

International Exhibition on Metal Working and Metal Forming Technologies

METAL EXP

B A N G L A D E S H

Co-located with:

 **SHEET**
METALEX



WIRETech



TUBETech



WELDING



ROBOT
METALEX 

20-22 NOVEMBER, 2025, ICCB, Dhaka, Bangladesh



Supported by



中国机电产品流通协会
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China Mechanical and Electrical Products Distribution Association
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www.metalexpobd.com

About Show

Welcome to Metal Expo Bangladesh 2025.

The only trade show in Bangladesh to bring the entire value chain of sheet metal working and metal forming technologies together in one place. The trade show offers a unique platform for the manufacturing sector to – explore new technologies, source innovative solutions, build a strong business network and learn about emerging trends in the manufacturing sector. This international exhibition jointly organize with Bangladesh Engineers Industry Owner's Association (BEIOA), Supported by Foundry Owners Association Bangladesh (FOAB), Bangladesh Agricultural Machinery Merchants Association (BAMMA) Metal Expo Bangladesh creating opportunity to meet new buyers and showcase your equipment, machinery, solutions, and technologies in front of 5,000+ attending buyers from across Bangladesh, who are looking to implement impressive new technologies to enhance their manufacturing capabilities.

Industry overview

The global iron and steel market was valued at USD 1,599.4 billion in 2022 and is projected to reach USD 1,928.6 billion by 2027, with a compound annual growth rate (CAGR) of 3.8% during the forecast period from 2022 to 2027. The steel industry experienced sharp growth in the early 1990s owing to private entrepreneurs' investment in the sector. This industry is now flourishing, mainly relying on the investment of large conglomerates, diversifying products, and transforming production. As per the World Steel Association, Bangladesh manufactured 5.2 million metric tons of steel in 2022, and its net import of steel decreased to 2.2 million metric tons, implying that the country's consumption of steel was roughly 7.4 million metric tons. According to The Business Standard, there is an anticipated increase in the rate of expansion of factory capacity, with projections indicating a rise to 13 million metric tons by the year 2025. Currently, the steel industry in Bangladesh is worth BDT 55,000 crore (USD 6.2 billion), as per The Business Standard with per capita steel consumption forecast to increase from 45 KG in 2022 to more than 100 KG by 2030. Production capacity is experiencing a sharp rise along with demand at an annual growth rate of 10%. In 2012 we have almost 400 mills across the country.

Bangladesh Light Engineering Industries Sector (BLES) constitutes a significant segment of the economy of Bangladesh in terms of their contribution to employment, output, value addition and exports. (BLES) occupies a unique position in the economy of Bangladesh. It plays a vital role in the socio-economic development of the country. The growth of the economy for alleviation of poverty and improvement of the well being of the people crucially depends on the development of the LEIs. Foundry & Light engineering enterprises are scattered throughout Bangladesh, which implies employment generation is also widespread. BLES provides employment to 10+ Lac semi-skilled, skilled and technically educated people and innovative entrepreneurs are actively engaged in 60,000 micro enterprises and 20,000 Small and Medium Enterprises, with a total investment of about USD 20 billion. The manufacturing sector contributes to 20% percent of the total GDP of Bangladesh and out of this LES contributes to about 2 percent of the GDP. The average annual turnover of the sector now stands at Tk. 200 billion.



EXHIBITORS PROFILE

Machinery & Technology for Steel & Metal Manufacturing:

Domestic and International Steel Producers, Organizations & Associations

Automation & Instrumentation Cutting Tools

Water & Pump Equipment's

Welding Equipment & Services

Control & Automation Systems

Quality Control, Testing & Analysis

Energy Efficiency Equipment

Energy Conservation

Engineering and Design

Environment protection

Filtration & Separation

Induction Furnaces & Heat Treatment

Nano-Technologies

Pelletisation

Project Management & Consultation

Pumps & Valves

Refractories

Safety Equipment & Technology

Scientific Research & Development

Scrap Collecting and Recycling

Sheet metal, tube, section

(ferrous and non-ferrous)

Sintering

Smelting and Refining

Software technology

Foundry Engineering Units

Metallurgical Equipment & Technology:

Foundry Machinery & Technology

Welding Equipment & Technology

Rolling Mill equipment

Metallic charge materials

Moulding and core making

Moulding sands

Moulding sand preparation and sand reclamation

Moulding auxiliaries

Gating and feeding

Minerals:

Mineral Development Corporations

Minerals Exploration Technology

Handling & Processing

Transportation and Logistics

Machinery & Technology for Mineral Mining & Processing:

Domestic & International Mining Companies

Air Pollution Control Equipment

Communication System & Technology

Crushers, Diesel Engines & Grinding Mills

Conveyor Belting & Components

Cranes, Forklifts & Trucks

Drilling and Crushing

Earth Moving Equipment and Accessories

Environment & Geology and Mining Related Services

Power Generation & Transmission Equipment's

Fans and Dust Collectors

Locomotives, Lubricants & Greases

Mines Safety Equipment

Process Control Systems

Rock Drilling Equipment

Mineral Evacuation Machinery Manufacturer

Safety Equipment & Technology

Explosives, Drilling & Blasting

Earthmoving, Construction Machinery

& Lighting Exhibitor Profile

Information Technology Providers Logistics Supporters

Environmental Protection Technology

Material Processing & Handling Equipment

Manufacturers

Measuring & Testing Vendors

Material testing agencies



Steel Industry Stakeholders:

Metal Producing Companies
Alloy Manufacturers
Ferrous and Non-Ferrous Metal
Production Plants and Units
State Governments
Central Government Ministries

Buying and Sourcing Mineral Processing:

Mineral Development Corporation
Mineral Processing Units
Contractors
Scientific Research & Development Institutions
MSMEs and Private companies

Metal Machinery & Technology:


Bearings & Shafts
Cutting, Shaping, Bending & Welding
Consulting Design & Service
Extrusion
Finished Products, Components, Assemblies
Flexible Sheet Metal Working
Forging, Casting Equipment and Accessories
Foundry Engineering
Furnace and Heat Treatment
Gears, Motors & Compressors
Joining, Fastening
Lapping
Laser Cladding Lubricants
Machine Tools and Dies
Polishing
Spray Painting Systems
Surface Treatment & Corrosion Technology
Tube / Section Processing
Vibrator De-burring Machines & Consumable
Shaping Equipment
Signaling Equipment

Buying and Sourcing Of Metal & Metal Working Machinery:

Casting, Forging and Foundry Industry
Component Manufacturers
Consulting Service providers
Iron and steel production
Non-Ferrous Metals Production
Sheet Metal Fabricators
Sheet Metal Products, Components, Assemblies Manufacturers
Shipbuilding and Ship Repair Industry
Steel & Aluminum Construction
Tube and Pipe Sector
Water Supplier Sector
Trucks, Wheels & Types

VISITORS PROFILE

ARCHITECTURE, BUILDING & CONSTRUCTION
AUTOMOTIVE
RAILWAY & TRANSPORTATION
SHIPBUILDING INDUSTRY
INDUSTRIAL APPLICATIONS
FOOD & CATERING
CONSUMER APPLIANCES
OFFSHORE APPLICATIONS
CHEMICAL INDUSTRY
BRIDGES
STORAGE TANKS
MEDICAL INDUSTRY
POWER PLANTS
PAPER AND PULP INDUSTRY

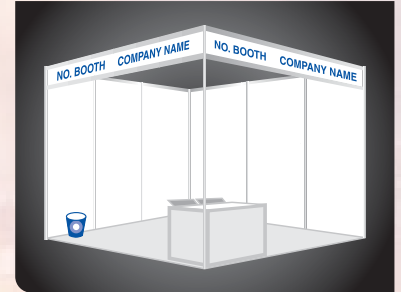


Cost of Participation

Corner Space Shell Scheme: 2 SIDE OPEN US\$ 380/ Per Square Meter + VAT 15 %

Minimum Space : 9 Square Meters

One package stand of 9sqm includes partitions, carpeted floor, single phase socket, fascia with company name, 01 information counter, 02 chair, 02 fluorescent tube, 01 waste basket.



Shell Scheme: US\$ 350/ Per Square Meter + VAT 15 %
Minimum Space : 9 Square Meters

One package stand of 9sqm includes partitions, carpeted floor, single phase socket, fascia with company name, 01 information counter, 02 chair, 02 fluorescent tube, 01 waste basket.



Bare Scheme : US\$ 300/ Per Square Meter + VAT 15%
Minimum Space : 54 Square Meters

(Indoor Raw Space only)



Organizer



Lead Support



Supported by



Concurrent show



Media Partner



Bangladesh Contact

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