

PROVIDENCE REVOLVING FUND
Electrical Contractor Bid Form
103 Garfield Ave, Providence, RI

By submitting this bid, the contractor attests that they will be available to begin work within 30 days of the bid due date.

ITEM	COST
<u>GENERAL REQUIREMENTS:</u> Contractor shall be responsible for obtaining any necessary permits for any and all work as is required by local and national and local code or jurisdiction requirements. Contractor shall also be responsible for any necessary drawings that may be required to obtain permits. Contractor shall be responsible for any required submittal to local authorities. Contractor shall be responsible for maintaining copies of any required permits at the job - site, and to supply Consultant copies of as requested. Contractor shall be responsible for supplying any bonds, insurance cert's, sub - contractor licenses, EPA licenses, specialty licenses to building departments and consultant. All documents shall be delivered in a timely fashion. Contractor shall apply for permits as soon as possible.	\$
<u>ELECTRICAL SYSTEM — FULL REWIRE & SERVICE UPGRADE:</u> Contractor shall perform a complete rewire of the entire dwelling (approx. 2,350 sq. ft.), which shall include but not be limited to: • Removal and disposal of all existing knob-and-tube, cloth, or otherwise outdated/non-code wiring throughout the dwelling • New copper wiring (Romex/NM-B, or conduit where required by code) sized appropriately to each circuit and run to all rooms, floors, and levels of the dwelling • New grounded electrical outlets throughout • New GFCI outlets in all kitchens, bathrooms, laundry, garage, exterior, and other locations required by code • New AFCI protection on circuits as required by local and national code • New switches throughout • Removal of existing 100 AMP electrical panel and installation of a new 200 AMP main electrical panel with breakers, sized and configured to serve the full rewired dwelling • New secondary disconnect — 60 AMP • New service entrance cable, meter socket, and grounding/bonding upgraded to accommodate 200 AMP service, coordinated with the local utility as required • New hard-wired, interconnected smoke detectors and combination Carbon Monoxide/Smoke detectors throughout, per code • New junction boxes for all fixtures • New exterior weatherproof (in-use) outlets • Photo-electric heat/smoke detection integrated with the above life-safety system All wiring sizes, panel schedules, circuit designs, and load calculations shall be specified by a licensed electrical contractor or engineer and approved by the local building department. Contractor is responsible for any patching/repair coordination for damage done to walls and ceilings resulting from rewiring access (finish patch/paint by others unless otherwise noted). Contractor will reuse all existing lighting fixtures unless otherwise specified; new fixtures, if any, to be itemized separately. responsible for any damage done to walls and ceilings. Contractor will be using all of the existing lighting fixtures.	\$
TOTAL:	\$

All repairs must be performed in conformance with local zoning ordinances, codes, and jurisdictional requirements. All work is to be completed in accordance with manufacturer's instructions and specifications, to industry standards, and in a good workmanship like fashion. All material and labor shall be warranted, and written warranties shall be given to the homeowner at the end of the job.

Contractor: _____

Date: _____

License No: _____