PSC No: 19 - Electricity   Leaf No. 86.1
Rochester Gas and Electric Corporation   Revision: 2
Initial Effective Date: September 1, 2005   Superseding Revision: 1

GENERAL INFORMATION

4. METERING AND BILLING (Cont'd)

M. CATV and CLEC Pole Attachment Rider

1. The Company will provide rental space on its wholly-owned poles to cable television (CATV) and
    competitive local exchange carrier (CLEC) companies operating in the Company's service area for the
    purpose of installing facilities such as cables, wires, and amplifiers. A contract shall be made between the
    Company and each CATV or CLEC company outlining the general rules for attaching CATV or CLEC
    equipment.

2. Pole Attachment Rental Rate (per year)

    a.   The Rental Rate per Pole Attachment is set forth in the POLE Statement.

    b.   Charges shall be billed in accordance with contract provisions.

    c.   The Company may file, periodically, a new pole attachment charge, to become effective on 90 days
          notice and subject to approval by the PSC.

3. The pole attachment rental rate stated in section (2) above is applicable only to attachments located in the
    usable space area of a pole. The usable space of a pole is the space that is normally used by
    telecommunication carriers and CATV service providers for the attachment of span wire facilities. The
    attachment of facilities in other than the usable space area of the pole is subject to the consent of the
    Company, and the terms and charges for the attachment of facilities in other than the usable space area of the
    pole will be established by agreement of the Company and the entity seeking to attach its facilities.

4. **INCREASE IN RATES AND CHARGES**
    The rental rates and charges under this rider, including any adjustments, are increased by the applicable
    effective aggregate percentage shown in Rule 4.J for service supplied within the municipality where the
    customer is taking service.

ISSUED BY: James A. Lahtinen, Vice President Rates and Regulatory Economics, Rochester, New York