Status: CANCELLED Received: 01/08/2019 Effective Date: 02/06/2019

ExteNet Systems (New York), Inc. New York P.S.C. No. 1 – Telephone Effective Date: February 6, 2019

Leaf No. 29 Revision: 0 Superseding Revision:

## Section 2 - GENERAL RULES AND REGULATIONS (Cont'd)

## 2.3 PAYMENT FOR SERVICE RENDERED (Cont'd)

## 2.3.3 Payment of Charges

Charges for facilities and service, other than usage charges, are due monthly in advance. All other charges are payable upon request of the Company. Bills are due on the due date shown on the bill and are payable at any business office of the Company, by U.S. Mail, or at any location designated by the Company. If objection is not received by the Company within three months after the bill is rendered, the items and charges appearing thereon shall be determined to be correct and binding upon the customer. A bill will not be deemed correct and binding upon the customer if the Company has records on the basis of which an objection may be considered, or if the customer has in his or her possession such Company records. If objection results in a refund to the customer, such refund will be with interest at the greater of the unadjusted customer deposit rate or the applicable late payment rate, if any, for the service classification under which the customer was billed. Interest will be paid from the date when the customer overpayment was made, adjusted for any changes in the deposit rate or late payment rate, compounded monthly, until the overpayment is refunded. Notwithstanding the foregoing, no interest will be paid by the Company on customer overpayments that are refunded within 30 days after the overpayment is received by the Company.

Where an objection to the bill involves a superseded service order, the items and charges appearing on the bill shall be deemed to be correct and binding upon the customer if objection is not received by the Company within two months after the bill is rendered.

Issued By: Brian Kirk, Deputy General Counsel ExteNet Systems (New York), Inc.