

PSC NO: 1 ELECTRICITY  
COMPANY: VILLAGE OF FAIRPORT  
INITIAL EFFECTIVE DATE: 06/01/2021

LEAF: 12  
REVISION: 8  
SUPERSEDING REVISION: 7

SERVICE CLASSIFICATION NO. 4 (CONT'D)  
Industrial Power Service

FACTOR OF ADJUSTMENT:

The factor of adjustment pursuant to Rule IX.D of the NYMPA generic tariff is 1.038929.

PURCHASED POWER ADJUSTMENT:

All kilowatt-hours sold under this service classification shall be subject to Purchased Power Adjustment Charges in accordance with Section IX of the Village of Fairport Tariff and consistent with Rule IX of the NYMPA generic tariff.

SPECIAL PROVISIONS:

- (a) Customers electing to furnish, install and maintain their own transformers and accessory equipment, and who are served by the Municipal Commission, 4,160 or 12,470 volt system shall be given the following discounts on demand, energy and minimum charges:

For 4,160 volt service - 4% discount For 12,470 volt service - 5% discount

Service at these voltages will be supplied only to customers who employ a competent electrician to maintain and operate the equipment.

- (b) Energy supplied under this Service Classification may also be used for lighting of the premises provided the connected lighting load does not exceed 20% of the total connected load. Customers desiring to avail themselves of this privilege shall provide at their own expense and on their side of the meter, the necessary equipment to obtain the required single phase current from the three phase circuits.
- (c) When the customer's equipment includes devices which have a highly fluctuating or large instantaneous demand, such as X-Ray apparatus, welders, and other like equipment, and the customer has not provided corrective equipment to reduce the inrush current to an amount which will not cause disturbance to other customers, the demand of such devices shall be taken as the sum of the maximum instantaneous capacities as determined from the name plates or by test of those pieces of apparatus which are so connected that they may be operated at one time.
- (d) Where the billing demand of such customer is determined by a demand meter, the demand of such highly fluctuating demand devices, determined as described above, shall be added to the demand as shown by the demand meter. The sum of these two demands shall be the billing demand.