

**Schedule of Program for**  
**POWERCON2008 & 2008 IEEE Power India Conference**

**October 12, 2008 (Sunday)**

**Registration: 09-00 to 09-30**

**Tea: 11-00 to 11-15, Lunch: 12-45 to 13-30, Tea: 16-30 to 17-00**

**Tutorial: 9-30 to 11-00, 11-15 to 12-45, 13-30 to 15-00, 15-00 to 16-30**

**Room # 1 (Regal Room –I): Tutorial 1: Power System Restoration by Mike M Adibi, IEEE PES Distinguished Lecturer (DL)**

**Room # 2 (Regal Room –II): Tutorial 2: The Role of Technologies, Tools and Techniques for Planning and Automation of Future Distribution Systems by S S (Mani) Venkata, IEEE PES DL**

**Room # 3 (Regency Room): Tutorial 3: New and Renewable Energy Sources by Saifur Rahman, IEEE PES DL**

**Room # 4 (Royal Room): Tutorial 4: FACTS Controllers and their Modelling Techniques by Kalyan K Sen, IEEE PES DL**

**Inauguration of Conference: 17-00 to 18-00 hours**

**October 13, 2008 (Monday)**

**Registration: 09-00 to 10-00**

**Tea: 11-30 to 12-00, Lunch: 13-30 to 14-30, Tea: 16-00 to 16-30**

**Room # 1 (Regal Room –I)**

Area 01: Power System Analysis, Computing and Economics – I (10-00 to 11-30)

**Area/Presentation Serial # 01/01 to 01/06**

Area 01: Power System Analysis, Computing and Economics – II (12-00 to 13-30)

**Area/Presentation Serial # 01/07 to 01/12**

Area 01: Power System Analysis, Computing and Economics – III (14-30 to 16-00)

**Area/Presentation Serial # 01/13 to 01/18**

Area 01: Power System Analysis, Computing and Economics – IV (16-30 to 18-00)

**Area/Presentation Serial # 01/19 to 01/23**

**Room # 2 (Regal Room –II)**

Area 02: Power System Models and Dynamic Performance – I (10-00 to 11-30)

**Area/Presentation Serial # 02/01 to 02/06, & 02/21**

Area 02: Power System Models and Dynamic Performance – II (12-00 to 13-30)  
**Area/Presentation Serial # 02/07 to 02/13, & 02/22**

Area 02: Power System Models and Dynamic Performance – III (14-30 to 16-00)  
**Area/Presentation Serial # 02/14 to 02/20**

Area 06: Power System Communication and SCADA – I (16-30 to 18-00)  
**Area/Presentation Serial # 06/01 to 06/07**

### **Room # 3 (Regency Room)**

Area 03: FACTS and HVDC – I (10-00 to 11-30)  
**Area/Presentation Serial # 03/01 to 03/06, & 03/31**

Area 03: FACTS and HVDC – II (12-00 to 13-30)  
**Area/Presentation Serial # 03/07 to 03/12**

Area 03: FACTS and HVDC – III (14-30 to 16-00)  
**Area/Presentation Serial # 03/13 to 03/18, 03/32, & 10/18**

Area 03: FACTS and HVDC – IV (16-30 to 18-00)  
**Area/Presentation Serial # 03/19 to 03/24**

### **Room # 4 (Royal Room)**

Area 04: Challenges in Restructured Energy Systems – I (10-00 to 11-30)  
**Area/Presentation Serial # 04/01 to 04/03, & 04/06, 04/26**

Area 04: Challenges in Restructured Energy Systems – II (12-00 to 13-30)  
**Area/Presentation Serial # 04/07 to 04/13**

Area 04: Challenges in Restructured Energy Systems – III (14-30 to 16-00)  
**Area/Presentation Serial # 04/14 to 04/19, & 04/04**

Area 04: Challenges in Restructured Energy Systems – IV (16-30 to 18-00)  
**Area/Presentation Serial # 04/20 to 04/25, & 04/05**

**October 14, 2008 (Tuesday)**

**Registration: 09-00 to 10-00,**

**Tea: 11-30 to 12-00, Lunch: 13-30 to 14-30, Tea: 16-00 to 16-30**

### **Room # 1 (Regal Room –I)**

Area 01: Power System Analysis, Computing and Economics – V (10-00 to 11-30)  
**Area/Presentation Serial # 01/24 to 01/29**

Area 01: Power System Analysis, Computing and Economics – VI (12-00 to 13-30)  
**Area/Presentation Serial # 01/30, 31, & 01/33, 34**

Area 10: Distributed Generation and Renewable Energy Sources – I (14-30 to 16-00)  
**Area/Presentation Serial # 10/01 to 10/06, & 10/32**

Area 11: Electrical Machines and Drives – I (16-30 to 18-00)

**Area/Presentation Serial # 11/01 to 11/06**

### **Room # 2 (Regal Room –II)**

Area 05: Power System Control and Operation – I (10-00 to 11-30)

**Area/Presentation Serial # 05/01 to 05/06, & 05/27**

Area 05: Power System Control and Operation – II (12-00 to 13-30)

**Area/Presentation Serial # 05/07 to 05/13**

Area 05: Power System Control and Operation – III (14-30 to 16-00)

**Area/Presentation Serial # 05/14 to 05/20**

Area 05: Power System Control and Operation – I (16-00 to 18-00)

**Area/Presentation Serial # 05/21, 22, 24 to 05/26**

### **Room # 3 (Regency Room)**

Area 07: Power System Relaying and Protection – I (10-00 to 11-30)

**Area/Presentation Serial # 07/01 to 07/07**

Area 07: Power System Relaying and Protection – II (12-00 to 13-30)

**Area/Presentation Serial # 07/08 to 07/14**

Area 07: Power System Relaying and Protection – III (14-30 to 16-00)

**Area/Presentation Serial # 07/15 to 07/21**

Area 07: Power System Relaying and Protection – IV (16-30 to 18-00)

**Area/Presentation Serial # 07/23 to 07/27**

### **Room # 4 (Royal Room)**

Area 09: Applications of Power Electronics and Power Quality – I (10-00 to 11-30)

**Area/Presentation Serial # 09/01 to 09/06**

Area 09: Applications of Power Electronics and Power Quality – II (12-00 to 13-30)

**Area/Presentation Serial # 09/07 to 09/12**

Area 09: Applications of Power Electronics and Power Quality – III (14-30 to 16-00)

**Area/Presentation Serial # 09/13 to 09/18**

Area 09: Applications of Power Electronics and Power Quality – IV (16-30 to 18-00)

**Area/Presentation Serial # 09/19 to 09/23**

**October 15, 2008 (Wednesday)**

**Tea: 10-30 to 11-00, Lunch: 12-30 to 13-30, Tea: 15-00 to 15-30**

### **Room # 1 (Regal Room –I)**

Area 10: Distributed Generation and Renewable Energy Sources – II (9-00 to 10-30)

**Area/Presentation Serial # 10/07 to 10/13, & 10/33**

Area 10: Distributed Generation and Renewable Energy Sources – III (11-00 to 12-30)  
**Area/Presentation Serial # 10/14 to 10/17, & 10/19**

Area 10: Distributed Generation and Renewable Energy Sources – IV (13-30 to 15-00)  
**Area/Presentation Serial # 10/20 to 10/25, & 10/34**

Area 10: Distributed Generation and Renewable Energy Sources – V (15-30 to 17-00)  
**Area/Presentation Serial # 10/26 to 10/31, & 10/35**

### **Room # 2 (Regal Room –II)**

Area 11: Electrical Machines and Drives – II (9-00 to 10-30)  
**Area/Presentation Serial # 11/07 to 11/12**

Area 11: Electrical Machines and Drives – III (11-00 to 12-30)  
**Area/Presentation Serial # 11/13 to 11/18**

Area 11: Electrical Machines and Drives – IV (13-30 to 15-00)  
**Area/Presentation Serial # 11/19 to 11/24**

Area 11: Electrical Machines and Drives – V (15-30 to 17-00)  
**Area/Presentation Serial # 11/25 to 11/30**

### **Room # 3 (Regency Room)**

Area 03: FACTS and HVDC – V (9-30 to 10-30)  
**Area/Presentation Serial # 03/25 to 03/30**

Area 12: Utilization of Electrical Energy – I (11-00 to 12-30)  
**Area/Presentation Serial # 12/01 to 12/06**

Area 12: Utilization of Electrical Energy – II (13-30 to 15-00)  
**Area/Presentation Serial # 12/07 to 12/11**

Area 12: Utilization of Electrical Energy – III (15-30 to 17-00)  
**Area/Presentation Serial # 12/12, 13, & 15 to 12/17**

### **Room # 4 (Royal Room)**

Area 09: Applications of Power Electronics and Power Quality – V (9-00 to 10-30)  
**Area/Presentation Serial # 09/24 to 09/28**

Area 09: Applications of Power Electronics and Power Quality – VI (11-00 to 12-30)  
**Area/Presentation Serial # 09/29 to 09/33**

Area 08: Energy Management System and Distribution Automation – I (13-30 to 15-00)  
**Area/Presentation Serial # 08/01 to 08/07, & 08/15**

Area 08: Energy Management System and Distribution Automation – II (15-30 to 17-00)  
**Area/Presentation Serial # 08/08 to 08/14**

**Closing of Conference: 17-00 to 18-00 hours**