

SAFE ELECTRICAL LIVING

DELIVERING TO YOU THE HEALTHIEST ELECTRICAL HOME

Date

Customer Name
Customer Address
Customer Address

CONSTRUCTION ORDER

C.O. # 1

Description of Work:

Construction Order#1-has been generated by the request of ownership for Anthony Foronjy (Master Electrician-License #12699) to perform a **Deluxe Electrical System Assessment** at the residence of **Customer Address**.

Scope of Work:

1. Electrical Utility Power Assessment
 - a. I shall assess your incoming power to measure the voltage to confirm it is within 2-3 volts..
2. Electrical Receptables Assessment
 - a. I shall assess each receptacle + GFI and test their condition, terminations + performance.
3. Electrical Meter Ground Rod Electrode Assessment
 - a. I shall assess your ground rod to measure its resistance to confirm it's under 25 ohms.
4. Electrical Water Main Ground Electrode Assessment
 - a. I shall assess your water mains electrode to measure if current is running through the piping.
5. Electrical Panel Assessment
 - a. I shall assess your electrical panel(s) per their full load current and energy consumption.
6. Electrical Lighting + Power (EMF) Assessment
 - a. I shall assess the electrical magnetic fields with all electrical loads powered + operational.
7. Electrical Wireless (RF) Assessment
 - a. I shall assess the radio frequency field with all electrical wireless devices activated.

Processing and Procedures:

1. Pre-Assessment Consultation
 - a. I will provide the customer with an inclusive [15-minute] pre-assessment consultation.
2. Assessment Data Analyzation
 - a. I will record the data, diagnose the data and analyze the data, so that I can derive the recommended actions and/or the required actions that will be delivered with prudent avoidance.
3. Assessment Response Report
 - a. I will provide an assessment report that details the tips and tricks for the recommended actions and deliver the techniques and strategy for the required actions.

Labor Costs:

Anthony Foronjy (Master Electrician-License #12699) has a \$250/hr. labor rate with 6.5 billable labor hours valued at \$2,000.00 to perform a full electrical system assessment per the outlined scope of work.

Sub Totals: Labor Costs-\$1,625.00 + [20%] for Overhead and Profit-\$325.00

Total price for Construction Order #1-----\$1,950.00

ASSESSMENT WILL NOT BE PERFORMED UNTIL CONSTRUCTION ORDER HAS BEEN PAID IN FULL-IN + IN-ADVANCED BY OWNER

CO Approval By _____ CO Approved Date _____