

The Middle East premier trade show for the metal working, metal manufacturing and steel fabrication Industry



# STEEL FAB

**MACHINERY  
TECHNOLOGY  
EQUIPMENT**


17<sup>TH</sup> EDITION

**10 - 13  
JANUARY 2022**

**Expo Centre Sharjah  
United Arab Emirates**

**Featuring**

- Power Tools
- Machine Tools
- Welding & Cutting
- Tube & Pipe

 @SteelFabME

**[www.steelfabme.com](http://www.steelfabme.com)**

Organized by:



مركز المعارض الشارقة  
EXPO CENTRE SHARJAH

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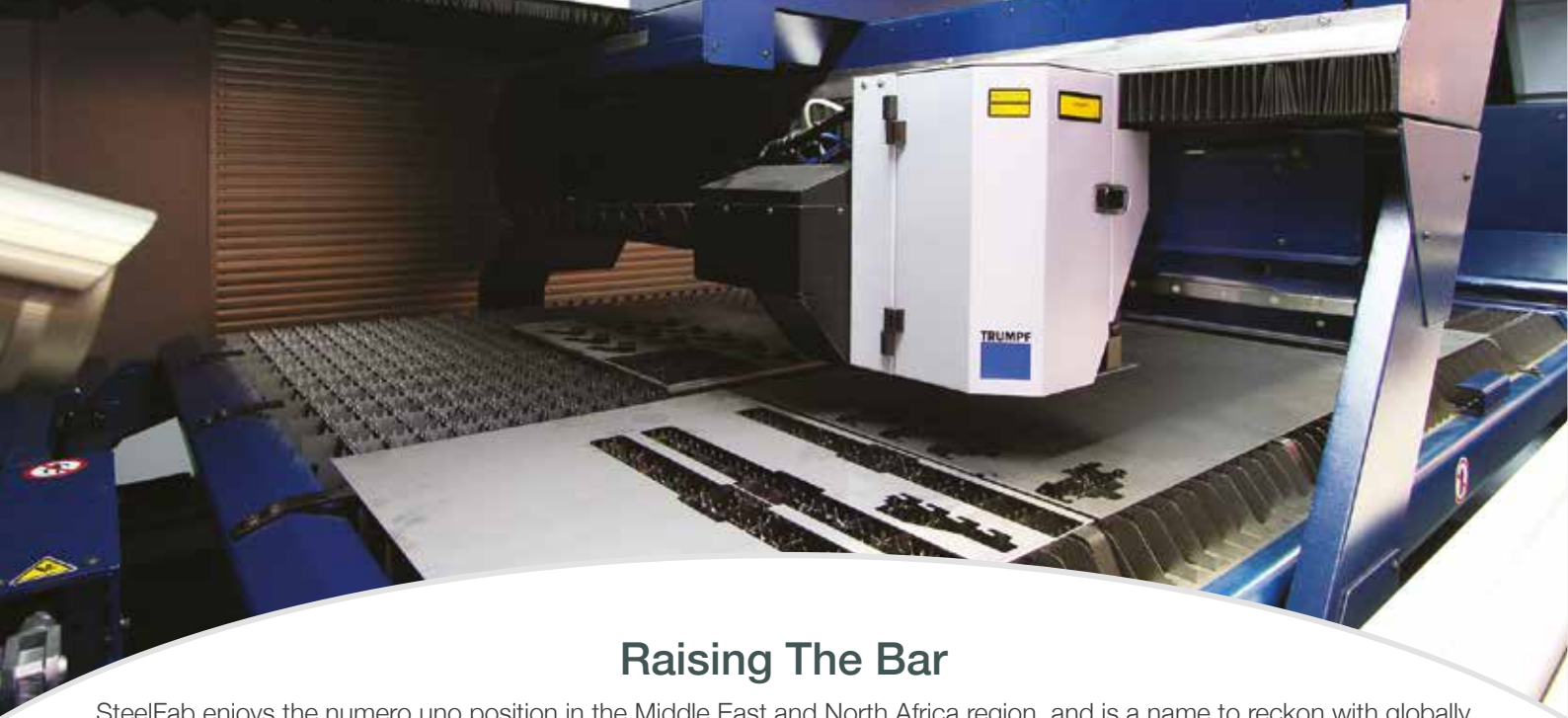


جريدة تجارة وصناعة الشارقة  
Sharjah Chamber of Commerce & Industry



اتحادية المقاولين  
CONTRACTORS' ASSOCIATION





## Raising The Bar

SteelFab enjoys the numero uno position in the Middle East and North Africa region, and is a name to reckon with globally among trade events dedicated to metal forming, fabricating, welding and finishing needs. Helping the regional industry weather the storms, as well as ride the waves, the event has also become a vital wheel in the manufacturing industry that powers the region's non-oil economy.

## Keeping Up With Change

The metal fabrication industry is evolving fast to keep up with modern trends and technologies. The Internet of Things and connected machinery are altering the landscape and fast taking hold in the metal fabrication industry in the region.

The 17th SteelFab 2022 will help better equip regional metal fabricators to ride the tech wave.



## Where Tech Comes First

The previous show witnessed the introduction of the first-automated welding and assembly line in the world, catching eyeballs and influencing purchase decisions. Every edition of the show sees similar launches of products and technology that could be gamechangers for the industry.

## Why You Should Be There

Through two full-fledged industry verticals, special focus areas, national pavilions, technical presentations, seminars and live displays, SteelFab provides you a sure-shot platform to showcase your latest products and solutions to the regional fabrication industry. The show has also set the benchmark quite high in terms of quality audience with more than half of the visitors being preregistered trade visitors.

## Single Event For Multiple Sectors

Apart from the core segments like steel fabrication and welding & cutting, major industries such as oil & gas, construction, electrical and ship building directly rely on SteelFab to get a bigger picture on new technology, innovations and customized solutions. Increasing demand for metal processing from auxiliary segments such as machinery, machining, tool & accessories, aluminium & glass, HVAC and MEP is also driving demand.

## Why Demand Is Up

Increasing demand is a direct result of shifting trends in favour of manufacturing in the region. The country's manufacturing sector, which accounts for more than half of the country's total non-oil exports, is the primary demand driver, followed by other core sectors. The demand and supply for several up-and-coming industries such as aerospace is also fast gaining traction.



# A glimpse into 16th edition (January 2020)

## EXHIBITORS



300  
from  
27  
countries

## Brands On Display



700  
from  
38  
countries

## Gross Space Occupied



26,000  
Sq.m

## Trade Visitors



6,500  
from  
70  
countries

## Concurrent Vertical



## Seminars



22  
seminars  
and technical  
presentations

### Special Focus Areas:

Power Tools, Machine Tools, Welding & Cutting, Tube & Pipe

### National Pavilions:

China, India, Italy, Taiwan, Turkey and the UK

### Launched in 2020:

Best Welder Competition

### Industry Support:

UCIMU SISTEMI PER PRODURRE - the Association of Italian Manufacturers of Machine Tools, Robots, Automation Systems and ancillary products.

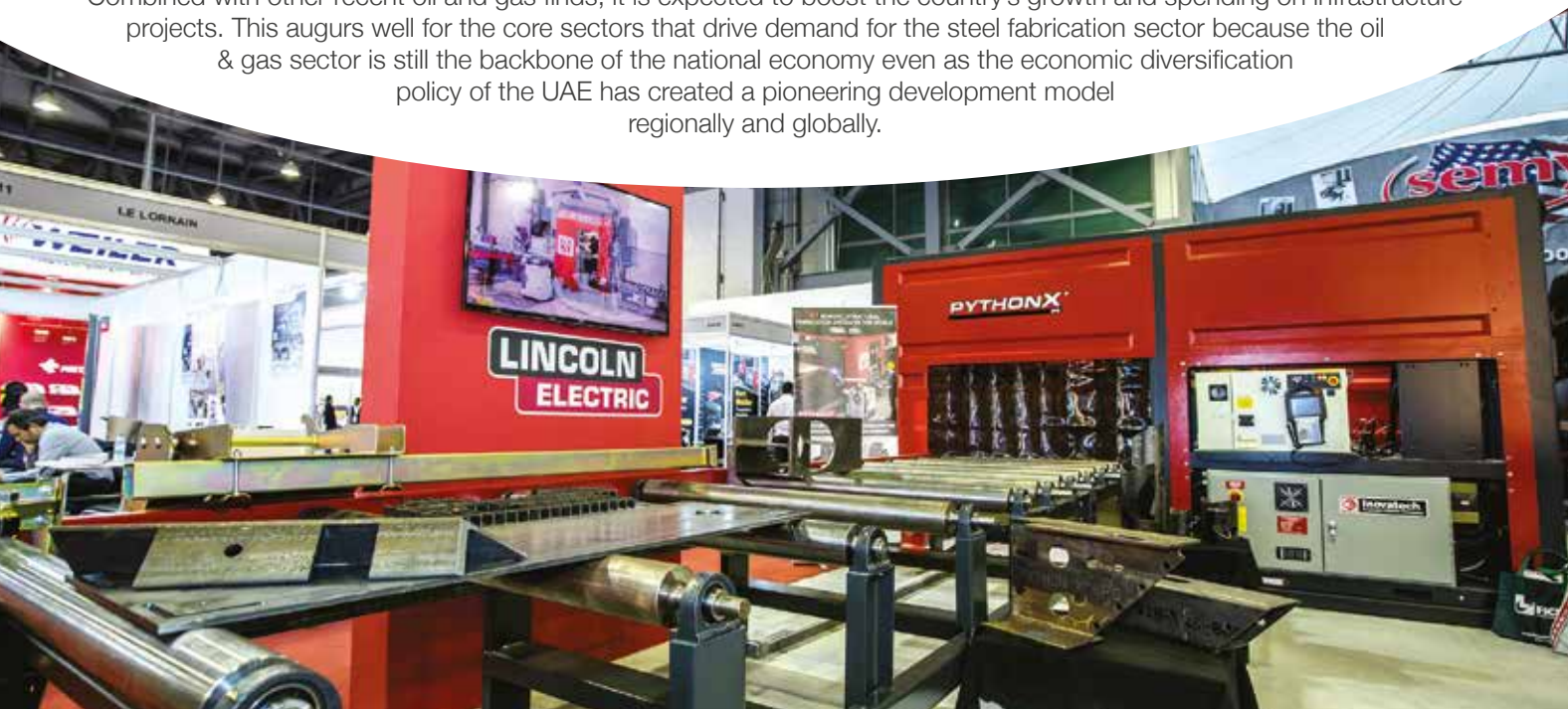
### UK PAVILION

TAMI - Taiwan Association of Machinery Industry



## Strike While The Iron Is Hot

The recent natural gas discovery is set to be a big game changer for the UAE economy. The country made what could be the world's largest natural gas discovery since 2005 at Jebel Ali reservoir located between Dubai and Abu Dhabi. Combined with other recent oil and gas finds, it is expected to boost the country's growth and spending on infrastructure projects. This augurs well for the core sectors that drive demand for the steel fabrication sector because the oil & gas sector is still the backbone of the national economy even as the economic diversification policy of the UAE has created a pioneering development model regionally and globally.





# Stepping On The Gas

- The massive 80 tcf gas discovery set to move the UAE towards natural gas self-reliance
- Sharjah makes its first onshore natural gas discovery in 37 years, which will be a boon for the Emirate's industrial sector
- US\$110 bn development of Saudi Arabia's Jafurah gas field that is estimated to hold 200 tcf of gas
- US\$1.65 bn ADNOC contracts to develop Dalma ultra-sour natural gas project
- The UAE to see US\$55 bn worth of construction projects in 2021 and US\$ 150 bn worth of projects in the GCC
- Etihad Rail begins construction on stage two of pan-Emirates railway network
- GCC desalination projects' spending to hit US\$100 bn in 2021



## The Most Comprehensive Event

SteelFab is known as the most comprehensive event of its kind for a reason – it caters to the entire gamut of auxiliary segments of the fabrication industry in a much-focused manner through its special segments such as Power Tools, Machine Tools, Welding & Cutting and Tube & Pipe.

### Cutting It Fine

Given the critical nature of welding requirements in several of the core industries, equipment that facilitate precision cutting and welding with high speeds and flexibility is the most sought after in the region. At the Welding & Cutting special section, expect ready takers for oxyfuel, plasma and laser cutting systems and special machines and equipment for welding, cutting, brazing, soldering and heating.

### Get The Right Tool

For regional fabricators, machine tools that offer speed and reliability are indispensable during complex processes. With the industrial manufacturing sector booming, the Machine Tools segment targets various divisions like industrial units, automotive, chemicals, aerospace, food processing, precision engineering and transportation.

### Tubes & Pipes

The requirements for tube and pipe fabrication technology come mainly from the oil & gas, petrochemical, construction and automotive industries. Manufacturers and suppliers of bending, forming, notching, chamfering and end-finishing machines that are used for the entire tube fabrication process can directly target these industries at the Tubes & Pipes section.



## Who's The Best?

The launch of the 'Best Welder @SteelFab' competition has helped the event to engage with welding-industry professionals across the region in a better way. Held in association with Lincoln Electric and Middle East Industrial Training Institute (MEITI), it aims at promoting excellence in workmanship and presents winners with valuable prizes.



## 6th FASTENERS WORLD MIDDLE EAST

Organised simultaneously alongside SteelFab, the Fasteners World Middle East is a full-fledged vertical now in its sixth edition, will be a one-stop shop for solutions to the entire fasteners and fixing supply chain. From automotive to aerospace, construction to HVAC, furniture to appliances, fastener professionals from every segment of the market can find fasteners and fixings, assembly and installation systems and fastener manufacturing technology here.



**DMG MORI**

**TRUMPF**



**Bystronic**

**salvagnini**



**EXHIBITORS  
& BRANDS  
REPRESENTED  
AT**



**STEEL  
FAB**  
MACHINERY  
TECHNOLOGY  
EQUIPMENT

16<sup>TH</sup> EDITION



**13 - 16 JANUARY 2020**



**KALTENBACH**

**KUKA**



**Hypertherm**

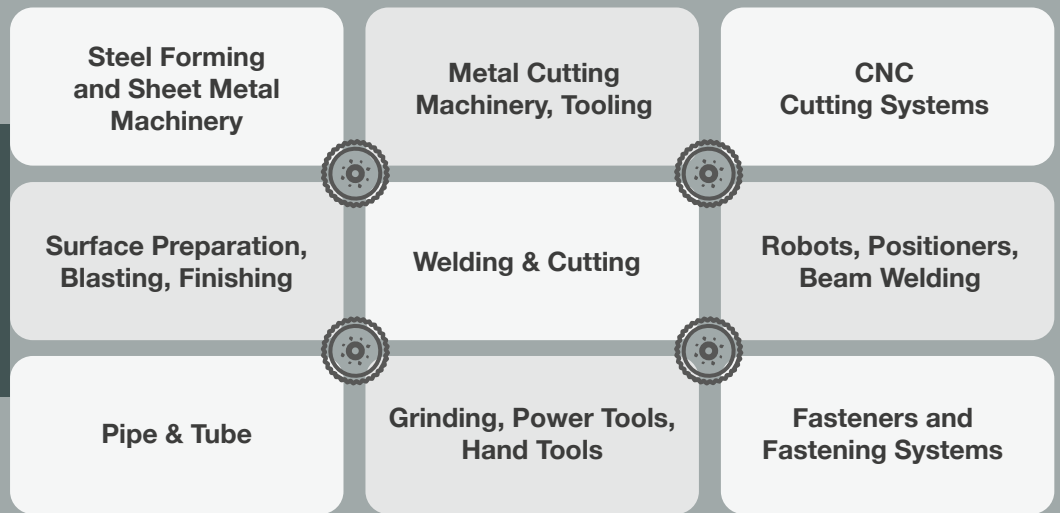
**EUROMAC**



**SIMASV**



# Key Industries



## Exhibitors Profile

- Steel, Special Steels, Wear Plates, Semi-Finished Steel Products, Steel Components
- Steel Forming & Sheet Metal Machinery, Tooling, Accessories
- Metal Cutting Machinery, Tooling, Accessories
- Welding & Cutting Power Sources, Consumables, Accessories, Positioners, Beam Welding
- Cutting Systems - CNC, Plasma, Oxyfuel, Laser, Waterjet, Routers, Marking
- Grinding, Cutting, Power Tools, Hand Tools
- Pipe & Tube Related, Forming, Bending, Cutting, Orbital Welding
- Material Handling - Overhead Cranes, Hoists, Trolleys
- Industrial Automation, Robots
- Fasteners, Fastening Systems & Accessories
- Surface Preparation, Blasting, Finishing, Painting
- Machinery - Used/Reconditioned
- Publications, Free Trade Zones, Associations, Trade Promotion Bodies
- Software, Services, Training, Inspection, NDT, Measurement

## Visitors Profile

- Steel Fabrication
- Welding & Cutting
- Steel & Steel Products
- Steel Building
- Tools & Accessories
- Oil & Gas
- Machinery
- Coating / Paintings
- Packaging & Containers
- Maritime & Offshore
- Mining & Metals
- Aerospace / Automobile
- Blasting
- Chemicals
- Ship Building
- HVAC
- MEP (Mechanical, Electrical & Plumbing)
- Aluminium & Glass
- Construction
- Electrical Industry
- Machining / Job Shop
- Engineering

## YOU CAN CHOOSE FROM THE FOLLOWING OPTIONS

### Option 1

Stands of 36 square meter and above:

#### Space only :

US\$ 280 per square meter

(Space only does not include furniture, carpet & electricity.)

#### Shell Scheme :

US\$ 305 per square meter

#### Tower scheme design :

US\$ 320 per square meter

Shell scheme is available upto a maximum of 72 square meters

### Option 2

Smaller stands from 9 to 30 square meter:

#### Space Only :

US\$ 340 per square meter

(Space only does not include furniture, carpet & electricity.)

#### Shell Scheme :

US\$ 370 per square meter

Shell scheme stand includes Table, chairs, spot lights, octanorm partitions, tile carpet flooring and fascia with company name in English



### Note:

**An additional 5% VAT is applicable as per UAE Government law**

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