





27 – 30 September 2021

VIRTUAL EVENT

MEET THE COMPLETE POWER INDUSTRY FROM FIVE CONTINENTS IN ONE FORUM

YOU ARE INVITED TO DISPLAY PRODUCTS FROM



- Generation
 equipment
- Others



 Transmission & Distribution (T&D) and allied equipment



Click for product details

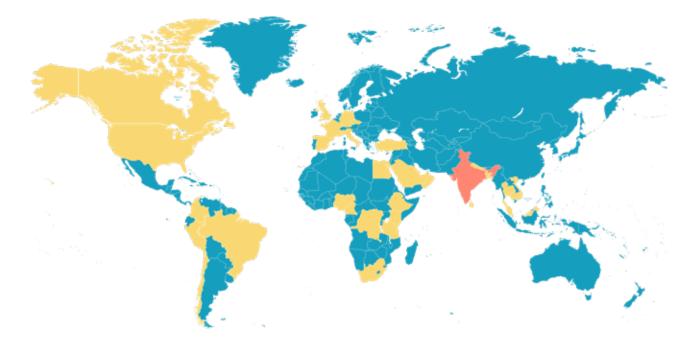
Supporting Association



Meet buyers from 31 countries

Africa: Cameroon, Congo, Ethiopia, Kenya, Nigeria, South Africa, Tanzania **ASEAN:** Cambodia, Malaysia, Thailand, Vietnam **Europe :** Czech Republic, France, Germany, Italy, Spain, Turkey, United Kingdom LAC: Brazil, Chile, Colombia, Peru

NAFTA: Canada, United States **South Asia:** Bangladesh, Nepal, Sri Lanka WANA: Egypt, Qatar, Saudi Arabia, UAE



JOIN THEMATIC SESSIONS

FREE for Indian exhibitors

Charges for Non-Exhibitors

- EEPC India member companies INR750+GST (18%)
- Non-member companies INR1000+GST (18%)

Vendor Development Meet with India's major public sector units (PSUs)

28 September 2021, 3 p.m.

The PSUs are:

- National Thermal Power Corporation (NTPC)
- National Hydroelectric Power Corporation
 (NHPC)
- Power Grid Corporation of India (POWER GRID)

Standards and certifications in the Indian power sector

29 September 2021, 3 p.m.

- · Global market access for India's electricals industry
- Developing a strategy for product recognition, compliance and documentation
- Key aspects while choosing correct certification
- Importance of Accreditation
- Conformity assessment in international markets
- Overview of certification bodies

Transforming India's electricals landscape through technology transfer

30 September 2021, 3 p.m.

 Presentations by CSIR-CEERI, ERDA and CPRI on the latest technology developments in the power sector in India

India's Power Sector



India is ranked fourth in the Asia Pacific region out of 25 nations on an index that measured their overall power.



India ranked fourth in wind power, fifth in solar power and fifth in renewable power installed capacity



India ranked sixth in the list of countries to make significant investments in clean energy at US\$90 billion



INDIA'S POWER PROJECTIONS

India's Vision 2022 projects US\$100 billion production of electrical equipment.

India's newest power-sector blueprint, the National Electricity Plan 2018 (NEP 2018) targets a 275 gigawatts (GW) renewable energy generation by 2027.

India's export of Electrical Machinery and Equipment

Values in US\$ billion	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Generation Equipment	1.0	1.2	1.1	1.3	2.1	2.8	3.1
T&D Equipment	1.5	1.6	1.7	1.6	2.8	2.9	3.2
Others	2.8	3.0	2.8	3.7	6.2	7.9	8.8
Total	5.3	5.8	5.7	6.6	8.9	13.7	15.1

A power-packed, online congregation of manufacturers, traders, decision-makers and associations from the power sector

Exhibitor packages

Facilities	Standard booth	Premium booth	
B2B over Video Conference	Yes	Yes	
Exhibitor List	Yes	Yes	
Product Display	Yes	Yes	
Booth Design Choice	No	Yes	
Choice of Booth Colour scheme	Yes	Yes	
Total Banner Space (Banner + Standee)	4	6	
Corporate Video display in the booth	No	Yes	
Product Video upload	No	Yes	
Chat Box	Yes	Yes	
Product brochure/catalogue upload	1	Up to 3	
Website Link	Yes	Yes	
Social Media Pages of the exhibitors can be reached	Yes	Yes	

Participation rates

Participant	Standard booth	Premium booth		
Member	Rs. 12,000	Rs. 14,000		
Non-Member	Rs. 13,000	Rs.15,000		
*GST as applicable				

MODE OF PAYMENT

Please use the PayU payment gateway on the online Space Booking Form

HOW TO BOOK SPACE

Firms are requested to fill in the online Space Booking Form. Click on this link to open the form.

SELECTION CRITERIA

Since space is limited, participants will be selected strictly on first come, first served basis.

CANCELLATION OF PARTICIPATION

If any participant wants to cancel her/ his participation, it may be noted she/he remains liable to pay the full amount to EEPC India.

Click to book space

CONTACT US

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