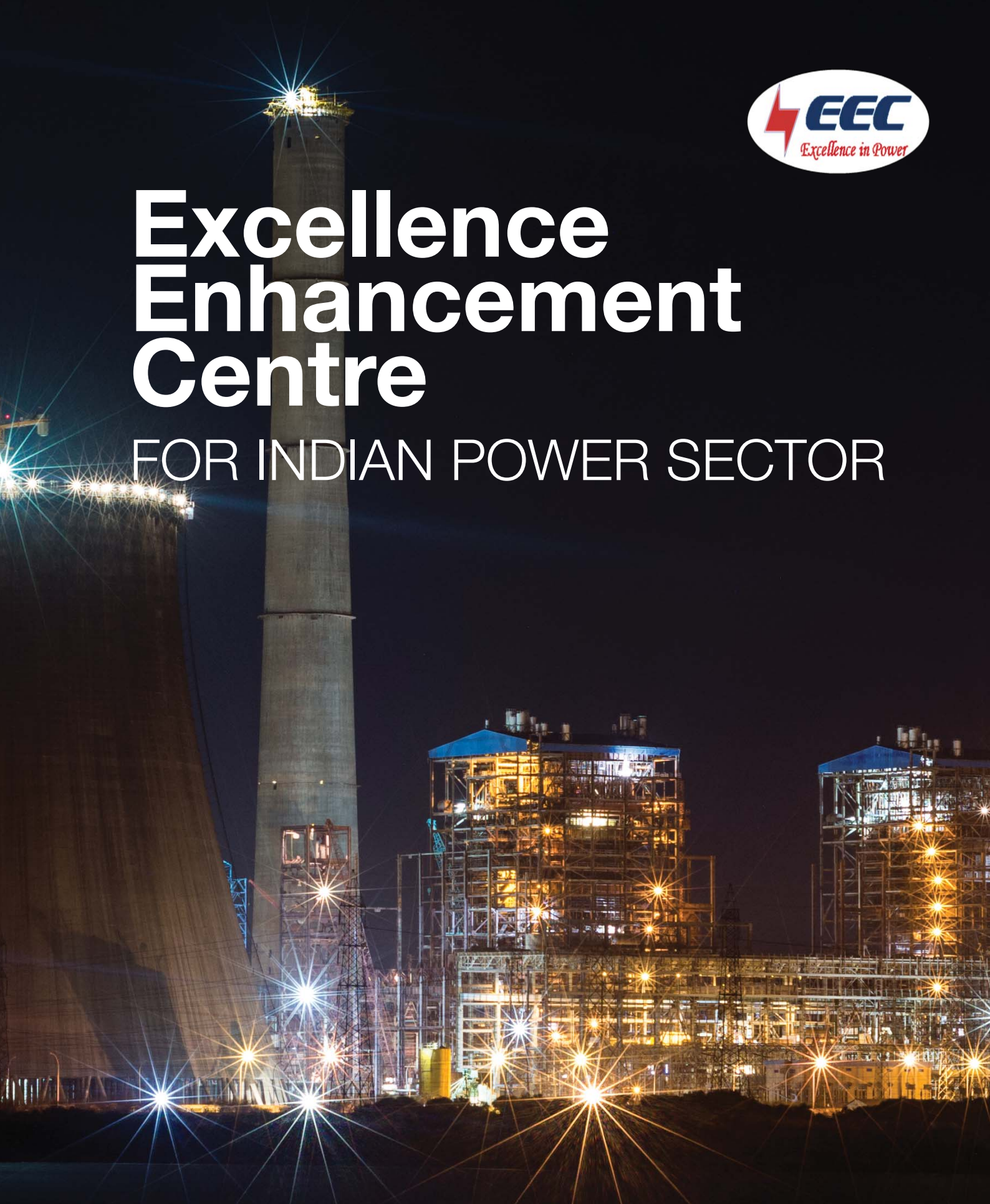




Excellence Enhancement Centre

FOR INDIAN POWER SECTOR



Ministry of Power, Government of India



of the Federal Republic of Germany





EEC

Excellence Enhancement Centre (EEC) for Indian Power Sector was conceptualized as a part of bilateral cooperation between Govt. of India and Govt. of Federal Republic of Germany and was set up through an Implementation Agreement between BEE & CEA, Ministry of Power, GOI and GIZ, Germany under the Indo German Energy Programme (Phase II), to promote dialogue in the area of Energy Efficiency and Energy Security. It was registered as a non-profit society under the Indian Societies Registration Act 1860 and started functioning from February 2012.

EEC – Indian Power Sector’s common Platform for Knowledge Sharing and Peer to Peer Cooperation

Aims and Objectives of EEC

- 1 To become a truly representative voluntary association** of the entire Power Sector including Generation (Coal, Hydro, Nuclear, Renewables), Transmission, Distribution, Manufacturing, EPC Consultants, Testing, R&D, Academic and Regulatory institutions.
- 2 To promote Peer to Peer cooperation** between Indian Power Sector Stakeholders.
- 3 To provide a platform for the top Experts in Power Sector** and power plant operators for knowledge exchange and resolving related problems.
- 4 To share best practices** in all areas of power sector and provide broad based expertise.
- 5 To identify challenges**, develop common solutions and initiate joint action plans for power sector.
- 6 To create a “Technical Discussion Forum”** for Indian Power Sector on EEC Website.
- 7 To promote policy initiatives of MOP, GOI** by taking up suggested studies and giving feedback from stakeholders of Indian Power Sector.
- 8 To facilitate bilateral cooperation** in the Indian Power Sector.
- 9 To engage pro-actively with foreign organizations** such as VGB Germany, for Technical knowhow, Expertise, Consultancy, Studies and Reviews.
- 10 To raise awareness** for the need of excellence in Power Sector.

Governing Body of EEC*

President	- Chairperson, CEA
Vice President	- Member (Planning), CEA
Member & Treasurer	- Secretary, CBIP
Member	- Director General, BEE
Member	- Director (Technical), NTPC
Member	- Dr. Winfried Damm, Director - IGEN, GIZ
Member	- Dr. J.T. Verghese, Managing Director, STEAG
Member	- Shri D.K. Jain, Former Director (Tech), NTPC
Member Secretary	- Chief Engineer (C&E), CEA
Member	- Shri S. D. Mathur, Managing Director, EEC

* Likely to be expanded to have wider representation of Power Sector Organisations.

Activities of EEC

- **Making EEC more broad based** by catering to the entire Power Sector including Generation (Coal, Hydro, Nuclear, Renewables), Transmission, Distribution, Manufacturing, EPC Consultants, Testing, R&D, Academic and Regulatory institutions.
- **Promoting Peer to Peer cooperation** by facilitating Expert Technical Advice from leading organizations such as CEA / BEE / NTPC/ PGCIL/ STEAG/ BHEL/ Tata Power etc. to stakeholders of Indian Power Sector who may seek such expertise. While the recipient member organizations will get the service largely free as a benefit of EEC membership, the donor organizations will be compensated by EEC for their services thereby generating business opportunities for the leading Indian Power Sector organizations.
- **Organizing an EEC Conference on annual basis** with Key note address by Ministers & Policy Makers, Economists, Visionaries and Technical Experts from Indian and international Power Sector, followed by presentation and discussion Sessions on key issues and challenges facing the Indian Power Sector.
- **Conducting 4-5 workshops every year** on relevant topics of interest to EEC Members / Power Utilities.
- **Conducting 4-5 training programs every year** on operational & maintenance issues of Indian Power Sector.
- **Facilitating Knowledge Exchange** through “Technical Discussion Forum” on EEC Website.
- **Facilitating Technical Advice / Consultancy services** from VGB Germany or other Foreign Organizations to Indian Power Sector member organizations for which

EEC will bear part of the costs as a benefit of EEC membership - subject to conditions.

- **Facilitating Knowledge Exchange** between German/ European power Sector and Indian Power Sector.
- **Taking up Technical studies** for the Indian Power Sector with the association of VGB Germany or other foreign organizations.
- **Creating an Archive of Best Practices**, Reference Guidelines, Technical and Operational Studies, Case Studies and Solutions which shall be available for purchase in hard & soft copies. Already EEC has Best Practices for Coal Based Power Plants in Germany and 22 Guidelines in its Library which are available to Member organizations for reference and consultation.

EEC Membership

- The EEC Membership is available for a 3 year block period and is open to all Generation (Coal, Hydro, Nuclear, Renewables), Transmission, Distribution, Manufacturing, EPC Consultants, Testing, R&D, Academic and Regulatory institutions / organisations / companies.
- Membership Fee may be paid through Cheque or Demand Draft in favour of “Excellence Enhancement Centre for Indian Power Sector” payable at New Delhi.
- Membership Fee may be sent to: Excellence Enhancement Centre, West Block - 2, First Floor, Wing 5, Sector 1, R. K. Puram, New Delhi – 110 066, India

✉ contact@eecpowerindia.com | mdeecips@gmail.com
🌐 www.eecpowerindia.com

Membership Fee Structure

Category	Type of Organisations	Fees for 3 year Block Period
A	CPSUs/ IPPs/Private Sector Cos /Manufacturers/Foreign Registered Companies / Consultants etc.	Rs 15 lakhs*
B	State Owned Utilities/ Boards/ Transmission/ Distribution Cos. Training/ Academic/ Research Institutions/ Govt. Agencies	Rs 6 lakhs*
C	Individuals	Rs 6000/- only*

* Service tax extra as applicable.

Benefits & Privileges of Three year Membership of EEC

1 Two Expert Technical Advices / Recommendations along with a maximum of 2 day visit each in every 3 year block membership from EEC experts drawn from CEA, NTPC, STEAG India, POWERGRID, TATA POWER etc. or EEC Experts Panel subject to the following conditions:

- Fees of Expert / organization for a Maximum of 2 days – Responsibility of EEC.
- Reimbursement of To & Fro Economy Air Fare from base station of expert to the directly linked Nearest / Convenient Airport of client station/ site – Responsibility of EEC.
- To & Fro Local Travel expenses from nearest directly linked Airport to Member's Power Station/Site premises and Lodging & Boarding at client premises – Responsibility of Member Organization.

OR

1 One Expert Technical Advice / Recommendation along with a maximum of 2 day visit in every 3 year block membership from an EEC expert drawn from VGB Germany or any other foreign company subject to the following conditions:

- Fees of Foreign Expert / organisation for a Maximum of 2 days – Responsibility of EEC.
- Providing / Reimbursement of To & Fro Economy Air Fare from foreign base station of one expert to convenient Indian Airport of Entry – Responsibility of EEC.
- All other expenses of the Foreign Expert, including but not limited to consultancy fees on manday basis from landing in India upto furnishing of Experts Report, To & Fro Travel costs in India by Air, Train (AC 2 Tier or above) or AC Car (Taxi), Lodging & Boarding including at intermediate stations and at Clients Power Station/Site premises – Responsibility of Member organization.

OR

1 Participation of One Nominee of the Member Organization in a VGB Workshop/ Conference in Europe twice in every 3 year block membership, for which the Workshop /Conference Attendance fees / Registration fees at actuals upto a maximum of 1000 euros shall be reimbursed by EEC in equivalent Indian Rupees. All other charges such as travel, visa, boarding & lodging etc. shall be borne by the member organization.

2 Felicitation of the Technical Experts /Member Organizations who have provided Technical Advice /Consultancy and submitted their written reports to EEC and the Client, in the succeeding years' Annual EEC Congress / Conference.

3 Generating business opportunities for leading Indian Power Sector organisations / experts and promoting Peer to Peer Cooperation.

4 Participation of Complimentary Nominees of members free with minimum prescribed paid nominees in EEC Annual Congress/Conference, Workshops and Training Programs.

5 Display of Company Logo during EEC Conferences/ Workshops/ Training programs/ Brochures.

6 Full access to EEC website to the Member Organisations and free use of EEC Library as per its rules / guidelines.

7 Access to VGB Guide Lines (conditions apply) which are relevant to India and available with EEC on major aspect of Power Plant operation and maintenance.

8 Access to / discounted purchase of EEC's Technical Studies – e.g. "Compendium of Best Practices for Coal Based Power Plants in Germany" done in collaboration with VGB, Germany.

9 Preference in the Study / Expert Committees of EEC constituted from time to time.

10 Extending invitation to participate in prestigious International Conferences/ Congresses such as the Annual VGB Congress held in Europe and providing assistance and coordination to the Member Nominees. All costs to be borne by the participating organizations / nominees.

11 Entitlement for Individual members to attend 2 Workshops or Training Programs free in a 3 year block period subject to availability and prior registration.

ADDRESS

Excellence Enhancement Centre for Indian Power Sector

West Block -2, First Floor, Wing 5, Sector – 1, R.K. Puram, New Delhi – 110066

Ph: 011-26164297 | Fax: 011-26164297

Email: mdeecips@gmail.com; contact@eecpowerindia.com | Web: www.eecpowerindia.com