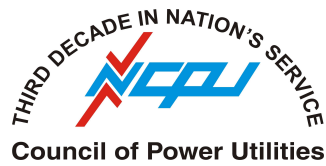


Organized by



In Association with



**Seminar on 11- 12 December 2008**  
**“IT in Power Sector Performance Upgradation Including Automation”**  
**1000 hrs on 11- 12 December 2008**  
**Gulmohar Hall, India Habitat Centre**  
**Lodhi Road, New Delhi-110003**

11.12.2008

0900 hrs.	Registration
1000-1010 hrs.	Welcome by Shri C.V.J. Varma, President, Council of Power Utilities
1010-1030 hrs.	“IT in Power Sector-An Overview”- Shri S.R. Sethi, Director (Operation), Delhi Transco Ltd., New Delhi
1030-1050 hrs.	“Successful ERP Implementation in Generation Companies-Some Imp Aspects and Case Studies” Dr. Chandan Chowdhury, CEO, IFS Solutions, Noida
1050-1110 hrs.	Shri Reji Kumar, Head Energy & Utilities, IBM Pvt. Ltd. (Title of presentation yet to be given), Gurgaon
1110-1130 hrs.	Tea
1130-1150 hrs.	Shri R.N. Nagaraj, Managing Director, Power Research & Development Consultants (Title of presentation yet to be given)
1150-1210 hrs.	“Benefits of IT in Power Plants” Shri Ramesh Bhatia, GM Corporate Sales, Conzerv India Pvt. Ltd., Gurgaon
1210-1230 hrs.	“Automating a Distribution Network In India-An IT Perspective Shri Parthabrata Choudhury, Tata Consultancy Services, Mumbai
1230-1300 hrs.	Interaction
1300-1400 hrs.	Lunch
1400-1420 hrs.	“Application of Internet to Power System Monitoring, Trading and Transmission Services” Dr. Prabodh Bajpai, Asst. Professor, Department of Electrical Engg., I.I.T. Kharagpur, West Bengal
1420-1440 hrs.	“Utilizing IEC 61850, Ethernet and IP Standards for Integrated Substation Communications” Shri Rajesh Kukreja, Director, GarrettCom, Haryana

1440-1500 hrs.	<b>“Integrated IT and Automation Strategy for the Power Industries” Shri Atanu Mukherjee, President-Technology, MN Dastur and Company, Kolkata</b>
1500-1530 hrs.	TEA
1530-1550 hrs.	<b>“SMART GRIDS: Enabling the Low Carbon Economy in the information Age” Shri Rajeev Palakshappa, The Climate Group,Noida</b>
1550-1610 hrs.	<b>“Report of IT Task Force, October 2008-Technology Enabling the Transformation of Power Distribution in India” Shri Vivek, Sr. Principal Consultant-Energy, Utilities and Services, Infosys, Bangalore</b>
1610-1630 hrs.	<b>“Role of IT &amp; Automation in the Improvement of Distribution Networks”-Shri Vikram Gandotra, Chief Manager-Energy Automation-Product Management, Siemens Ltd., Gurgaon</b>
1630-1650 hrs.	<b>“Smart Metering Global Initiatives &amp; Perspectives” –Shri N. Murugesan, Chief Manager, TCE Consulting Engineers, Bangalore</b>
1650-1710 hrs.	GE (Name of presenter and title of presentation yet to be given)
1710-1730 hrs.	ICSA Name of presenter and title of presentation yet to be given)
1730 hrs. Onwards	<b>Interaction &amp; Conclusion</b>

### **12.12.2008**

0930-0950 hrs.	<b>Shri Satyendra Dubey, Business Head-Advanced Software Solution, Honeywell (Title of presentation yet to be given)</b>
0950-1010 hrs.	<b>“Smart Grid Vision: Leveraging Technology to Transform T&amp;D Operating Model”-Shri Shailendra Agrawal, Director-Energy, Utilities &amp; Chemicals &amp; Shri Meir Shargal, Capagemini India,Mumbai</b>
1010-1030 hrs.	<b>“IT in Performance Augumentation” Shri K.B. Singh, VP/Head IT (CIO), BSES Ltd., Delhi</b>
1030-1050 hrs.	<b>“Need and Challenges of ERP Implementation in Discoms”- Shri Amit Gupta, Addl. Executive Engineer, MPMKVVCL, MP</b>
1050-1130 hrs.	Tea
1130-1150 hrs.	<b>“KPI-based Corporate MIS in UPCL”- Shri Jayant Sinha, DGM&amp; Head (IT), Uttarakhand Power Corporation Ltd., Uttarakhand</b>
1150-1210 hrs.	<b>“ERP Implementation in GSECL”-Shri Rajendra Sinh Parmar, Head IT, GSECL, Gujarat</b>
1210-1230 hrs.	<b>“Shri Alok Gupta, Director, CEA, Delhi (Title of presentation yet to be given)</b>
1230-1300 hrs.	<b>Interaction</b>
	<b>Lunch</b>

1300-1400 hrs.	
1400-1420 hrs.	<p><b>“Software for Maintenance Management of Substations” Shri Pankaj Anand, Shri Bipin Patil, Shri Vinaykumar Achwal” Scope T&amp;M Pvt. Ltd., Pune</b></p>
1420-1440 hrs.	<p><b>“GIS Based Power Distribution System: A Case Study for the Bhopal City”</b></p>
1440-1500 hrs.	<p><b>Dr. Tripta Thakur, Assistant Professor- Department of Electrical Engineering, MANIT-Bhopal, MP</b></p>
1500-1530 hrs.	<p><b>SAP (Name of presenter and title of presentation yet to be given)</b></p>
1530-1550 hrs.	<p><b>Conclusion &amp;TEA</b></p>
Onwards	