



2708 Saint Christopher Circle
Manhattan, KS 66502-2216

Phone: 785-473-7337

Tom Maurer
Director
tmaurer@tssks.com

November 22, 2019

Lynn M. Retz
Executive Director
Kansas Corporation Commission
1500 SW Arrowhead Road
Topeka, KS 66604

20-TWVT-230-TAR

Dear Ms. Retz:

Enclosed for filing with the Commission are revisions to the following page of Twin Valley Telephone's (TWVT) [LEC] General Exchange Tariff:

- Section 3, 4th Revised Sheet 8

With this filing, Twin Valley is revising the provisioning of off-premise extensions. The company estimates approximate annual revenues of \$1,500 and requests an effective date of December 23, 2019.

Please return a stamped copy of the tariff sheet upon Commission approval.

If you have any questions concerning this filing, please contact me on (785) 473-7337.

Sincerely,

/s/ Tom Maurer

Tom Maurer
Director

Enclosures

cc: Scott Leitzel, Twin Valley Telephone

3.33 Fire Alarm Signaling Circuits

- A. This circuit is used as a signaling circuit for volunteer firemen to activate siren after receiving a call on fire phone.

<u>B. Applicable Charges</u>	<u>Monthly Charges</u>
1. Siren button to activate signaling circuit	\$0.25
2. Battery pack for power supply to the circuit	\$2.00

3.4 Off-Premise Extensions

3.41 General

The Company will provide off-premise extensions (OPX), at customer request, under the following conditions:

- A. The OPX structure must be on the same physical property where the customer has an existing access line in service.
- B. The OPX structure must be within ½ mile of the existing access line location.
- (T) C. If either condition A. or B. preceding is not met, the customer must install a regular access line.
- (N) D. The customer must install appropriately sized buried conduit for provision of the OPX facility.
- (N) E. The Company may, at customer request, bury conduit for the OPX facility subject to the availability of Company employees and equipment.

3.42 Rates and Charges

- A. The rates and charges following provide for the additional facilities required and are in addition to other rates specified in this tariff, service connection charges and construction charges, when applicable.
- B. Provision of the OPX facility will be to a network interface. If the customer requests the Company to provide/install wiring beyond the network interface, the Company's standard wiring charges will apply in addition to the OPX rates and charges.
- (T) C. Customer provided conduit OPX facility installation (tech):
- (N)
1. \$60.00 for initial hour.
 2. \$12.50 per ¼ hour after first hour.
 3. \$2.50 per foot of cable.
- D. Company provided conduit OPX facility installation (construction crew): ¹
1. \$150.00 Trip Charge.
 2. \$100.00 for initial hour.
 3. \$50.00 per ½ hour after first hour.
 4. \$2.50 per foot of cable.
- (N)
- (T) E. OPX Monthly Rate per service \$3.00

¹ These rates contemplate a typical facility placement. Should the Company encounter non-typical placement concerns (i.e. – rock, need to bore, etc.) the customer will be responsible for the additional costs.