



## **Data Required to Perform a Coordination Study**

1. Power, voltage ratings, impedance, and connection configurations of all transformers included in the system to be analyzed.
2. Normal and emergency switching/steady state conditions.
3. Nameplate data from all protective devices included in study; i.e., manufacturer's catalog number, voltage/current, and A.I.C. ratings.
4. Trip device type-range and current setting.
5. Conductor sizes, types, configurations, and temperature ratings.
6. Current transformer ratios.
7. Utility equipment rating and device settings.
8. System one-line diagram.

**For more information on Coordination Studies visit our Web site at [www.cpeinc.net](http://www.cpeinc.net) or call us at (410) 694-9494.**