



DATE:	CITY OF CISCO
PERMIT NUMBER:	ELECTRICAL PERMIT APPLICATION

Electrical Permits will only be issued to licensed Texas Electrical Contractors upon presentation of a valid Texas EC Contractor's license. If a homeowner is completing their own electrical work without a valid license, they <u>MUST</u> present, as part of the permit application, proof of ownership of the property.

The City of Cisco has adopted the 2017 National Electric Code and all work must conform to that code.

Each electrical permit will require three inspections; rough in, top out, and final. When you have completed each phase of work, please contact the inspector, **Banjo Berryman, at 940-247-9640** before continuing with work.

## **NOTICE**

Separate permits are required for electrical, plumbing, gas, and mechanical work. There will also be additional fees for inspections of work. This permit becomes null and void if work authorized is not commenced within 6 months, or if work is suspended or abandoned for a period of 1 year at any time after work is commenced. Revised plans must be submitted for city review and approval is required for <u>any</u> changes made after the City of Cisco issues a permit.

LOCATION OF WORK							
Job Address							
Legal Description							
Owner							
Owner Address							
Owner Phone/Email							
BUILDING USE							
Use of Building	☐ Commercial ☐ Manufacturing ☐ Residential ☐ Multi-Family ☐ Two Family ☐ Manufactured/Mobile Home						
Class of Work		□ New	☐ Addition	$\square$ Alteration	☐ Repair	☐ Relocate	$\square$ Demolition
Description of Work							
Value of Work		\$					
BUSINESS/TRADE INFORMATION							
<u>Electrician</u>					Phone		
Address					Fax		
City, State ZIP Code					E-mail		

## **SPECIFICATIONS**

<ul> <li>Are you in:</li> </ul>	istalling or repairing Electrical Vehicle Charging Station Syst	ems:resno					
If yes, how	w many of each votage?120 volts,240 volts, _	480 volts					
Are you in:	nstalling a T-pole?YesNo						
If yes, hov	w many?						
Are you in:	nstalling a Sign Branch Circuit? Yes No						
If yes, how	w many?						
Are you in:	Are you installing a new service?YesNo						
•	w many services of what size?up to and including 20 vices that are over 400 amps require that electrical plans b	0 amps,over 200 amps and up to 400 amps,over 400 e submitted for review)					
Are you re	re you repairing or replacing an existing service?YesNo						
	w many services of what size?up to and including 20 vices that are over 400 amps require that electrical plans b	0 amps,over 200 amps and up to 400 amps,over 400 e submitted for review)					
Are you in:	Are you installing repairing or replacing subpanels?YesNo						
If yes, how many subpanels of what size?up to and including 200 amps,over 200 amps and up to 400 amps,over 400 amps							
Are you in:	Are you installing or replacing lights, outlets, fixtures, switches, receptacles (openings)?YesNo						
If yes, how	If yes, how many total devices?						
Are you in:	nstalling or replacing equipment that is rated in horse powe	r?YesNo					
	w many pieces of equipment of what size?up to and ver,over 10 horse power	including 3 horse power,over 3 horse power and up to 10					
	nstalling or replacing an equipment rated in KW?Yes	No					
·	If yes, how many pieces of what size?up to and including 15 KW,over 15 KW and up to 50 KW,over 50 KW						
	nstalling or replacing equipment rated in tons?Yes _						
		including 5 tons,over 5 tons and up to 7.5 tons,over					
7.5 tons							
If yes, how	w many tons? (Mechanical plans must be submitted	for plan review)					
	SIGNATUR	RES					
governing this type o	• • • • • • • • • • • • • • • • • • • •	ame to be true and correct . All provisions of laws and ordinances not. The granting of a permit does not presume to give authority astruction or the performance of construction.					
Signature of							
Contractor	Signa	ature of Owner					
Name and Title	Nam	e and Title					
Date	Date						
Signature/Stamp of Inspector		Date					
	<u>'</u>						