



## Electrical Contractor Checklist

Notification #: \_\_\_\_\_

City: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Address: \_\_\_\_\_

Wire Type:   Copper  
                  Knob & Tube  
                  Aluminum

| Item # | 1) Service: Service Entrance/ Distribution Equipment/Grounding                        | Yes | No | N/A |
|--------|---------------------------------------------------------------------------------------|-----|----|-----|
| 1      | Accessible/Not In undesirable location                                                |     |    |     |
| 2      | Panel directory complete                                                              |     |    |     |
| 3      | Fuse rejectors installed where required                                               |     |    |     |
| 4      | No signs of moisture/condensation in service equipment                                |     |    |     |
| 5      | No missing panel fillers/covers                                                       |     |    |     |
| 6      | Service Equipment is properly supported/Free of Damage and Corrosion                  |     |    |     |
| 7      | Two pole overcurrent device for multiwire branch circuits (where required)            |     |    |     |
| 8      | Grounding conductor connected to identified conductor                                 |     |    |     |
| 9      | Grounding Conductor Free of splice/ Free of Damage and corrosion                      |     |    |     |
| 10     | Neutral bonding Correct (jumper installed where required, removed where not required) |     |    |     |
| 11     | Water system and gas (where applicable)bonded                                         |     |    |     |
| 12     | All cable/conduits bonded in acceptable manner                                        |     |    |     |
| 13     | Grounding Conductor connected to electrode with approved connectors                   |     |    |     |
| 14     | Service sized to serve load                                                           |     |    |     |
| 15     | Load does not exceed conductors/breakers/panels                                       |     |    |     |
| 16     | Service head intact/in desirable location                                             |     |    |     |
| 17     | Insulator properly installed/supported                                                |     |    |     |
| 18     | Conductors insulated where required/ Clear of structures                              |     |    |     |

Comments:

| Item # | 2) Exterior                                                    | Yes | No | N/A |
|--------|----------------------------------------------------------------|-----|----|-----|
| 19     | Arc producing equipment has proper clearance from gas relief   |     |    |     |
| 20     | All equipment/raceways/cables suitable for environment/purpose |     |    |     |
| 21     | Overhead conductors have sufficient clearance from grade       |     |    |     |
| 22     | Devices exposed to weather have proper covers                  |     |    |     |
| 23     | Exterior receptacles GFCI Protected within 2.5m of grade       |     |    |     |

Comments:

