

SECTION 26 05 53 - IDENTIFICATION FOR ELECTRICAL SYSTEMS

PART I - GENERAL

1.1 EQUIPMENT IDENTIFICATION

- A. *[Note to PSC: Use this Section to determine electrical equipment identification for the Project, and label accordingly on the Project Drawings and Schedules.]* All equipment shall be labeled in the following format: "bbbb-eeee-ff", where:
1. "bbbb" is replaced with the building number corresponding with the equipment location.
 2. "eeee" is replaced with the equipment abbreviation and the room number where the equipment is located.
 3. "ff" is replaced with the room number where the equipment is fed from.
- B. For example, if a distribution panel (DP) is located in building # 1240 in room # 427 and fed from room # 21, then the correct labeling of the equipment would be: 1240-DP427-21. If there is more than one DP located in room # 427, they would be labeled 1240-DPA427-21, 1240-DPB427-21, etc.
- C. Electrical equipment abbreviations shall be as follows:
1. Automatic Transfer Switch (ATS)
 2. Building Unit Substation (USS)
 3. Distribution Panel (DP)
 4. Emergency Distribution Panel (EDP)
 5. Emergency Lighting Panel (ELP)
 6. Emergency Power Panel (EPP)
 7. Emergency Receptacle Panel (ERP)
 8. Gen Set (G)
 9. Lighting Panel (LP)
 10. Photovoltaic Panels (PVP)
 11. Power Panel (PP)
 12. Receptacle Panel (RP)
 13. Transformer (T)

PART 2 - PRODUCTS

2.1

PART 3 - EXECUTION

3.1

END OF SECTION 26 05 53

This section of the *U of I Facilities Standards* establishes minimum requirements only.
It should not be used as a complete specification.