



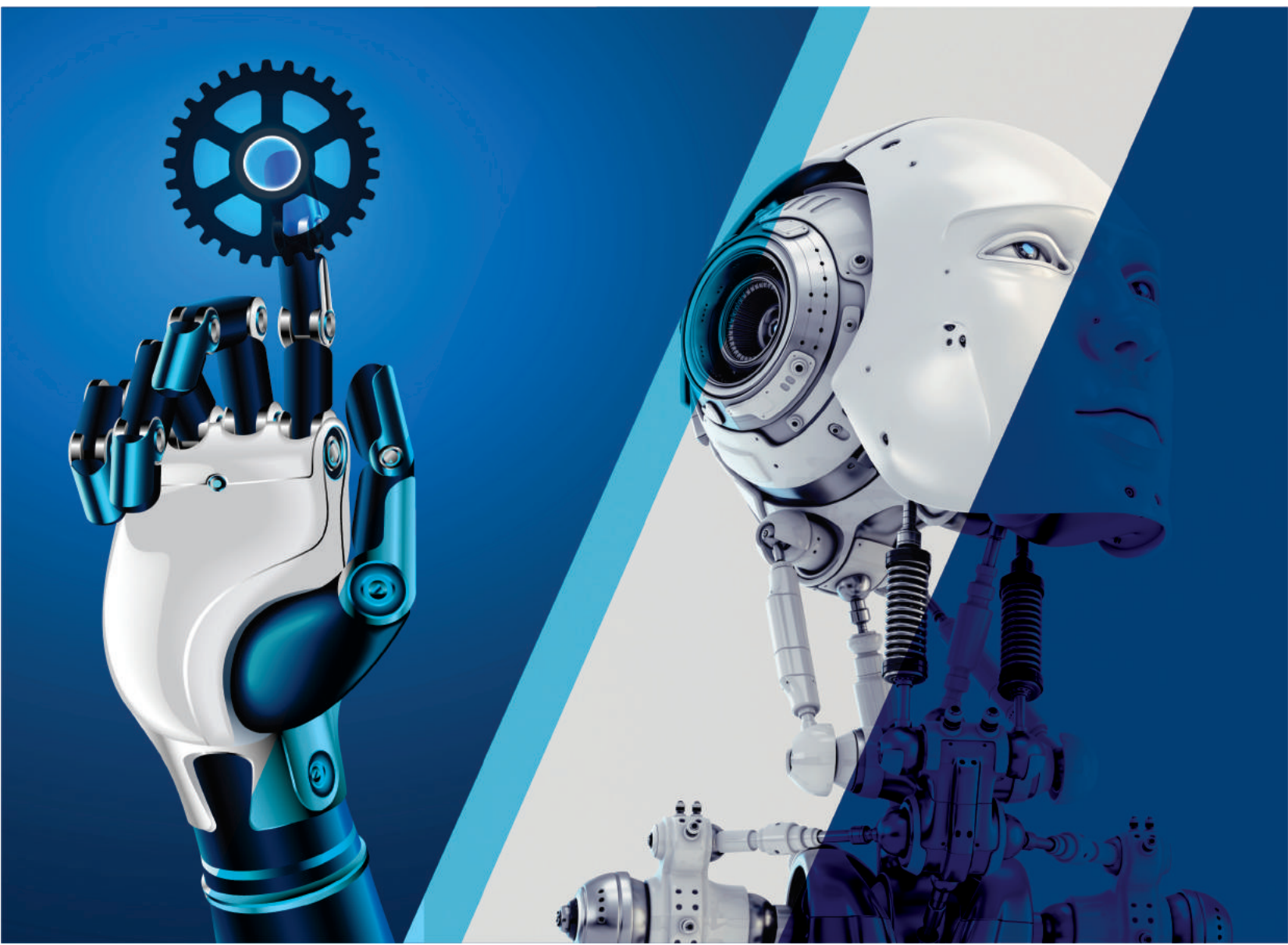
Ministry of Electronics and Information Technology  
Department of Communications, Ministry of Communications  
Ministry of Steel  
Ministry of External Affairs- Economic Diplomacy and States Division  
Government of India



**NSIC**  
CERTIFIED CO.



Confederation of Indian Industry



# THE INTERNATIONAL B2B EVENT FOR **ENGINEERING & TECHNOLOGY**



3-5 February 2019,  
Pragati Maidan, New Delhi

[www.ietfindia.in](http://www.ietfindia.in)

# INDIA THE FASTEST GROWING ECONOMY



India map source: <https://www.mea.gov.in/india-at-glance.htm>

According to the IMF, India is expected to emerge as the fastest growing major economy in the world, growing at 7.4% and 7.5% in 2018 and 2019. It is expected to be one of the top three economic powers of the world over the next 10 - 15 years, backed by its strong democracy and partnerships. India's GDP increased 6.6 per cent in 2017-18 and is expected to reach a growth rate of 7.5 per cent into 2018-19.

**India's reforms which commenced in 1992 witnessed rapid liberalization over the last four years under the dynamic leadership of Prime Minister Narendra Modi**

## OPPORTUNITIES

As a developing country, India is becoming a hub for the global market. Here, technology is advancing, but comparatively labour remains cheap. So many international giants have come down to India with their centre of operations and manufacturing concentrated here. India's engineering R&D market will increase from US\$ 28 billion in FY18 to US\$ 45 billion by FY20. Sales of construction equipment are expected to reach 90,115 and 100,000 in 2018 and 2022, respectively, while the market size of construction equipment industry is expected to grow from US\$ 4.3 billion in FY18 to US\$ 5 billion by FY20.

With the help of Make in India drive, India is on the path of becoming the hub for hi-tech manufacturing as global giants have either set up or are in process of setting up manufacturing plants in India, attracted by India's market of more than a billion consumers and increasing purchasing power. With impetus on developing industrial corridors and smart cities, the government aims to ensure holistic development of the nation. The corridors would further assist in integrating, monitoring and developing a conducive environment for the industrial development and will promote advance practices in manufacturing. The Indian engineering sector is of strategic importance to the economy owing to its intense integration with other industry segments. The sector has been de-licensed and enjoys 100 per cent FDI. With the aim to boost the manufacturing sector, the government has relaxed the excise duties on factory gate tax, capital goods, consumer durables and vehicles. Business conditions in the Indian manufacturing sector continue to remain positive.



The biennial Flagship Event of CII since 1975 - in its long journey has achieved the status of a comprehensive international B2B event in this part of the world. Segmented into well-defined technological sections of the engineering/manufacturing industry and services sector, a number of focused sector specific shows have been successfully organized as concurrent shows with IETF, over the years. IETF 2019 is scheduled from 3rd to 5th February 2019 at Pragati Maidan, New Delhi, India.

## Meeting place for Better Market Access

- MANUFACTURING
- SERVICES
- INNOVATION & FUTURE TECHNOLOGIES START UP
- GOVERNMENT & POLICY MAKERS INDUSTRY/TRADE BODIES

## IETF 2019 - sector specific focused shows



The Event will focus on Solid Waste Management and Recycling, Collection, Treatment, Storage, Transportation and Disposal of Municipal, Industrial, Hazardous Waste, Waste Recycling, Waste to Energy, Plastic to Fuel, Bio Methanation, Fly Ash and Slurry Recycling and Management, Landfill Management, E Waste Management, Waste Consultancy. The event will also showcase the latest advancements in technologies in this sector and highlight infrastructure and management issues regarding Water Supply, Water Purification, Recycling & Supply and related industries.



To make the manufacturing processes more efficient & reduce defect rates. Automation systems with advanced features are being deployed in major sectors as automotive, chemicals, manufacturing, mining etc. to perform a number of complex tasks & consistently provide customers with superior quality products.



India's premier Logistics & Material Handling Show, the event features the exhibition covering all sectors of the logistics industry and a Logistics Summit. The event will be an ideal platform for companies involved in Logistics, Supply Chain, Transportation, Shipping, Warehousing, Material Handling, Consultancy and IT related services to create more brand awareness and to showcase their strengths to the user industry.



The metal and metallurgy sector is crucial for the country's economy because major industries such as automobiles & auto components, infrastructure, construction, power, telecom, railways, aviation, engineering, oil and gas, defence, transport, agriculture, etc., are directly dependent on it. That explains why the sector needs to embrace new technologies, fresh ideas and innovations in order to give a fillip to Indian industries, especially SMEs and MSMEs.



Real Estate sector in India is witnessing a paradigm shift in India with rising maturity and development creating a ripple effect of positive market sentiments and changing the perception of the Indian realty sector on the global platform. With a compelling need for additional funding mechanisms, the effort to allow Real Estate sector is yet another step towards the organized development of the sector.

### CONCURRENT SHOWS



# IETF 2017 RETROSPECT

- The 22nd International Engineering & Technology Fair (IETF) 2017, the flagship event of the Confederation of Indian Industry (CII) held at Pragati Maidan in Delhi from February 2-4 2017 once again proved its strength as a unique platform for entrepreneurs, businesses, policy makers and innovators to come together to showcase their products and services and push the Indian industry to the next level of growth. Several B2B meetings were conducted over three days.



- For the first time, three concurrent events — Health Tech India, India Gaming Show and Knowledge Expo -- were organised as part of the event -- enabling technological and knowledge convergence on a single platform.



- Japan participated as the Partner Country at IETF 2017 for the record fifth time. As many as 40 Japanese companies put up a large display of latest Japanese products and technologies in IT and Gaming sectors in an exclusive pavilion.
- Apart from Japan, around 500 companies from 25 countries participate as exhibitors -- covering 40,000 sqmts of exhibition space in Pragati Maidan. The expo mainly focused on future technologies for eight industrial sectors -- Green Mobility, Industrial Automation, Logistics, Metal & Metallurgy, Real Estate & Building Technology, Water, Waste & Recycling, and Welding & Joining Technologies.
- The 22nd edition of this biennial mega event was also unique in the sense that it was supported by the Delhi Government, and Eleven Ministries of the Government of India – Ayush, Coal, Electronics & Information Technology, Environment, Forest & Climate Change, Heavy Industries & Public Enterprises, Health & Family Welfare, New Renewable Energy, Petroleum & Natural Gas, Road Transport & Highways, Steel and Urban Development.

For further details, please contact



Confederation of Indian Industry

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