox"/> Method Statement <input type="checkbox"/> Other		DEPARTMENT																																											
				AR	CV																																								
				ST	ME																																								
				EL	LC																																								
To : DAR AL- HANDASAH																																													
1. Subject: Pre-qualification for Bakriya Industries Company. Lt 2. Submittal Description: Pre-qualification for Bakriya Industries Company. Lt 3. Attachments :- Company Introduction Quality Certificates Legal Documents Company Products Organization Structure Factory Capacity Experience Testimonial & Approvals Bank Information Area Of Application : Service Building - All Zones Drawing Ref. : N/A Specification Ref. : 051200 - 055000 Attached PQ Approval Copy : N/A Code : N/A				<table border="1"> <thead> <tr> <th>Attachments</th> <th>No.</th> </tr> </thead> <tbody> <tr><td>Sample Board</td><td></td></tr> <tr><td>Catalogue</td><td>✓</td></tr> <tr><td>Shop Drawings</td><td></td></tr> <tr><td>Product Warranty</td><td></td></tr> <tr><td>Supplier Calculation</td><td></td></tr> <tr><td>Test Report</td><td></td></tr> <tr><td>Tech. Data</td><td></td></tr> <tr><td>Specification</td><td></td></tr> <tr><td>Introduction</td><td></td></tr> <tr><td>Pre-Qualification</td><td>✓</td></tr> <tr><td>Door Schedule</td><td></td></tr> <tr><td>Compliance Statement</td><td></td></tr> <tr><td>Approvals</td><td>✓</td></tr> <tr><td>Area of Application</td><td>✓</td></tr> <tr><td>Reply of comments</td><td></td></tr> <tr><td>Certificates</td><td>✓</td></tr> <tr><td>Method Statement</td><td></td></tr> <tr><td>Supplier Calculation</td><td></td></tr> <tr><td>Other</td><td>✓</td></tr> </tbody> </table>		Attachments	No.	Sample Board		Catalogue	✓	Shop Drawings		Product Warranty		Supplier Calculation		Test Report		Tech. Data		Specification		Introduction		Pre-Qualification	✓	Door Schedule		Compliance Statement		Approvals	✓	Area of Application	✓	Reply of comments		Certificates	✓	Method Statement		Supplier Calculation		Other	✓
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Introduction																																													
Pre-Qualification	✓																																												
Door Schedule																																													
Compliance Statement																																													
Approvals	✓																																												
Area of Application	✓																																												
Reply of comments																																													
Certificates	✓																																												
Method Statement																																													
Supplier Calculation																																													
Other	✓																																												
Note: Original attached: <input type="checkbox"/> Soft copy attached: <input checked="" type="checkbox"/>																																													
3. MANUFACTURER / SUPPLIER: Manufacturer & Address : Bakriya Industries Company. Lt Supplier & Address : Bakriya Industries Company. Lt																																													
4. SBG Comments: <input type="checkbox"/> Please proceed <input type="checkbox"/> Refer to attached sheet																																													
Submitted by Name: N/A Signature:		Subcontractor Name: N/A Signature:		Approved BY Engr. Mohammed Farouk Abdulrahman 																																									
				Approved By																																									
This section will be used by Approving Authority only.																																													
5. ENGINEER'S REPRESENTATIVE'S COMMENTS: <div style="border: 1px solid red; padding: 5px; color: red;"> The submittal is coded "B". The mentioned factory is conceptually accepted for light structures (handrails, stairs, small steel items) till providing the missing data as per the attached sheet. Ahmed Seoudi 29-10-2024 </div>				A). Approved <input type="checkbox"/> B). Approved as Noted <input checked="" type="checkbox"/> C). Revise & Resubmit <input type="checkbox"/> D). Rejected <input type="checkbox"/>																																									
Eng. Name: Mohamed Attia on Title: Signature: Date: 30/10/2024																																													
Approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore shall not imply any recognition whatsoever of additional time and/or cost.																																													
Form No. CMPF-40-STA-00-R03																																													

 الديار العربية ALDIYAR ALARABIYA		 EHAFCONSULTING ENGINEERS		 شركة شهم للمقاولات SHAHM CONTRACTING COMPANY	
Document Submittal Form (DSF)					
Submittal Date	10/08/2024	DSF No.	DHM-MAR-AR-00159		
Project Title	Diyar Al-Haram	اسم المشروع	ديار الحرم		
Client	Aldyar Alarabiya	المالك	شركة الديار العربية		
Consultant	EHAFC Consulting Engineers	الاستشاري	شركة إي هاف		
Contractor	Shahm Contracting Company	المقاول	شركة شهم للمقاولات		
Discipline					
<input type="checkbox"/>	Civil	<input checked="" type="checkbox"/>	Architectural	<input type="checkbox"/>	MECHANICAL
<input type="checkbox"/>	Electrical	<input type="checkbox"/>	Survey	<input type="checkbox"/>	OTHERS (General)
Submitted for:					
<input type="checkbox"/>	Drawing	<input type="checkbox"/>	For Review & Comments	<input type="checkbox"/>	Approved
<input checked="" type="checkbox"/>	Material submittal	<input checked="" type="checkbox"/>	For Review & Approval	<input checked="" type="checkbox"/>	Approved as noted
<input type="checkbox"/>	Sub-contractor Submittal	<input type="checkbox"/>	For Information	<input type="checkbox"/>	Revise and resubmit
<input type="checkbox"/>	Method of statement	<input type="checkbox"/>	For Record	<input type="checkbox"/>	Rejected
<input type="checkbox"/>	Report (Specify)	<input type="checkbox"/>	As Requested	<input type="checkbox"/>	Noted
<input type="checkbox"/>	Others (Specify)	<input type="checkbox"/>	For Other Purposes (Specify)	<input type="checkbox"/>	Others (Specify)
Remarks by submitter:					
Document title/description: Accessories for Light Weight Panels (Galvanized U channel and Angle)					
1	Bakriya Industries Company LTD. (sample board is available)				
2					
3	Rec 11/8				
4					
Name	ENG. Alaa Babtain		Signature		
Designation			Date & Time	10/08/2024	
Received By:					
Name			Signature		
Designation			Date & Time		
ITEM	1	2	3	4	
CODE	B				
REVIEWED BY					
Remarks By Receiver:					
* ضرورة الالتزام بمواصفات المشروع . الماكينة لا تقل عن 1.5mm Galvanised steel - دار L L U					
Name:			Signature:		
Date:			Time:		



					
Document Submittal Form (DSF)					
Submittal Date		10/08/2024	DSF No.		DHM-MAR-AR-00159
Project Title		Diyar Al-Haram	ديار الحرم	اسم المشروع	
Client		Aldyar Alarabiya	شركة الديار العربية	تملك	
Consultant		EHAF Consulting Engineers	شركة إي هاف	الإستشاري	
Contractor		Shahm Contracting Company	شركة شهيم للمقاولات	المقاول	
Discipline					
<input type="checkbox"/> Civil		<input checked="" type="checkbox"/> Architectural		<input type="checkbox"/> MECHANICAL	
<input type="checkbox"/> Electrical		<input type="checkbox"/> Survey		<input type="checkbox"/> OTHERS (General)	
Submitted for:					
<input type="checkbox"/> Drawing		<input type="checkbox"/> For Review & Comments		<input type="checkbox"/> Approved	CODE A
<input checked="" type="checkbox"/> Material submittal		<input checked="" type="checkbox"/> For Review & Approval		<input checked="" type="checkbox"/> Approved as noted	CODE B
<input type="checkbox"/> Sub-contractor Submittal		<input type="checkbox"/> For Information		<input type="checkbox"/> Revise and resubmit	CODE C
<input type="checkbox"/> Method of statement		<input type="checkbox"/> For Record		<input type="checkbox"/> Rejected	CODE D
<input type="checkbox"/> Report (Specify)		<input type="checkbox"/> As Requested		<input type="checkbox"/> Noted	
<input type="checkbox"/> Others (Specify)		<input type="checkbox"/> For Other Purposes (Specify)		<input type="checkbox"/> Others (Specify)	
		
		
		
		
Remarks by submitter:					
Document title/description: Accessories for Light Weight Panels (Galvanized U channel and Angle)					
1	Bakriya Industries Company LTD.	(sample board is available)			
2					
3					
4					
Name		ENG. ABD ALMAJEED RASHWAN		Signature	
Designation		For		Date & Time	
Received By:				10/08/2024	
Name				Signature	
Designation				Date & Time	
ITEM	1	2	3	4	
CODE	B				
REVIEWED BY					
Remarks By Receiver:					
<p>The contractor to ensure full compliance with project specification</p>					
Name:		الاسم:		Signature:	
Date:		التاريخ:		Time:	

NEOM

Registration with NEOM.

Congratulations! We are pleased to inform you that **NEOM** has approved your supplier registration. **Bakriya Industries CO.LTD.** has now been included in the supplier database of NEOM.

Please user your vendor ID : S11222291 for all future communications with NEOM.

From now onwards, your company may receive request(s) to participate in tenders (RFP/RFQ) for Goods and/or Services and/or Projects in line with your competencies. However, please do not read into this email that it constitutes a guarantee that you will receive any such requests, as those are dependent on many factors evaluated according to our discretion as needs arise.

You will be notified when next steps of the supplier onboarding process require your attention.

We appreciate your interest in becoming A NEOM supplier and look forward to the opportunity to work with you.

You are receiving this email because your customer, NEOM, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact NEOM.

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2/1



شهادة

تصنيف مقدمي خدمات المدن

تمنح وزارة الشؤون البلدية والقروية والإسكان شهادة تصنيف بالدرجة

للمنشأة شركة البكرية الصناعية شركة شخص واحد



بيانات المنشأة	الرقم الوطني الموحد / الترخيص	تاريخ إصدار السجل التجاري / الترخيص	اسم مالك المنشأة	نوع المنشأة	جنسية المنشأة	رأس المال
	7022084086	10/04/2021	احمد عثمان آل ابوبكر العمودي	ذات مسؤولية محدودة	سعودي	10100000
بيانات شهادة التصنيف	رقم الشهادة	تاريخ الإصدار	درجة التقييم الائتماني	درجة التقييم الفني		
	2024006929	07/07/2024	BBB	61.425		
أنشطة شهادة التصنيف	المجال	الأنشطة				
	التشييد والبناء	صناعة وتركيب الإنشاءات الفولاذية سابقة الصنع لوحدات المصاهي والتكرير صناعة وتركيب الإنشاءات الفولاذية سابقة الصنع للمنشآت الصناعية صناعة وتركيب السقالات صناعة وتركيب أبواب الكراجات صناعة وتركيب النوافذ والأبواب صناعة وتركيب المظلات معالجة وطلاء المعادن بالصدف والتلميع معالجة وطلاء المعادن بالاحفر				

وكيل الوزارة لتنظيم مشغلي المدن

عبدالرحمن بن أحمد العريني

- يسري مفعول هذه الشهادة حتى تاريخ 07/07/2026
- تصدر هذه الشهادة إلكترونياً وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة.



2/2



ملحق الشهادة

شركة البكرية الصناعية شركة شخص واحد

اسم المنشأة

7022084086

الرقم الوطني الموحد / الترخيص



بيانات المنشأة	الرقم الوطني الموحد / الترخيص	اسم المنشأة				
	7022084086	شركة البكرية الصناعية شركة شخص واحد				
بيانات شهادة التصنيف	رقم الشهادة	تاريخ الإصدار	درجة التقييم الائتماني	درجة التقييم الفني		
	2024006929	07/07/2024	BBB	61.425		
أنشطة شهادة التصنيف	المجال	الأنشطة				
	التشييد والبناء	معالجة وطلاء المعادن بالتلوين والتنظيف، إصلاح وصيانة أجهزة تنقية المياه، إنشاء المحطات والخضوط الرئيسية لتوزيع المياه، إنشاء محطات ومشاريع الصرف الصحي وشبكات المجاري والمضخات				

وكيل الوزارة لتنظيم مشغلي المدن

عبدالرحمن بن أحمد العريني

- يسري مفعول هذه الشهادة حتى تاريخ 07/07/2026
- تصدر هذه الشهادة إلكترونياً وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة.



The Company

Registration with Saudi Entertainment Ventures.

Congratulations! Saudi Entertainment Ventures has approved your supplier registration. Bakriya Industries CO LTD has now been included in the supplier database of Saudi Entertainment Ventures.

You will be notified when next steps of the supplier onboarding process require your attention.

**Your assigned Saudi Entertainment Ventures Vendor Code is:
S11228355
(Please note this vendor code for your future reference.)**

Your company may receive from Saudi Entertainment Ventures to participate in tenders (RFP/RFQ) for Goods and, or Services and, or Projects in line with your capabilities. However, this does not give promise that you will receive any of such requests, as those are reliant on factors and decision of our requirements.

We appreciated your interest and look forward to be working with you.

You are receiving this email because your customer, The Company, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact The Company.

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From: Ariba Administrator <no-reply@smtp.mn2.ariba.com>
Sent: Tuesday, June 25, 2024 8:58 AM
To: Mohamadsleiman zein <mzein@bakriya.com>
Subject: Approved: Supplier registration with Jeddah Central Development Company

شركة وسط
جدة للتطوير
Jeddah Central
Development Co.



Registration with Jeddah Central Development Company.

Congratulations! Jeddah Central Development Company has approved your supplier registration. Bakriya Industries CO LTD has now been included in the supplier database of Jeddah Central Development Company.

You will be notified when next steps of the supplier onboarding process require your attention.

You are receiving this email because your customer, Jeddah Central Development Company, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact Jeddah Central Development Company.

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 الديار العربية ALDYAR ALARABIYA		 شركة شهم المقاولات SHAHM CONTRACTING COMPANY		 ACUD	
Document Submittal Form (DSF)					
Submittal Date		2/6/2024		DSF No.	
				DHM-TRN-PQU-AR-00063	
Project Title		Dyar Al-Haram		ديار الحرم	
Client		Aldyar Alarabiya		شركة الديار العربية	
Consultant		EHAF Consulting Engineers		شركة إيهاف	
Contractor		Shahm Contracting Company		شركة شهم للمقاولات	
Discipline					
<input type="checkbox"/> Civil		<input checked="" type="checkbox"/> Architectural		<input type="checkbox"/> MECHANICAL	
<input type="checkbox"/> Electrical		<input type="checkbox"/> Survey		<input type="checkbox"/> OTHERS (General)	
Submitted for:					
<input type="checkbox"/> Drawing		<input type="checkbox"/> For Review & Comments		<input type="checkbox"/> Approved CODE A	
<input type="checkbox"/> Material submittal		<input checked="" type="checkbox"/> For Review & Approval		<input type="checkbox"/> Approved as noted CODE B	
<input type="checkbox"/> Sub-contractor Submittal		<input type="checkbox"/> For Information		<input checked="" type="checkbox"/> Revise and resubmit CODE C	
<input type="checkbox"/> Method of statement		<input type="checkbox"/> For Record		<input type="checkbox"/> Rejected CODE D	
<input type="checkbox"/> Report (Specify)		<input type="checkbox"/> As Requested		<input type="checkbox"/> Noted	
<input checked="" type="checkbox"/> Others (Specify) PREQUALIFICATION		<input type="checkbox"/> For Other Purposes (Specify)		<input type="checkbox"/> Others (Specify)	
Remarks by submitter:					
Document title/description: Steel structure for Roof Crown , Grating ,Handrails ,Steel Ladders, Roof					
1 Bakriya Industries Company LTD.					
2					
3					
4					
Name		ENG. ABD AL MAJED RASHWAN		Signature	
Designation				Date & Time	
				2/6/2024	
Received By:					
Name				Signature	
Designation				Date & Time	
ITEM		1		2	
CODE		C			
REVIEWED BY					
Remarks By Receiver:					
THE CONTRACTOR IS REQUESTED TO ARRANGE FOR A VISIT TO THE FACTORY.					
HOWEVER, THE FINAL APPROVAL WILL BE SUBJECT TO THE APPROVAL OF THE TECHNICAL SUBMITTAL AND APPROVAL OF THE MOCK-UP SAMPLES.					
Name:				التوقيع:	
Date:				الزمن:	

	 PROJECT : Bahri Bonded Zone - Container Stock Yard (Phase 1) & Warehouse (Phase 2)	 V3 MIDDLE EAST CONSULTANT CO.			
DOCUMENT SUBMITTAL					
PURPOSE OF SUBMITTAL <input type="checkbox"/> CIVIL <input checked="" type="checkbox"/> STRUCTURAL <input type="checkbox"/> ARCHITECTURAL <input type="checkbox"/> MECHANICAL <input type="checkbox"/> ELECTRICAL <input type="checkbox"/> OTHERS					
PROVIDED DOCUMENTS <input checked="" type="checkbox"/> CATALOGUES <input checked="" type="checkbox"/> CERTIFICATES <input type="checkbox"/> SAMPLE <input type="checkbox"/> TECHNICAL DATA <input type="checkbox"/> DRAWING <input type="checkbox"/> CALCULATIONS <input checked="" type="checkbox"/> SPECIFICATIONS <input type="checkbox"/> OTHERS					
<input checked="" type="checkbox"/> New Request <input type="checkbox"/> Resub. Request	DOC No. BBZ-V3-SACC-DOC-PQ-06-00	Date of Submittal SUBMITTED FOR <input checked="" type="checkbox"/> APPROVAL <input type="checkbox"/> YOUR INFO			
Contractor's Remarks & Exceptions					
Pre-qualification SUBMITTAL :					
No.	QTY	DOC REF # / BOQ REF #	TITLE / DESCRIPTION	ACTION	REMARKS
1	1	KJ-144-O-EN-PQL-0006	BAKRIYAH COMPANY FOR SUPERSTRUCTURE STEEL (PHASE 1 BUILDINGS)	CODE-B	
ATTACHEMENTS					
Submitted by Contractor: Signature: Name : Malik Shanteir Position : Project Manager Date : 14 Jan 2024			Received By: V3 M.E. Consultants Signature: Name : Wael Hussain Position : Project Manager Date : 14-Jan-24		
FOLLOW UP IS REQUIRED BY: Consultant's Comments Remarks					
With reference to the attached company profile. M/s Bakriyah company for super structure steel works for phase -01 buildings is approved.					
18-01-2024					
ACTION	A Approved As Submitted B Approved As Noted Resubmission not required C Resubmission required D Disapproved E No Action Taken	For : V3 Middle East Consultant Company Signature: Name: Position: Date :	Received By: Signature: Name : Position: Date :		

Ahmed Salem
RSG- RED SEA DESTINATION

Final (WF-000790) Prequalification for Steel structure & Metal Work Bakriya St...
WORKFLOW TRANSMITTAL

9:25 AM
TRST00-WTRAN-002441



MAIL TYPE
Workflow Transmittal


MAIL NUMBER
TRST00-WTRAN-002441

REFERENCE NUMBER
TRST00-WTRAN-002441

Final (WF-000790) Prequalification for Steel structure & Metal Work Bakriya Steel Factory(BIC)

From Mr Ahmed Salem - The Red Sea Development Company
To (11) Mr Mohammed Khozai - AECOM (+10 more...)
Cc (15) Mrs Reem Abuzeid - The Red Sea Development Company (+14 more...)
Sent Friday, 9 June 2023 9:25:02 AM AST (GMT +03:00)
Status N/A

DOCUMENT ATTACHMENTS (1)

File	Document No	Revision	Title	Status
	T00-O00C01-ARI-PRQ-ST-0009	01	Prequalification for Steel structure & Metal Work Bakriya Steel Factory(BIC)	Accepted

ATTRIBUTES

Attribute 1 Site Wide

<https://ksa1.aconex.com/hub/index.html?mainTarget=%2FViewCorrespondence%3FCorrespondence+ID%3D1361428304%26CORRESPONDENCE+MAILBOX%3D1%26PROJECT+ID%3D13421790...> 1/2

MESSAGE

Workflow Review History

The attached documents have completed the "Prequalification for Steel structure & Metal Work Bakriya Steel Factory(BIC)" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
T00-O00C01-ARI-PRQ-ST-0009	PMIS DC	A Ahmad	Accepted	
	Supervision Consultant Review	M Khozai	Accepted	
	RSG Design Review	T Bui	Accepted	
	RSG Construction Review	A Salem	Accepted	



WE DESIGN & BUILD THE FUTURE

Ref. No. IHCC-PRO-AJH-20240326
2024

Dated: March 26,

To: **Mr. Mohamad Sleiman Zein**
Business Development Manager
Bakriya Industries Co. Ltd. (BIC)

Project: REN-SGH JAMEA MODIFICATION

Subcontract Agreement: 30754 (Dated: 20/11/2023) – Steel Structure Works

Subject: Performance Certificate

We, IHCC, hereby confirm that M/s Bariya Industries Co. has successfully and handed over the Supply and Installation of Steel Structure package in conformity with the specifications and standards against subject contract agreement of the Project and to full satisfaction of all concerned parties.

This letter has been given in testimony of high-quality performance of Bakriya Industries Co. with no liability on IHCC.

Engr. Faizan Farrukh Siddiqi
Sourcing Officer
Civil and Sub-Contracting Commodity

International Hospitals Construction Company (IHCC)
Closed Joint Stock Company - C.R. NO: 4030143715
Paid Capital: 50,000,000 SAR - Al Batterjee Street, Al Zahra Dist.
P.O.Box 126133 - Jeddah 21352 - K.S.A

شركة إنشاء المستشفيات الدولية
(شركة مساهمة مغلقة) سجل تجاري: ٤٠٣٠١٤٣٧١٥
رأس المال المدفوع: ٥٠,٠٠٠,٠٠٠ ر.س - شارع البترجي - حي الزهرة
ص.ب. ١٢٦١٣٣ - جدة ٢١٣٥٢ - المملكة العربية السعودية

+966 92000 6540

+966 92000 6540 - 333

info@ihcc.sa

www.ihcc.sa

@ihccsa

TESTIMONIALS & APPROVALS



POWER GENERATION AG
JEDDAH BRANCH
KINGDOM OF SAUDI ARABIA

الستوم
بأور جيترانشن آيه جي
فصر جة
الملكة العربية السعودية

TO WHOM IT MAY CONCERN

This is to certify that **ALSTOM POWER GENERATION AG**, the Leader of Consortium for the Turnkey Project

SHOAIBA STEAM POWER PLANT PROJECT STAGE I, PHASE 1 & 2 – (5 X 397 MW Thermal Power Plant)

have awarded subcontract to **M/s. SAUDI METIN** for some major Mechanical Works.

We confirm hereby that they have performed the assigned works in a very satisfactory and professional way and they have successfully completed the works ahead of the contractual schedule by utilizing their very competent technical staff and resources.

With this appreciation certificate we can recommend that **M/s. SAUDI METIN** competency will be a great contribution to whatever they may be part of.

Gerhard Schmauch
Site Manager



ALSTOM Power Generation AG

Head Office
Rover Street 22
Post Box 10 03 61
Mannheim D-68309
Germany
Tel: +49 (0) 6 21 5 250
Fax: +49 (0) 6 21 5 29 41 19
www.alstom.com

Jeddah
Prince Abdullah St., 'Y' Bridge
P.O. Box 6900
Jeddah 21492
Tel: +966 2 993 1638
Fax: +966 2 999 3711
C.O. No. 4003150205
C.O.C. No. 77371

Shoaiba
Tel: +966 2 285 0676
285 0675
285 0677
285 0678
Fax: +966 2 285 0672

شعبه
مكتبه
فكس
هاتف

مكتبه
فكس
هاتف

مكتبه
فكس
هاتف

الستوم بأور جيترانشن آيه جي

المركز الرئيسي
شارع روفر رقم 22
ص.ب. 10 03 61
مانهايم D-68309
ألمانيا
الهاتف: +49 (0) 6 21 5 250
فاكس: +49 (0) 6 21 5 29 41 19
www.alstom.com



شركة أركيرودون السعودية المحدودة
شركة ذات مسئولية محدودة
سجل تجاري 103077501
رقم تجاري 2923
المركز الرئيسي: جدة
SAUDI ARCHIRODON LTD. A LIMITED LIABILITY COMPANY
PAID UP CAPITAL: SR.10,000,000 COMMERCIAL REGISTRATION: 4030077501 CHAMBER OF COMM. NO. 2626 HEAD OFFICE: JEDDAH

TO WHOM IT MAY CONCERN

Date : 22nd July 2002

Sub : Shoaiba Power Plant Stage –1, Phase- 1 & 2
Erection of Structural Steel

Dear Sir,

This is to confirm that Tarek Trading Est. is employed on the above mentioned Project as a structural steel erector and has been involved in the erection of structural steel for the following heavy structures:

- Fire Fighting Centre
- General Maintenance Workshop
- Electro Precipitator Control Rooms
- Warehouse Building
- Turbine Hall Units 4 & 5
- Electrical Control Building
- Piperacks
- ESP Control Building 4 & 5

The steel for the above structures, totalling approximately 7,000 Tons, has been erected with due diligence in compliance with the requirements of the Main Contract Specifications and to the satisfaction of ourselves, the Employer and the Engineer and we have no hesitation in recommending M/S Tarek Trading Est. for carrying out similar work.

Regards,

J. Klepetounas
Project Director



Saudi Archirodon Ltd. P.O.Box 2987 Jeddah 21461 Saudi Arabia - Tel. (02) 6836003 Fax (02) 6831817 - Email: archi@zajil.ne
Chauxa City - Tel. (091) 6192944 / 611 Ineel. 6354402 Fax (02) 6352013 - E-mail: sarco@arabicircle.net.sa

المصنع السعودي للطور ومستحضرات التجميل

SAUDI PERFUME & COSMETICS INDUSTRY

Mahmoud Saeed Collective Co. فرع شركة محمود سعيد التجميلية

CERTIFICATE

We, Saudi Perfume & Cosmetics Industry, here by certify that Saudi Metin Ltd. (Structural Steel Fabrication & General Contracting Co.) have completed Successfully the scope of work, fabrication, sandblasting to SA 2 ½, epoxy paint Inside outside suitable for water tanks, field erection, commissioning, testing and all other works required to complete the

"Two Vertical Water Storage Tank capacity 700 M³ each" According to A.P.I. standard at our plant Industrial Area Phase – 3, Jeddah

Above work completed in December 1994 as per the specification to our full satisfaction.

The Certificate is issued upon the request of Saudi Metin Ltd. And can be used for whatever lawful purpose.

General Manager
Mohammed Iftekhhar Hussain

رقم 11-12 ص 2142، المملكة العربية السعودية - هاتف: +966 2 993 1638 - فاكس: +966 2 999 3711 - بريد إلكتروني: archi@zajil.net.sa - الموقع الإلكتروني: www.alstom.com



Registration with Red Sea Global.

Vendor Name: **Bakriya Metalworks CO**

Registered Vendor ID: **S11209389**

Congratulations! We are pleased to inform you that your application for vendor registration with Red Sea Global has been successfully approved. You have been added to our database and you will be notified when the next step of onboarding is required.

We look forward to working with you and building a successful partnership.

Red Sea Global

You are receiving this email because your customer, Red Sea Global, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact Red Sea Global.

Red Sea Global

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QUALITY CERTIFICATES

Certificate of Registration

This is to certify that Quality Management System of

Al-Bakriah Industrial Company

Kingdom of Saudi Arabia, Jeddah, Industrial City 1, Phase 2, Postal Code: 21441

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

- * Manufacture of iron or steel products by drawing, extrusion or rolling
- * Manufacture of metal structures and their parts
- * Manufacture lightweight structures steel
- * Blacksmithing workshops
- * Metal treatment and plating by coloring and cleaning
- * Metal cutting and writing with laser beams
- * Lathing steel

Certificate Number : SCK/01/ABI/22/96/2275

Initial Registration Date : 01-Sep-2022
1st Surveillance Date : 01-Aug-2023
2nd Surveillance Date : 01-Aug-2024
Certificate Expiry Date : 31-Aug-2025

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org

Issued by SCK Certifications Pvt. Ltd.

Director

Accreditation Board : 3080, Saturn Street, Suite 100, Brea, California 92821-1732, USA
This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further information regarding the issues of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com

THE COMPANY IS CERTIFIED TO ISO 9001:2015, A QUALITY MANAGEMENT SYSTEM, AND IS IN PROCESS OF OBTAINING THE ISO 45001 AND ISO 14001 QUALITY CERTIFICATES.

الهيئة السعودية للملكية الفكرية
Saudi Authority for Intellectual Property

الهيئة العامة للغرفة التجارية
Ministry of Economic and Planning

شهادة تسجيل علامة تجارية

رقم التسجيل: 1444022865	تاريخ التسجيل: 1444/10/11	رقم الأولوية: 27.5.1, 10; 28.11
نهاية الحماية: 1454/06/22	بداية الحماية: 1444/06/23	تاريخ الأولوية: 27.5.1, 10; 28.11
تصنيف تصنيف قبيلة		

وصف العلامة: الحروف اللاتينية بي اي سي بشكل مميز اسفله رسم خط الفتي والعلامة ككل باللون الذهبي والرمادي

الإشتراطات:

اسم المالك: شركة البكرية الصناعية شركة شخص واحد

العنوان: 2 22426-4289 8969

تصنيف نيس: تصنيف نيس (2021-11)
الفئة: 6

المنتجات أو الخدمات المرخص بها: المعادن غير النفيسة وسبكها وخامها؛ والمواد المعدنية المعدة للبناء والتشييد؛ والمباني المتحركة المعدنية؛ والكتابات والأسلاك غير الكهربائية المصنوعة من المعادن غير النفيسة؛ والأبواب المعدنية الصغيرة؛ والحاويات المعدنية للتخزين والنقل.

هذه الوثيقة صادرة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة السعودية للملكية الفكرية -

Issuance Date: 08.29.2024
CCC Reference Number: 13-411-082924-N



Cybersecurity Compliance Certificate

This is to confirm that

Bakriya Industries Co. Ltd

Commercial Registration No.: 4030413446

1st Industrial City, Phase 3 - Jeddah 22424 - Saudi Arabia

was subject to an assessment by Seven Technologies to evaluate its compliance with Saudi Aramco Third Party Cybersecurity Standard (SACS-002). Based on the assessment carried out between August 18, 2024 & August 28, 2024, Bakriya Industries was found to be compliant with the Standard.

For the classification of:

General Requirements, Type: CCC

This certificate is valid for a period of two years from the date of issuance.

Disclaimer:

This certificate is provided based on the information provided by Bakriya Industries that indicates their cybersecurity posture at the time of the assessment. Seven Technologies has not evaluated the adequacy or appropriateness of the Standard compiled by Saudi Aramco. Seven Technologies evaluation was limited to assessment against Saudi Aramco Third Party Cybersecurity Standard (SACS-002) and should not be relied upon as an assurance beyond the areas covered by this Standard. Seven Technologies shall not be liable for any loss, damages, costs or expenses directly or indirectly incurred by any third party, who may rely upon this certificate for whatsoever reason. This certificate is only for the purpose of meeting the requirements of Saudi Aramco and should not be published on any website or relied upon by anyone other than Saudi Aramco.



Authorized Signatory

By Audit Firm

Saudi Aramco: Company General Use

BAKRIYA INDUSTRIES COMPANY LTD. [BIC]

SR	CERTIFICATE	NUMBER	ISSUED DATE
01	COMPANY REGISTRATION (CR)	4030413446	20 TH MARCH, 2023
02	INDUSTRIAL LICENSE	441226072	31 ST OCTOBER, 2022
03	CHAMBER OF COMMERCE (COC)	7022084086	12 TH MARCH, 2024
04	MODON REGISTRATION	814902	1 ST NOVEMBER, 2022
05	VAT REGISTRATION	310173718800003	23 RD JANUARY, 2018

BIC

CONTACT POINT

PRIMARY CONTACT:

 ENGR. MOHAMMED AL-AMOUDI

 +966 55 452 6954

 M.OMAR@BAKRIYA.COM

SECONDARY CONTACT:

 ENGR. MOHAMAD SLEIMAN ZEIN

 +966 53 669 1669

 MZEIN@BAKRIYA.COM

MAIN CONTACT

 +966 12 221 1260

 1ST INDUSTRIAL AREA, JEDDAH, KSA

 INFO-BIC@BAKRIYA.COM

 WWW.BAKRIYA.COM