Complete all sections of this form

Date



385 Kimbark Street, Longmont, CO 80501 T 303-651-8332 F 303-651-8930 building.inspection@longmontcolorado.gov

Instructions:

Applicant:*

Printed Name

- This form is required with any City of Longmont design review process and/or building permit application that includes electrical work.
- For PV, EV, Commercial and all multi-meter applications attach a copy of the electrical one-line diagram(s)
- For <u>CÓMMERCIAL</u> EV chargers, please fill out the second page of this application
- Submit this form and payment for any permitting fees to the Building Services Department
- Email a separate copy to LPC_Field_Engineering_Staff@longmontcolorado.gov
- Submit payment for construction costs to LPC at 1100 S. Sherman St, Longmont, CO 80501
 - o Please reference the work order #, site address and assigned Field Engineer
- Notify LPC at least 48 hours in advance to schedule Disconnect. 303-651-8386
- LPC must receive an approved inspection release from the Building Services Department before a reconnect can occur

• The Owner/Customer	must call Utility Billing 3	303-651-8664 to set-up	confirm the responsible party's account info		
Planning ID: DV		Perm	nit #: B		
Project Information*					
Service Address:			Bldg #:Unit #:		
Contact Information*					
Owner:			Phone#:		
Address:		Email:			
Name of Person Submitting	Request:		Phone#:		
General Contractor:		License#:	Phone#:		
			Phone#:		
Contact Name:					
Electric Request: *	○ COMM	MERCIAL ORESIDENT	IAL Single Family Multi-Family ADU		
New Service Emergency Repair Change Main Panel (like-for-like) Upgrade Service Construction/Temporary Power					
Existing Service—all work to be done after the main OPV OEV OBack-up-Generator Overhead to Underground OAdd Meter					
Type of Service	EXISTING*	PROPOSED*	Additional Costs may be required to complete your electric service request. Please contact LPC at 303-651-8386 to verify.		
Phase	○1 phase ○3 phase	○1 phase ○3 phase			
Voltage	○ 120/240 ○ 120/208	○ 120/240 ○ 120/208	At least 72 hours before you intend to dig , you		
	O277/480	O277/480	must call the Utility Notification Center (UNCC) at		
Main Panel/Buss Rating	Amps	Amps	800-922-1987 or by dialing 811.		
Main Disconnect Rating	Amps	Amps	*Disconnects/Reconnects will be performed by LPC staff only (no exceptions)		
Overhead or Underground	OH OUG	OH OUG	by LPC stair only (no exceptions)		
# of Meters					
Meter Relocation		○Yes ○No			
Billing Information *Service	es will not be started witho	out the Customer first conta	acting UB to confirm the responsible party		
Construction Costs Billed To	:		Phone#:		
Address:		Email:			
Monthly Utility Usage Billed To:Phone#:Phone#:			Phone#:		
Address:	<u>.</u>	Email:			
Valuation:		Permit Fees	:		
			mont Requirements for Electric Service (Available modifications of existing electric installations.		

Applicant Signature

EV Charger Site Plan Requirements						
☐ Limits of plan should depict all property boundaries						
☐ All existing conditions on the site should be depicted						
☐ Any proposed changes to existing landscaping should be depicted						
☐ Location and number of charging stations						
☐ Location of all above & below ground utilities and infrastructure						
□ Note whether spaces are reserved specifically for EV charging						
☐ Lighting plan (see standards described here)						
☐ Bollard details for vehicle protection						
☐ Screening of installation may be required if adjacent to a residential land use						
☐ Parking spaces shown and dimensioned (see standards described here)						
□ Vehicle movement plan (if the location is such that traffic flow may be impacted)						
☐ Elevations / manufacturer specifications						
☐ Signage location and details (note that signs are approved by separate permit)						
☐ One line diagram						
□ Note: EV charging stations may not be located within any City-identified riparian setback area.						
Additional review may be necessary if the EV station is proposed in a wetland or floodplain.						
	Applicant Certif	fication				
I hereby certify that the information and exhibits herewith submitted are true and correct to the best of my knowledge and that, in filing the application, I am acting with the knowledge and consent of the owners of the property. In submitting the application materials and signing this application, I acknowledge and agree that the application is subject to all the terms and conditions found in Title 15 of the City of Longmont Municipal Code. I understand that any false statements or omissions may result in denial or revocation of this application and jeopardize the approval of future permits. I further acknowledge that I have read the applicable regulations attached to this application and agree to comply fully with the regulations set forth by the City of Longmont. I also agree to comply with any terms and conditions imposed by the decision-making body.						
Applicant Signature:			Date:			
Owner Certification						
I hereby certify that I am the owner of the property on which this EV Charging Station will be constructed, and that the information and exhibits herewith submitted are true and correct to the best of my knowledge. I acknowledge and agree that the application is subject to all the terms and conditions found in Title 15 of the City of Longmont Municipal Code. I understand that any false statements or omissions on my part may result in denial or revocation of this application and jeopardize the approval of future permits on the property. I further acknowledge that I have read the applicable regulations attached to this application and agree to comply fully with the regulations set forth by the City of Longmont. I also agree to comply with any terms and conditions imposed by the decision-making body.						
Owner Signature:			Date:			
Planning & Development Services Staff Use Only						
□ Approved	☐ Conditionally Approved		□ Denied			
Zoning District:		File Number:				
Approval signature	Date					
Conditions, if applicable:						