

..DID: 10686
..TXT: PSC NO: 15 ELECTRICITY LEAF: 244
COMPANY: CENTRAL HUDSON GAS & ELECTRIC CORPORATION REVISION: 0
INITIAL EFFECTIVE DATE: 02/01/00 SUPERSEDING REVISION:
STAMPS:
RECEIVED: 12/01/99 STATUS: Effective EFFECTIVE: 02/01/00

SERVICE CLASSIFICATION NO. 12 (Cont'd)

GENERAL SERVICE TIME-OF-USE RATE (Cont'd)

SPECIAL PROVISIONS (Cont'd)

12.5 POWER FOR JOBS (Cont'd)

Determination of Energy and Demand Billing (Cont'd)

NYPA Contract Demand is the Allocation approved for each customer per the customer's contract with NYPA. In any month that NYPA is unable to deliver to Central Hudson, any portion or all of the customer's NYPA Contract Demand, the NYPA Contract Demand shall be adjusted based on the amount of reduced deliveries allocated on a pro rata basis across all current Power For Jobs Contract Demands. In such cases, an Adjusted NYPA Contract Demand will be utilized in billing calculations as specified below.

1. A Billing Ratio will be developed for the purpose of identifying the portion of the customer's actual metered demand and energy which was supplied by Central Hudson and that supplied by NYPA. The Billing Ratio will equal the NYPA Contract Demand, or Adjusted Contract Demand in any month that NYPA is unable to deliver any portion of the customer's NYPA Contract Demand, divided by the greater of a) the customer's current month maximum metered demand or b) the NYPA Contract Demand, or Adjusted NYPA Contract Demand, as appropriate. This Billing Ratio, or the Adjusted Billing Ratio in those months when the Adjusted NYPA Contract Demand is used, will be used to apportion both Power For Jobs demand and energy between NYPA and Central Hudson.
2. The NYPA provided portion of the customer's metered peak demand shall be calculated as the product of multiplying the appropriate Billing Ratio by the current month's maximum metered demand. In no case shall the NYPA Billing Demand exceed 100% of the NYPA Contract Demand or Adjusted NYPA Contract Demand, as appropriate.
3. The portion of the customer's monthly metered on-peak and off-peak energy to be billed at the Power For Jobs rates will be the product of the appropriate Billing Ratio times both the customer metered on-peak and off-peak energy.

Issued by: Arthur R. Upright, Senior Vice President, Poughkeepsie, New York