

NCC In-House Training Courses In

Power Transmission

- 1. Electric Power Quality
- 2. Electric power losses
- 3. Economic Operation of Power System & Automatic Load Dispatch
- 4. Power System Stability
- 5. Operation and Control of Interconnected Power Systems & SCADA
- 6. Load Frequency Control, Load Shedding & Static Frequency Relay
- 7. Power Generation, Planning & Control
- 8. Interconnected Power Systems
- 9. Power Systems Planning ,Reliability & Security
- 10. Instrument Transforms & Power Measurement
- 11. Fundamentals of protection
- 12. Substation Metering Instruments
- 13. Substation Protection
- 14. High Voltage Line Protection
- 15. Hathaway 16/23 Digital Fault recorder
- 16. Power Transformers
- 17. Gas Analysis of transformers Oil
- 18. On-Load Transformer Tap Changer Maintenance
- 19. Gas Insulated Switchgear
- 20. SF6 Circuit- breaker
- 21. Substations Auxiliary Systems
- 22. Substations Auxiliary Systems (Advanced)
- 23. Substation Electrical Control Circuits
- 24. Power System Operation
- 25. Maintenance of Low Tension Substation Equipment
- 26. Maintenance of Transformers And Circuit Breakers
- 27. Operation & Maintenance of low voltage network
- 28. Cable Jointing
- 29. Basic Line Maintenance (BLM)
- 30. Light Maintenance of live lines
- 31. Heavy Maintenance of live lines
- 32. Network program for New Engineers
- 33. Effective Management of Networks