

Request for License Agreement

Information provided in this Request for License Agreement (RLA) will be used to create a pole license agreement (Agreement) with Oncor Electric Delivery Company LLC (Oncor) which will enable the Applicant to attach wireline and wireless equipment to Oncor owned poles. Please complete this as a Word document with as much detail as possible and e-mail it to the Oncor representative listed below. Oncor and its representatives do not make any warranty, promise or guarantee regarding the time required to complete the Agreement process.

Oncor Electric Delivery Company LLC
 Joint Use Management
 777 Main Street 1033-12
 Suite 770
 Fort Worth, TX 76102



General information relating to Oncor's construction standards and other requirements can be found on the following website:

<https://www.oncor.com/SitePages/JointUseManagement.aspx>

I. General Information

1. Only Oncor or authorized representatives may process a Permit Application (PA) for Oncor-owned poles.
2. Only Oncor or approved contractors may perform make-ready work on Oncor-owned poles.
3. Standards Section 103 lists requirements to attach to Oncor poles.
4. If using wireless equipment, "Wireless Communication Attachment Guidelines" provide additional guidance.
5. Applicant pays all costs incurred by Oncor, its contractors and agents in processing each PA. Costs may include inspection, design, construction, installation, removal or other work pertaining to the attachments.
6. Applicant may need to obtain permission from other pole owners such as AT&T or Frontier to complete the build-out.
7. Weather, crew availability and other variables may impact the completion of make-ready work.
8. Technical information about the attachment hardware must be submitted with the PA to enable evaluation which may include pole loading. That information shall include, but is not limited to:
 - a) Manufacturer and part number of coax or fiber
 - b) Size of messenger (outside diameter)
 - c) Size of cable (outside diameter)
 - d) Cable and messenger weight per foot
 - e) Initial design tension of messenger
 - f) Largest final sag for span lengths: 150', 200', 250', 300'
 - g) Weight, size and mounting requirements of wireless equipment and antennas.
9. Oncor's existing and future private or public rights of access cannot be assumed by the Applicant. The Applicant is responsible to obtain all public and private rights of access related to its equipment attached to Oncor-owned poles.
10. Applicant plans to install its equipment in the following city, county or area Williamson County
11. How many **COMMUNICATION SPACE** attachments will Applicant make?
 - a. Wireline _____

b. Wireless _____

12. How many **POWER SPACE** attachments will Applicant make?

a. Wireless _____

b. Pole top antennas _____

13. What is the Applicant's timeline for this work? Start _____ End _____

14. The Applicant must provide proof of insurance before the agreement will be signed. Please contact the following if you have questions or need clarification.

Manager, Insurable Risk

II. Wireless Equipment Information

1. All physical specs must be provided to the following for analysis prior to installation. Please contact them if you have questions or need clarification.

Oncor Standards

@oncor.com

2. All listed RF specs must be provided to the following for analysis prior to installation. Please contact them if you have questions or need clarification.

@oncor.com

- a. Does the pole have an existing Oncor wireless device, auto transfer switch, air switch, capacitor bank or re-closer?
- b. What is the FCC designator of the transmitter?
- c. What is the proposed transmit frequency?
- d. What is the proposed transmit power (EIRP) at the antenna?
- e. If transmissions occur simultaneously, what is the max transmit power (ERP or EIRP)?
- f. What is the modulation technique of the transmitter?
- g. Will the transmitter be filtered to prevent transmission outside of the authorized frequency?
- h. What is the single transmission bandwidth?
- i. If spread spectrum, what is the BITS/SEC/HZ of a single transmission?
- j. Will dynamic or automatic power control be used for transmissions to mobile or static receiving devices?
- k. What is the horizontal and vertical beam width of the antenna?
- l. What is the elevation AGL of the antenna?
- m. How many antennas will be placed on a pole?
- n. If the antenna is sectorized, how many sectors are on a single pole?
- o. Will the antenna be level, tilted up or tilted down?
- p. What is the receive frequency?
- q. What is the backhaul technology of the transceiver?
 - i. If RF, will it be the same frequency as transmissions to receiving devices?
- r. What is the transceiver AC power consumption operating at 100% duty cycle/fully utilized?

III. Applicant Data

Legal Name _____ Williamson County, TX _____

Assumed or "doing business as" name _____ Williamson County _____

Incorporated? (LP, LLC) _____

Where? _____

Mailing Address _____

City/State/Zip _____

Physical Address _____

City/State/Zip _____

Name, title and email of signature authority for Applicant (Must have this for DocuSign)

Name __ Bill Gravell Jr. _____

Title _____ County Judge _____

Email _____ bgravell@wilco.org _____

Contracts Administrator

Name _____ [REDACTED] _____

Title _____ [REDACTED] _____

Company _____ Williamson County _____

Mailing Address _____ 301 SE Inner Loop. STE 105 _____

City/State/Zip _____ Georgetown, TX 78626 _____

Phone _____ [REDACTED] _____

Mobile _____

Fax _____

Email _____ [REDACTED] _____

Accounts Receivable Contact

Name _____ [REDACTED] _____

Title _____ [REDACTED] _____

Company _____ Williamson County _____

Mailing Address _____ 301 SE Inner Loop. STE 105 _____

City/State/Zip _____ Georgetown, TX 78626 _____

Phone _____ [REDACTED] _____

Mobile _____

Fax _____

Email _____ [REDACTED] _____

Accounts Payable Contact

Name _____

Title _____

Company _____ Williamson County _____

Mailing Address _____ 301 SE Inner Loop. STE 105 _____

City/State/Zip _____ Georgetown, TX 78626 _____

Phone _____

Mobile _____

Fax _____

Email _____

Construction Contact

Name _____

Title _____

Company _____ BryComm, LLC _____

Mailing Address _____ 1051 New Technology Blvd. _____

City/State/Zip _____ Hutto, TX 78634 _____

Phone _____

Mobile _____

Fax _____

Email _____

Engineering Contact

Name _____

Title _____

Company _____ LJA Telecom _____

Mailing Address _____ 2700 La Frontera Blvd Ste 150 _____

City/State/Zip _____ Round Rock TX 78681 _____

Phone _____

Mobile _____

Fax _____

Email _____

Operations Contact

Name _____

Title _____

Company _____ Williamson County _____

Mailing Address _____ 301 SE Inner Loop, STE 105 _____

City/State/Zip _____ Georgetown, TX 78626 _____

Phone _____

Mobile _____

Fax _____

Email _____

Emergency Contact

Name _____

Title _____

Company _____ Williamson County _____

Mailing Address _____ 301 SE Inner Loop, STE 105 _____

City/State/Zip _____ Georgetown, TX 78626 _____

Phone _____

Mobile _____

Fax _____

Email _____

Claims Representative

Name _____

Title _____

Company _____

Mailing Address _____

City/State/Zip _____

Phone _____

Mobile _____

Fax _____

Email _____