



The following work should be done in preparation for megging the job:

1. All devices installed and fixtures hung.
2. Remove all Incandescent lamps.
3. Disconnect all fixtures with ballast and any devices that will read through.
4. Remove smoke detectors.
5. Remove doorbell transformer.
6. Disconnect dishwasher and disposal.
7. Disconnect or unplug range and surface units.
8. Open disconnects on air conditioning unit.
9. Disconnect photo-cells.
10. Remove GFI receptacles and tie circuits together.
11. All Single Pole switches in (on or closed) position.
12. Remove three and four-way switches and switches with pilot light. Tie wires together to ensure circuit is continuous from panel to last outlet or fixture.
13. Remove all temporary power.
14. Have temporary power handy to be used if needed.
15. Unplug exhaust fans.
16. Disconnect fans, exhaust and ceiling fans.
17. Disconnect any devices that will feed thru.
18. Make sure all circuits conform with above items.
19. On all jobs that have been occupied, make sure all circuits to be tested are free of any tv's, computers, radios and any equipment is unplugged before test is started.