

# Quality Service Pricing™

## Electrical Sample

Thank you for your interest in **Quality Service Pricing (QSP) for Electrical**. Please review this sample to gain a better understanding of the key features of the QSP system.

Included in this sample:

- QSP Electrician Pricing Guide Table of Contents
- Example pages from the Electrician Pricing Guide. Please note prices are displayed at \$0 but will reflect your customized rates when your order is placed.
- A comparison pricing chart of common repairs at labor rates ranging from \$100-\$260 per hour. Comparison prices are calculated using Option 2 parts markup. Contact Your Regional Consultant for more information.

In addition to the best-designed pricing guides on the market, your Quality Service Pricing system includes:

- Access to the fully managed QSP Repairs & Parts database
- Seasonal Updates at no additional charge (up to 4x per year)
- QSP Companion Software, an indispensable application for customizing your QSP system and locating important repair information
- Access to the MyQSP Customer Support website
- An unrivaled support package that includes consulting, on-line training, tutorials on CD, toll free telephone support, and more to ensure your system is optimized to suit your service business needs
- A subscription to our Profit Opportunities eNewsletter

We are confident that Quality Service Pricing will be an integral part of your service department for many years to come – improving customer satisfaction, electrician performance, and department profitability all at the same time.

If you have any questions, please call us Toll Free at **888.229.4100**, or email us at **Sales@ProfitStrategies.net**

**PROFIT STRATEGIES**

153 Challenger Court  
Suite 2  
Columbus, GA 31904  
Office 888.229.4100  
Fax 706.327.8786  
www.QSPNow.com

ELECTRICAL SAMPLE

The QSP Electrical guide contains the following tabs and sub-sections:

**TAB 1 - Breakers & Panels (BPB)**

MCB - Circuit Breakers 1-Pole  
MCC - Circuit Breakers 2-Pole  
MBR - Main Breaker/Panel  
MIS - Miscellaneous  
PAM - Panel Maintenance

**TAB 2 - Bulbs, Lamps & Ballasts (BLB)**

LCM - Ceiling Mount Fixtures  
LCF - Compact Fluorescent Lighting  
FLU - Fluorescent Lighting  
HAL - Halogen Lighting  
HPS - High Pressure Sodium Lighting  
INC - Incandescent Lighting  
HHL - Metal Halide Lighting  
QRZ - Quartz Lighting

**TAB 3 - Circuits (CIR)**

APC - Appliance Connection  
ETN - Circuit Extensions  
RST - Circuit Restorations  
ADE - Electrical Metallic Tubing  
ALT - Flexible Conduit  
ALR - Generators \* Alternator  
CTP - Generators \* Control Panel  
MNU - Generators \* Main Unit  
GMT - Generators \* Maintenance  
ADM - Metallic Cable  
ADD - Non Metallic Cable  
ADR - Raceway  
SEU - Service Upgrade  
SWC - Stranded Wire Circuits  
SWB - Switch & Receptacle Box  
TRB - Troubleshooting

**TAB 4 - Disconnects & Fuses (DCF)**

DIS - Disconnect  
FUS - Fuse \* Cartridge Type Power  
FUU - Fuse \* Screw-In Type

**TAB 5 - Fans (FAN)**

ATF - Attic Exhaust Ventilators  
BTF - Bath Fans  
CEF - Ceiling Fans  
KEF - Kitchen Exhaust Fans  
HFW - Whole House Fans

**TAB 6 - Heating (HEA)**

BBH - Baseboard Heaters  
ECH - Electric Ceiling Mount Heaters  
RHS - Electric Strip Heater  
EKS - Kick Space Heaters

**TAB 6 - Heating (HEA) - continued**

LVC - Low Voltage Controls  
PHR - Pipe Heating Cable  
THD - Thermostat \* Line Voltage

**TAB 7 - Life Safety (LFS)**

ELP - Emergency Lights  
EXS - Exit Signs  
SMO - Smoke & Carbon Monoxide Alarms & Detectors

**TAB 8 - Lighting - Indoor (LII)**

LCM - Ceiling Mount Fixtures  
LAC - Lighting Accessories  
RLF - Recessed Lighting Fixture  
LUC - Under Cabinet Fixtures  
LWM - Wall Mount

**TAB 9 - Lighting - Outdoor (LIO)**

LFL - Flood Lights  
PLP - Pole Lamps

**TAB 10 - Low Voltage (LVT)**

LVB - Door Bell  
ITC - Intercoms  
SUR - Surge Protector/Suppressors  
LVT - Telephone

**TAB 11 - MISCELLANEOUS (MIS)**

ADH - Additional Help  
EQU - Equipment Use & Rental  
EXT - Extermination  
MIN - Minor Repair  
MIS - Miscellaneous  
PCR - Part Procurement  
PAF - Permits & Fees  
SHP - Shipping & Handling  
WAC - Workspace Conditions  
LVV - Television

**TAB 12 - Receptacles & Switches (REC)**

CPL - Cover Plates  
RFM - Receptacles \* Flush Mount  
RSM - Receptacles \* Surface Mount  
RD1 - Switches \* Dimmer  
SOT - Switches \* Toggle  
SWB - Switch & Receptacle Box

**TAB 13 - Sensors & Timers (SEN)**

SMS - Motion Sensors  
STR - Timers

Every repair has a unique 6-digit repair number.

Column headings can be customized to meet your needs.

**ELECTRICAL CIRCUITS**

**QSP ELECTRICAL SAMPLE**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
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**CIR-APC APPLIANCE CONNECTION**



060008-0110 	DRYER CONNECTION <i>Cord And Receptacle For 4 Wire System</i>	\$ .00			
060007-0110 	RANGE CONNECTION <i>Cord And Receptacle For 4 Wire System</i>	\$ .00			

All prices in the QSP guide are calculated with your company-specific billing rates and parts mark up.

**CIR-LCM CEILING MOUNT FIXTURES**



059665-0101 	LIGHTING OUTLET <i>To 20' From Power Source * STANDARD ACCESS</i>	\$ .00	-	-	-
059666-0131 	LIGHTING OUTLET <i>To 20' From Power Source * DIFFICULT ACCESS</i>	\$ .00	-	-	-

**CIR-ETN CIRCUIT EXTENSIONS**



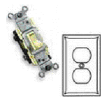
Labor times can be included and are encoded so that only your employees can decipher them.

059516-0005 	CIRCUIT EXTENSION * EACH ADDITIONAL FOOT <i>15/20 Amp 125V</i>	\$ .00	-	-	-
059513-0146 	CIRCUIT EXTENSION * TO 25' <i>30 Amp, 220V, 10/3 from existing source * STANDARD ACCESS</i>	\$ .00	-	-	-
060019-0238 	CIRCUIT EXTENSION * TO 25' <i>30 Amp, 220V, 10/3 from existing source * DIFFICULT ACCESS</i>	\$ .00	-	-	-
059518-0005 	CIRCUIT EXTENSION * EACH ADDITIONAL FOOT <i>30 Amp, 220V</i>	\$ .00	-	-	-
059514-0201 	CIRCUIT EXTENSION * TO 25' <i>50/60 Amp, 220V, from existing source * STANDARD ACCESS</i>	\$ .00	-	-	-
060018-0302 	CIRCUIT EXTENSION * TO 25' <i>50/60 Amp, 220V, from existing source * DIFFICULT ACCESS</i>	\$ .00	-	-	-
059519-0005 	CIRCUIT EXTENSION * EACH ADDITIONAL FOOT <i>50/60 Amp, 220V</i>	\$ .00	-	-	-
059515-0301 	EXTENSION TO OUTDOOR LAMP POST <i>To 75', Fixture Not Included, Hand Excavate To 10'</i>	\$ .00	-	-	-

Repair descriptions contain all the information an electrician needs to locate the correct repair.

You can refresh your repair pricing online every 90 days at [www.MyQSP.net](http://www.MyQSP.net) and keep up with the ever changing economy and market.

**CIR-RST CIRCUIT RESTORATIONS**











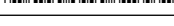
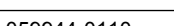
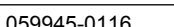
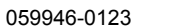
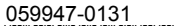









059542-0201 	CIRCUIT RESTORATION <i>1-20 Amp circuit. Up to 8 outlets. Includes switches &amp; outlets.</i>	\$ .00	-	-	-
059543-0301 	CIRCUIT RESTORATION <i>2-20 Amp circuits. Includes switches &amp; 16 outlets.</i>	\$ .00	-	-	-
059544-0346 	CIRCUIT RESTORATION <i>3-20 Amp circuits. Includes switches &amp; 24 outlets.</i>	\$ .00	-	-	-

Repair Groups help organize the guide making it easier and faster for electricians to locate an individual repair.

**QSP ELECTRICAL SAMPLE**






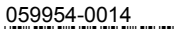
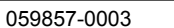
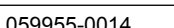
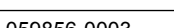










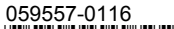
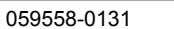
**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
<b>CIR-RST</b>	 <b>CIRCUIT RESTORATIONS</b>				
059545-0101 	CIRCUIT RESTORATION - GFI 1-20 Amp GFCI circuit. Up to 8 outlets. Includes switches and outlets.	\$ .00	-	-	-
059546-0131 	CIRCUIT RESTORATION - GFI 2-20 Amp GFCI circuits. Up to 6 outlets. Includes switches and outlets.	\$ .00	-	-	-
059547-0201 	CIRCUIT RESTORATION - GFI 3-20 Amp GFCI circuits. Includes switches and 24 outlets.	\$ .00	-	-	-
059549-0101 	REPLACE DAMAGED WIRING To 15' NM-B 12/2 w/ground	\$ .00	-	-	-
<b>CIR-ADE</b>	 <b>ELECTRICAL METALLIC TUBING</b>				
059855-0016 	ELECTRICAL METALLIC CONDUIT 1/2" To 10 Feet w/2 fittings. Conduit only.	\$ .00	-	-	-
059942-0110 	ELECTRICAL METALLIC CONDUIT 1/2", 20 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059577-0116 	ELECTRICAL METALLIC CONDUIT 1/2", 40 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059943-0123 	ELECTRICAL METALLIC CONDUIT 1/2", 60 Feet, Includes Box, Couplings, and Box Connectors	\$ .00	-	-	-
059578-0131 	ELECTRICAL METALLIC CONDUIT 1/2", 80 Feet, Includes Box, Couplings, and Box Connectors	\$ .00	-	-	-
059579-0140 	ELECTRICAL METALLIC CONDUIT 1/2", 100 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059944-0110 	ELECTRICAL METALLIC CONDUIT 3/4", 20 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059945-0116 	ELECTRICAL METALLIC CONDUIT 3/4", 40 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059946-0123 	ELECTRICAL METALLIC CONDUIT 3/4", 60 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059947-0131 	ELECTRICAL METALLIC CONDUIT 3/4", 80 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059948-0140 	ELECTRICAL METALLIC CONDUIT 3/4", 100 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059949-0110 	ELECTRICAL METALLIC CONDUIT 1", 20 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059950-0116 	ELECTRICAL METALLIC CONDUIT 1", 40 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059951-0123 	ELECTRICAL METALLIC CONDUIT 1", 60 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059952-0131 	ELECTRICAL METALLIC CONDUIT 1", 80 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-
059953-0140 	ELECTRICAL METALLIC CONDUIT 1", 100 Feet, Includes Box, Couplings and Box Connectors	\$ .00	-	-	-

**NOTE: ADD "STRANDED WIRE CIRCUITS"**  
In This Tab As Needed To Complete These Repairs


















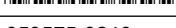
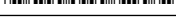




**QSP ELECTRICAL SAMPLE**

**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
<b>CIR-ALT</b>	 <b>FLEXIBLE CONDUIT</b>				
059852-0014 	LIQUID TIGHT CONDUIT * TO 10 FEET 1/2", w/2 Fittings	\$ .00	-	-	-
059851-0003 	LIQUID TIGHT CONDUIT * EACH ADDITIONAL FOOT 1/2"	\$ .00	-	-	-
059854-0014 	LIQUID TIGHT CONDUIT * TO 10 FEET 3/4", w/2 Fittings	\$ .00	-	-	-
059853-0003 	LIQUID TIGHT CONDUIT * EACH ADDITIONAL FOOT 3/4"	\$ .00	-	-	-
059954-0014 	STEELFLEX CONDUIT * TO 10 FEET 3/8", w/2 Fittings	\$ .00	-	-	-
059857-0003 	STEELFLEX CONDUIT * EACH ADDITIONAL FOOT 3/8"	\$ .00	-	-	-
059955-0014 	STEELFLEX CONDUIT * TO 10 FEET 1/2", w/2 Fittings	\$ .00	-	-	-
059856-0003 	STEELFLEX CONDUIT * EACH ADDITIONAL FOOT 1/2"	\$ .00	-	-	-
<p><b>NOTE: ADD "STRANDED WIRE CIRCUITS"</b> In This Tab As Needed To Complete These Repairs</p>					
<b>CIR-ADM</b>	 <b>METALLIC CABLE</b>				
059589-0116 	MC CABLE * TO 25 FEET 3/8", 1 Circuit, Includes Outlet	\$ .00	-	-	-
059590-0131 	MC CABLE * TO 50 FEET 3/8", 1 Circuit, Includes Outlet	\$ .00	-	-	-
059591-0146 	MC CABLE * TO 75 FEET 3/8", 1 Circuit, Includes Outlet	\$ .00	-	-	-
059592-0201 	MC CABLE * TO 100 FEET 3/8", 1 Circuit, Includes Outlet	\$ .00	-	-	-
<b>CIR-ADD</b>	 <b>NON METALLIC CABLE</b>				
059550-0116 	NMC CIRCUIT TO 20 FEET 15 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059554-0131 	NMC CIRCUIT TO 50 FEET 15 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059555-0146 	NMC CIRCUIT TO 75 FEET 15 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059556-0201 	NMC CIRCUIT TO 100 FEET 15 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059557-0116 	NMC CIRCUIT TO 20 FEET 20 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059558-0131 	NMC CIRCUIT TO 50 FEET 20 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-

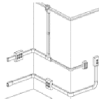














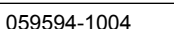



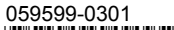
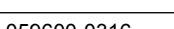
**QSP ELECTRICAL SAMPLE**

**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
<b>CIR-ADD</b>	 <b>NON METALLIC CABLE</b>				
059559-0146 	NMC CIRCUIT TO 75 FEET 20 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059560-0201 	NMC CIRCUIT TO 100 FEET 20 Amp 120 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059561-0116 	NMC CIRCUIT TO 20 FEET 20 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059562-0131 	NMC CIRCUIT TO 50 FEET 20 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059563-0146 	NMC CIRCUIT TO 75 FEET 20 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059564-0201 	NMC CIRCUIT TO 100 FEET 20 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059565-0146 	NMC CIRCUIT TO 20 FEET 30 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059588-0201 	NMC CIRCUIT TO 50 FEET 30 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059566-0216 	NMC CIRCUIT TO 75 FEET 30 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059567-0231 	NMC CIRCUIT TO 100 FEET 30 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059568-0201 	NMC CIRCUIT TO 20 FEET 50 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059569-0216 	NMC CIRCUIT TO 50 FEET 50 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059570-0231 	NMC CIRCUIT TO 75 FEET 50 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059571-0246 	NMC CIRCUIT TO 100 FEET 50 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059572-0201 	NMC CIRCUIT TO 20 FEET 60 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059573-0216 	NMC CIRCUIT TO 50 FEET 60 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059574-0231 	NMC CIRCUIT TO 75 FEET 60 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
059575-0246 	NMC CIRCUIT TO 100 FEET 60 Amp 240 Volt. Includes breaker, outlet.	\$ .00	-	-	-
<b>CIR-ADR</b>	 <b>RACEWAY</b>				
059605-0116 	RACEWAY * TO 20 FEET 1", 15/20 Amp 120/240 Volt. Includes Outlet.	\$ .00	-	-	-
059606-0131 	RACEWAY * TO 30 FEET 1", 15/20 Amp 120/240 Volt. Includes Outlet.	\$ .00	-	-	-
059607-0146 	RACEWAY * TO 40 FEET 1", 15/20 Amp 120/240 Volt. Includes Outlet.	\$ .00	-	-	-











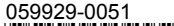
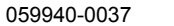
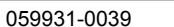
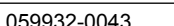
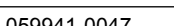
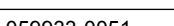
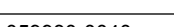
**QSP ELECTRICAL SAMPLE**

**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
<b>CIR-ADR</b>	 <b>RACEWAY</b>				
059608-0201 	RACEWAY * TO 50 FEET <i>1", 15/20 Amp.120/240 Volt. Includes Outlet.</i>	\$ .00	-	-	-
<b>CIR-SEU</b>	 <b>SERVICE UPGRADE</b>				
059733-0101 	INSPECT GROUND ROD BONDING	\$ .00	-	-	-
059744-0131 	INSTALL MAIN GROUNDING SYSTEM	\$ .00	-	-	-
059745-0131 	METER SOCKET <i>100 Amp. Base only</i>	\$ .00	-	-	-
059746-0201 	METER SOCKET <i>150 or 200 Amp. Base only.</i>	\$ .00	-	-	-
059741-0201 	OVERHEAD RISER & WIRE <i>2". Up to 7'.</i>	\$ .00	-	-	-
060279-0301 	REATTACH EXISTING METER BASE <i>Includes underground slip riser &amp; hardware.</i>	\$ .00	-	-	-
059743-0116 	REINSTALL METER BOX	\$ .00	-	-	-
059740-0131 	SERVICE ENTRANCE CAP <i>200 Amp, 2" Conduit type. Permit not included</i>	\$ .00	-	-	-
059798-0104 	SURGE PROTECTOR <i>50KM/1 PH</i>	\$ .00	-	-	-
059742-0131 	UNDERGROUND RISER	\$ .00	-	-	-
059593-1004 	100 AMP 220 VOLT SERVICE UPGRADE PACKAGE <i>Up to 20', Includes SER/SEU, Main Breaker, Ground, Panel &amp; 20 Circuit Breakers, Permits Not Included</i>	\$ .00	-	-	-
059596-0246 	100 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 100', Terminates at panel or disconnect, Permits not included</i>	\$ .00	-	-	-
059594-1004 	150 AMP 220 VOLT SERVICE UPGRADE PACKAGE <i>Up to 50', Includes SER/SEU, Main Breaker, Panel, Grounding &amp; 30 Circuit Breakers, Permits Not Included</i>	\$ .00	-	-	-
059597-0231 	150 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 20', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059598-0246 	150 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU. Up to 50', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059599-0301 	150 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 75', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059600-0316 	150 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 100', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059595-1004 	200 AMP 220 VOLT SERVICE UPGRADE PACKAGE <i>Up to 50', Includes SER/SEU, Main Breaker, Ground, Panel &amp; 40 Circuit Breakers, Permits Not Included</i>	\$ .00	-	-	-
















**QSP ELECTRICAL SAMPLE**

**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
 <b>CIR-SEU SERVICE UPGRADE</b>					
059601-0231 	200 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 20', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059602-0246 	200 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 50', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059603-0301 	200 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 75', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
059604-0316 	200 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, Up to 100', Terminates at Panel or Disconnect, Permits Not Included</i>	\$ .00	-	-	-
<p><b>SEE TAB 11 "MISCELLANEOUS"</b> For Permits And Fees</p>					
 <b>CIR-SWC STRANDED WIRE CIRCUITS</b>					
059918-0037 	STRANDED WIRE CIRCUIT TO 20 FEET <i>20 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059919-0039 	STRANDED WIRE CIRCUIT TO 40 FEET <i>20 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059927-0043 	STRANDED WIRE CIRCUIT TO 60 FEET <i>20 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059928-0047 	STRANDED WIRE CIRCUIT TO 80 FEET <i>20 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059929-0051 	STRANDED WIRE CIRCUIT TO 100 FEET <i>20 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059940-0037 	STRANDED WIRE CIRCUIT TO 20 FEET <i>30 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059931-0039 	STRANDED WIRE CIRCUIT TO 40 FEET <i>30 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059932-0043 	STRANDED WIRE CIRCUIT TO 60 FEET <i>30 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059941-0047 	STRANDED WIRE CIRCUIT TO 80 FEET <i>30 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059933-0051 	STRANDED WIRE CIRCUIT TO 100 FEET <i>30 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-
059930-0040 	STRANDED WIRE CIRCUIT TO 20 FEET <i>50 Amp, 120/240 Volt. THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover.</i>	\$ .00	-	-	-

**QSP ELECTRICAL SAMPLE**

**ELECTRICAL  
CIRCUITS**

Repair #	Description	Repair Fee	After Hours	Service Agreement	Agreement Savings
<b>CIR-SWC</b>	 <b>STRANDED WIRE CIRCUITS</b>				
059936-0043 	STRANDED WIRE CIRCUIT TO 40 FEET 50 Amp, 120/240 Volt, THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover	\$ .00	-	-	-
059937-0046 	STRANDED WIRE CIRCUIT TO 60 FEET 50 Amp, 120/240 Volt, THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover	\$ .00	-	-	-
059939-0050 	STRANDED WIRE CIRCUIT TO 80 FEET 50 Amp, 120/240 Volt, THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover	\$ .00	-	-	-
059938-0055 	STRANDED WIRE CIRCUIT TO 100 FEET 50 Amp, 120/240 Volt, THHN Wire, Includes Breaker, 1 Circuit w/Outlet and Cover	\$ .00	-	-	-
<b>CIR-SWB</b>	 <b>SWITCH &amp; RECEPTACLE BOX</b>				
059961-0010 	ELECTRICAL BOX * EACH ADDITIONAL 1 Gang, Metal or Plastic, New Or Old Work	\$ .00	-	-	-
059962-0010 	ELECTRICAL BOX * EACH ADDITIONAL 2 Gang, Metal or Plastic, New Or Old Work	\$ .00	-	-	-
059801-0003 	ELECTRICAL BOX EXTENSION 4"x4", 1900 Style	\$ .00	-	-	-
059675-0010 	WEATHERPROOF BOX	\$ .00	-	-	-
059799-0010 	WEATHERPROOF BOX w/LEVER SW COVER 4"x2", SPST SWITCH	\$ .00	-	-	-
<b>CIR-TRB</b>	 <b>TROUBLESHOOTING</b>				
059548-0131 	CIRCUIT TROUBLESHOOTING Trace & identify minor failure.	\$ .00	-	-	-
060251-0131 	TROUBLESHOOT CIRCUIT STANDARD	\$ .00	-	-	-
060252-0301 	TROUBLESHOOT CIRCUIT DIFFICULT	\$ .00	-	-	-

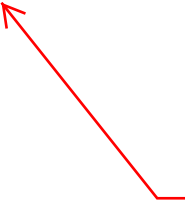
**End of CIRCUITS**

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## Technician Notes

The Electrical Circuits section provides repairs associated with installation and upgrade of residential circuits. Repairs for conduit and related wiring have been broken out to provide you with the greatest flexibility in selecting the appropriate materials for a specific job.

**Safety Note:** Work Safe. Ensure power is off to the circuit you are about to work on to avoid electrocution.



Technician Notes provide additional and important information regarding repairs included in that portion of the book. Notes might include safety precautions, sizing tips, or other directions to better aid your electrician on the service call.

## GSP Electrical Price Comparison

Repair Description	Labor Rates									
	\$100	\$120	\$140	\$160	\$180	\$200	\$220	\$240	\$260	
	Repair Fees									
SINGLE POLE GFCI BREAKER <i>15 or 20 Amp, GFI</i>	\$150	\$160	\$170	\$180	\$190	\$201	\$211	\$221	\$231	
MAIN BREAKER <i>200 Amp</i>	\$474	\$494	\$514	\$534	\$554	\$575	\$595	\$615	\$635	
TRACE, IDENTIFY & LABEL PANEL <i>Up To 30 Circuits</i>	\$151	\$181	\$211	\$242	\$272	\$302	\$332	\$362	\$393	
FLUORESCENT TUBE <i>T12, 48", 40 Watt</i>	\$37	\$42	\$47	\$52	\$57	\$63	\$68	\$73	\$78	
METAL HALIDE LAMP <i>400W, ED37 Mogul Base</i>	\$82	\$87	\$92	\$97	\$103	\$108	\$113	\$118	\$123	
DRYER CONNECTION <i>Cord And Receptacle For 4 Wire System</i>	\$257	\$280	\$303	\$327	\$350	\$374	\$397	\$420	\$444	
CIRCUIT EXTENSION * TO 25' <i>30 Amp, 220V, 10/3 from existing source * STANDARD</i>	\$321	\$357	\$392	\$427	\$462	\$497	\$533	\$568	\$603	
CIRCUIT RESTORATION <i>(1) 15-20 Amp Circuit, Up to 8 Switches/Outlets</i>	\$390	\$430	\$471	\$511	\$551	\$591	\$631	\$672	\$712	
ANNUAL GENERATOR MAINTENANCE <i>8 KW, Air Cooled, w/parts, running check, testing &amp; adj</i>	\$251	\$282	\$312	\$342	\$372	\$402	\$433	\$463	\$493	
NMC CIRCUIT TO 50 FEET <i>20 Amp, 120V, w/breaker, outlet</i>	\$332	\$362	\$392	\$422	\$453	\$483	\$513	\$543	\$573	
INSTALL MAIN GROUNDING SYSTEM	\$393	\$423	\$453	\$483	\$513	\$544	\$574	\$604	\$634	
150 AMP 220 VOLT SERVICE CABLE UPGRADE <i>SER/SEU, To 20', Term at Panel/Disconnect, Permit Not Included</i>	\$389	\$439	\$489	\$539	\$590	\$640	\$690	\$740	\$790	
CIRCUIT TROUBLESHOOTING <i>Trace &amp; identify minor failure</i>	\$151	\$181	\$211	\$242	\$272	\$302	\$332	\$362	\$393	
DISCONNECT <i>60 A, 240V, Fused/Non-Fused, 2P, Indoor or Outdoor, No fuse</i>	\$120	\$136	\$151	\$166	\$181	\$196	\$212	\$227	\$242	



