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CCPP OPERATION, TROUBLESHOOTING AND CONTROL

COURSE CONTENT

- The CCPP main components
- Operation, troubleshooting procedures:
 - a) Operation Procedures in normal condition.
 - b) Operation Procedures in abnormal conditions caused by equipment malfunctions.
- Troubleshooting process
 - a) Analyze the symptoms to determine the specific malfunction.
 - b) Immediately reduce the consequence of the malfunction.
 - c) Stabilize and return conditions to normal.

OBJECTIVE

- Develop a basic knowledge of how a CCPP works.
- Describe the system and its main components
- Interpret the data about the unit operation procedure in the normal conditions as well as abnormal conditions.
- Demonstrate the learning by operating the CCPP simulation.
- Recognize the importance of workplace health and safety

TARGET GROUP

The course is designed for those who are operation electricians, maintenance technicians, foremen and electrical engineers.

DURATION

16 days