



MAKE IN INDIA WEEK

13TH-18TH FEBRUARY 2016

MMRDA Grounds, Bandra-Kurla
Complex, Mumbai, India

SEMINAR & SCHEDULE

13 FEB

14 FEB

15 FEB

16 FEB

17 FEB

18 FEB

10:00 TO 17:00 HOURS

GLOBAL BRAND BUILDING

DATE: 15th February, Wednesday

TIME: 10:00 to 17:00 hrs

10:00 TO 13:00 HOURS

SECTORAL SEMINAR ON OPPORTUNITIES IN IT & ELECTRONICS

DATE: 15th February, Monday

TIME: 10:00 to 13:00 hrs

THEMES:

A. CONSUMER & STRATEGIC ELECTRONIC MANUFACTURING - INDIA'S ADVANTAGE

- Investment Opportunities (Potential for Semi-conductor manufacturing, Enabling Policies)
- Existing & Upcoming Electronics Manufacturing clusters and its Benefits for setting up a manufacturing unit in it
- Showcase strategic advantage to promote India as the hub of Strategic Electronic manufacturing – Cost, Logistics & Technology, Large Consumer market
- Success stories of Private sector investments in India/Recent investments

B. DIGITAL INDIA

- Digital Infrastructure. – Challenges & Opportunities (Internet Penetration, National Optical Fiber Network, Railway Stations (Wi-Fi) etc)
- Smart governance
- Policy initiatives to promote electronics and IT equipment manufacturing in India
- Recent/ Planned investments – Rationale & Success stories

KEY PROFILE OF SPEAKERS:

- Minister, Communications & Information Technology
- Senior Representative from Ministry of Communications & Information Technology
- Key office bearer from Department of Electronics & Information technology
- Chairman, CII National Mission on Digital India
- Leader, Government and Public sector, PwC India
- CXOs from Industry
- CXOs of consumer electronics manufacturing organization

KEY PROFILE OF PARTICIPANTS:

- Representative from Ministry of Communications & IT
- Representative from Department of Electronics & IT, Department of Technology
- Academic institutions
- CXOs from industry
- Investors (National and International)
- Industry associations
- Industry Experts

SECTORAL SEMINAR ON OPPORTUNITIES IN OIL & GAS

DATE: 15th February, Wednesday

TIME: 10:00 to 13:00 hrs

SECTORAL SEMINAR ON CAPITAL GOODS

DATE: 15th February, Monday

TIME: 10:00 to 13:00 hrs

OVERVIEW

Capital goods forms the backbone of the manufacturing sector. India post-independence has laid a lot of emphasis on heavy engineering. India's journey in heavy engineering and capital goods has been of 'total dependence to self-reliance'. The key focus is now on strengthening the complete eco-system to propel India on the path of becoming a 'Global Leader in Capital Goods Manufacturing'

THEMES:

A. INDIA AS A WORLD CLASS 'CAPITAL GOODS' MANUFACTURING NATION [PLENARY SESSION]

- Show-casing journey of Heavy Engineering Industry in India from total dependence to self-reliance
- India's surge as an upcoming world class 'Capital Goods' Manufacturing Nation

B. FOSTERING INNOVATION AND TECHNOLOGY DEVELOPMENT FOR MAKING "MAKE IN INDIA" HAPPEN" [PANEL DISCUSSION]

MODERATOR OF PANEL DISCUSSION:

Dr. Saraswat, Member NITI Aayog

KEY PROFILE OF SPEAKERS:

- Minister of Heavy Industries
- CMD – Bharat Heavy Electricals Limited (BHEL)
- Director – R&D (BHEL)
- CXO's of major private heavy engineering firms
- Key CXOs from technology/R&D organization
- Key HODs from key academic institutions

KEY PROFILE OF EXPECTED PARTICIPANTS [WHO SHOULD PARTICIPATE]:

- Representatives from top management from major heavy engineering firms
- Representatives from key policy decision makers from Government of India
- Investors from abroad who want to invest in this sector
- Key office bearers from nations in the Indian Subcontinent
- Top technical academic institutions delegates (relevant professors and students to drive R&D in the sector)

SECTORAL SEMINAR ON OPPORTUNITIES IN CAPITAL GOODS

DATE: 15th February, Wednesday

TIME: 10:00 to 13:00 hrs

SECTORAL SEMINAR ON POWER & COAL

DATE: 15th February, Monday

TIME: 10:00 to 13:00 hrs

THEMES:

A. MAKING INDIA POWER SUFFICIENT

- Investment opportunities in transmission corridors, smart grids, ultra-mega power projects (UMPP)
- Integrated power development in rural and urban areas
- Key policy and regulations to boost the sector
- Success story of one of the private sector company in India

B. COAL STORY IN INDIA – CRISIS AND CHALLENGES, REFORMS AND OPPORTUNITIES

- Coal production target by 2022 and its current status (Strategic interventions like infrastructure creation, technology initiatives etc., for enabling achievement of production targets)
- Commercial mining; opportunities for state governments and private sector
- Modernization and Research & Development – diversification of generation technology – coal based, gas fired, efficiency of power generating equipment's
- Underground coal gasification policy and its benefits
- Success story in coal production and extraction in India

KEY PROFILE OF SPEAKERS:

- Senior representative from Ministry of Power
- Senior representative from CERC
- Senior representative from Power GRID
- Senior representative from one of the State electricity board
- Key CXOs from Power generation and distribution company
- Senior representative from Coal India Ltd
- Key CXOs from technology/R&D organization
- Key CXOs from Industry

KEY PROFILE OF PARTICIPANTS:

- Representatives from Ministry of Power
- Representatives from Ministry of Coal
- Representatives from Central Electricity Regulatory Commission (CERC)
- Representative from Power GRID Corporation of India
- Representatives from State Electricity Boards
- Technology firms
- R&D organizations
- Industry captains
- Investors (National and International)

14:00 TO 17:00 HOURS

MAKING IN INDIA

DATE: 15th February, Wednesday

TIME: 14:00 to 17:00 hrs

MAKE IN MUMBAI

DATE: 15th February, Wednesday

TIME: 14:00 to 17:00 hrs

SECTORAL SEMINAR ON OPPORTUNITIES IN MEDIA & ENTERTAINMENT

DATE: 15th February, Wednesday

TIME: 14:00 to 17:00 hrs

SECTORAL SEMINAR ON OPPORTUNITIES IN CHEMICALS & PETROCHEMICALS

DATE: 15th February, Monday

TIME: 14:00 to 17:00 hrs

THEMES:

A. INDIA AS A GLOBAL CHEMICAL MANUFACTURING HUB

- Showcasing Global Competitiveness of Indian Chemical & petrochemical Industry
- Growth Potential & Investment Opportunities in Emerging Sectors - Agrochemical, Polymers and Specialty Chemicals.
- The Indian Chemicals & Petrochemicals Industry - An enabler for other industries to deliver the objectives of 'Make in India'.
- Showcasing Success Story of an Indian Chemical & Petrochemical Organization

B. PANEL DISCUSSION ON - "GREEN CHEMISTRY: A SUSTAINABLE, COMPETITIVE AND ECONOMICALLY VIABLE APPROACH TO MAKE IN INDIA"

- Providing Green Solutions – Economic Viability, Protecting the Environment and Addressing the National Challenges

- Sustainable Processes and Enhanced Efficiency in Chemical Manufacturing
- Growth Potential of the Sector and Way Ahead
- Industry Perspective and Expectations

KEY PROFILE OF SPEAKERS:

- AS/JS from Department of Chemicals & Fertilizers
- CXOs from leading private organizations, both domestic and global;
- Leading Academician from a reputed institute;
- Subject Matter Expert
- Representative from Indian Chemical Council / Chemicals & Petrochemicals Manufacturers Association of India

KEY PROFILE OF PARTICIPANTS:

- Representative from Department of Chemicals & Fertilizers
- Academic institutions
- CXOs from industry
- Investors (National and International)
- Representatives from Industry associations (Indian Chemical Council / Chemicals & Petrochemicals Manufacturers Association of India)
- Industry Experts

SECTORAL SEMINAR ON OPPORTUNITIES IN RENEWABLE ENERGY

DATE: 15th February, Monday

TIME: 14:00 to 17:00 hrs

THEMES:

A. INTERNATIONAL FINANCING FOR RENEWABLE ENERGY AND MANUFACTURING

→ This session will provide a platform to discuss how international financing can be leveraged to expedite renewable power deployment in the country. Innovative financing models including green bonds will be discussed. In particular, the session will deliberate on strategies to lower the hedging costs so that companies can take advantage of the lower cost finance available from the multi/bi-lateral agencies. Manufacturers and developers will share their experience and challenges in raising finance.

B. ROLE OF CORPORATES IN INTERNATIONAL SOLAR ALLIANCE

→ The recent launch of the International Solar Alliance, a coalition of 120 countries formed to accelerate the development and deployment of existing clean solar energy technologies is a welcome development. This session will provide a platform to discuss how the corporate sector can play a key role in meeting the objectives of the alliance. Some key focus areas will include evaluating opportunities for collaborations for joint research, development and demonstration, capacity building, technology transfers and joint ventures. During the course of the session, panelist will share their experience in investing in clean energy in countries and will also provide a perspective on their future plans to tap on the opportunities in the member countries of the solar alliance.

KEY PROFILE OF SPEAKERS:

- Minister of State (I/C), Power, Coal and New and Renewable Energy
- Secretary, MNRE
- Joint Secretary, MNRE
- Senior Official, IREDA
- Co-Chairman, CII National Committee on Renewable Energy & Chairman, Renew Power Ventures
- Senior Representative, International Solar Alliance
- CXOs from Industry

KEY PROFILE OF PARTICIPANTS:

- Representative from Ministry of Power, Coal & New and Renewable Energy
- Representatives from Central Electricity Regulatory Commission (CERC)
- Representative from Power GRID Corporation of India
- Representatives from State Electricity Boards
- Representatives from Funding Agencies
- Academic institutions
- CXOs from industry
- Investors (National and International)
- Industry associations

MAKE IN INDIA