

## Electrical Permit Application

Lee County Building Inspections  
PO Box 362 - Opelika, AL 36803

Office: 334-737-7014 Email: buildinginspection@leeco.us

Updated 5/2023 - 2021 I-Codes

Type of Work	Fee Schedule			
<input type="checkbox"/> New Construction <input type="checkbox"/> Addition/Alteration <input type="checkbox"/> Demolition <input type="checkbox"/> Other	*There is a minimum issuance fee of \$20.00 per permit. *Each single family residence, apartment building, townhouse, or commercial building requires a separate permit. *A main service disconnect (no service breakers other than main breaker or fuse) is included in the "service" fee since not considered a panel.			
General Information				
<input type="checkbox"/> Residential 1&2 Family / Townhouse <input type="checkbox"/> Commercial/Multi-Family <input type="checkbox"/> Other				
Job Site Information & Location	Description	Qty	Each	Amount
General Contractor:	Service Amps-New/Upgrade		x.20 per amp	
Building Permit Number:	Service (Repair Existing)		x.10 per amp	
Owner Name:	Service Amps-Mobile Home		x.20 per amp	
Job Site Address:	Subpanel		x \$10 each	
City/State/Zip:				
Subdivision & Lot #:	Range		\$4.00	
Phone #:	Dryer		\$4.00	
	Water Heater		\$4.00	
	HVAC 220V Outlet		\$4.00	
	Other 220V Outlet		\$4.00	
	120V Outlets-All (See Chart)			
	Temp Power Pole		\$20.00	
	Swimming Pool		\$20.00	
	Sign		\$20.00	
	Other			
	<b>Subtotal</b>		<b>\$</b>	
			<b>Issuance Fee</b>	<b>\$20.00</b>
	<b>TOTAL PERMIT FEE</b>		<b>\$</b>	
	<b>120V Outlet Chart</b>			
	1 - 25 Outlets - \$10.00			
	26 - 50 Outlets - \$17.00			
	51 - 100 Outlets - \$23.00			
	*Over 100 - \$23.00 plus .25 per Additional Outlet			
Description of Work				
Power Company:				
License Information				
Company Name:				
License Holder Name:				
License Number:				
Expiration Date:				
Applicant Name:				
Company Address:				
City/State/Zip:				
Office Number:				
Cell Number:				
Fax Number:				
Email:				
<b>Must Have Copy of Updated License and Alabama Privilege License</b>				
Signature:				
Date:				