

PSC NO.: 2 ELECTRICITY LEAF: 5
COMPANY: ILION BOARD OF LIGHT COMMISSIONERS REVISION: 1
INITIAL EFFECTIVE DATE: 3/1/2005 SUPERSEDING REVISION: 0
Issued in compliance with Commission Order in Cases 04-E-1336 and 98-E-0795 issued 2/24/2005

SERVICE CLASSIFICATION NO. 1 (CONT'D)

PURCHASED POWER ADJUSTMENT:

The charges set forth in this service classification shall be subject to a purchased power adjustment as provided for in Rule IX of the NYMPA generic tariff. The charges billed under this section shall be subject to the late payment charge.

BASE PURCHASED POWER PER KILOWATT-HOUR:

The base purchase power cost per kilowatt-hour pursuant to Rule IX.B of the NYMPA generic tariff is \$0.012844.

FACTOR OF ADJUSTMENT:

The factor of adjustment pursuant to Rule IX.D of the NYMPA generic tariff is 1.087593.

TERM:

The Customer will be responsible for any use of service until 2 days after written notice to discontinue service has been received by the Utility.

SPECIAL PROVISIONS:

- A. Application for service may be oral, excepting as herein otherwise provided.
- B. Whenever service is supplied from a line extension constructed in accordance with the provisions of Rule V of the NYMPA generic tariff, and whenever such service is subject to a surcharge or minimum charge determined pursuant to these rules, Customer shall:
 - 1. Make written application for service upon the Utility's prescribed forms.
 - 2. Comply with all of the applicable provisions of the rules including the guarantee to pay the surcharge or minimum charge.
 - 3. Upon terminating service, pay the balance due on the surcharge or minimum charge.
- C. Customer shall provide any facilities necessary to secure his or her own equipment against disturbances including but not limited to loss of phase, transients, voltage pulses or harmonic frequencies whether originating with his or her own equipment or elsewhere. These facilities shall be installed on the load side of Customer's service equipment.
- D. If the Customer proposes to install computers, solid state devices, or other voltage sensitive equipment, the Customer may have to safeguard this equipment by the application of line filters, solid state line-voltage regulators, transient suppressors, isolating transformers, uninterruptible power supply (UPS) systems or motor generators. Utility distribution systems normally operate between certain voltage limits as established by National Standards. The Utility should be contacted for further guidance.

Issued by: Kevin J. Manfreda, Superintendent, Municipal Building, Ilion, NY 13357