

MO.P.S.C. SCHEDULE NO. 62nd RevisedSHEET NO. 112CANCELLING MO.P.S.C. SCHEDULE NO. 61st RevisedSHEET NO. 112

APPLYING TO

MISSOURI SERVICE AREA**GENERAL RULES AND REGULATIONS****III. DISTRIBUTION SYSTEM EXTENSIONS (Cont'd.)****B. DEFINITIONS (Cont'd.)**

conditions occurring after the initial Extension Cost estimate, will be covered by the Company to the extent there is available remaining Extension Allowance. Should the unanticipated additional Extension Cost cause the new Extension Cost to exceed the Extension Allowance, the Customer will be responsible for an additional Extension Charge resulting from the updated Extension Cost. Company may install a distribution extension of greater length or capacity than initially required for the Customer requesting service, due to general engineering, economic, operating, or reliability reasons, in which case the additional cost of such increases in distribution system length or capacity shall not be included in the cost of the extension applicable to Customer.

C. DISTRIBUTION EXTENSION LENGTH

The length of the extension of the distribution system will be the distance along the installation route designated and utilized by Company in making said extension. Such distance shall be measured from the Company's designated point of delivery on Customer's premises to the nearest point of connection to Company's existing distribution system having like phase and voltage as that being supplied to Customer's premises.

D. POINT OF DELIVERY OF SERVICE

The point of delivery of service, at which Company's distribution facilities connect to Customer's electrical facilities without regard to meter location, shall normally be at the following electrical connection points:

- * 1. Overhead Service
- a. Secondary Voltage - All Customers - At Customer's service entrance conductors, i.e., weatherhead or bus duct outlet.
 - b. Primary and Higher Voltages - For new or upgraded service provided after the effective date of this 2nd revised sheet, at the load side dead end attachment on Company's meter pole, or on the bus structure of Customer's substations, or at the low side terminals of a Company substation on Customer's property.
2. Underground Service
- a. Secondary Voltage-Residential - At the line-side meter terminals for Company owned services; on the pole, connecting to Company's overhead distribution system or Company's padmounted transformer or pedestal, in the case of Customer owned cables.
 - b. Secondary Voltage-All Other Customers - At the connection of Customer's cable to the low side terminals of Company's padmounted transformer or pedestal or Customer provided junction box.
 - c. Primary and Higher Voltages - At the line-side terminals in metal-clad switchgear, or at an agreed upon point on or in a Customer owned substation.

*Indicates Change.

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NAME OF OFFICERPresident
TITLESt. Louis, Missouri
ADDRESS