

GENERAL ELECTRICAL INSPECTION CHECKLIST

GENERAL INFORMATION

Name: _____

Date: _____

Location: _____

Wiring & Cabling

- Yes No — All wiring is intact, properly insulated, and free from damage
- Yes No — Cables are properly routed, secured, and labeled
- Yes No — No signs of overheating, chafing, or exposed conductors

Panels & Breakers

- Yes No — Electrical panels are accessible and free from obstructions
- Yes No — Circuit breakers and fuses are correctly rated and operational
- Yes No — Panel covers are secure and markings are accurate

Grounding & Bonding

- Yes No — All equipment is properly grounded
- Yes No — Bonding connections are secure and corrosion-free
- Yes No — Grounding conductors meet regulatory requirements

Outlets & Switches

- Yes No — Outlets and switches are functional and not damaged
- Yes No — Ground fault circuit interrupters (GFCI) are tested and operational
- Yes No — Covers and faceplates are secure and intact

Lighting & Fixtures

- Yes No — Light fixtures are operational and properly mounted
- Yes No — Emergency and exit lighting are functional
- Yes No — No flickering, dimming, or burnt-out bulbs present

Safety & Compliance

- Yes No — Electrical systems meet local code and safety standards
- Yes No — Warning labels and signage are present and legible
- Yes No — Lockout/tagout procedures are implemented where required

Testing & Performance

- Yes No — Voltage and current readings are within specifications
- Yes No — Protective devices trip appropriately during testing
- Yes No — Equipment operates without unusual noise or overheating

FINAL NOTES

Inspector Comments:

Inspector Name: _____

Inspector Email: _____

Inspection Date: _____

I confirm this inspection was completed accurately

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