..DID: 10866 ..TXT: PSC NO: 15 ELECTRICITY LEAF: 140 COMPANY: CENTRAL HUDSON GAS & ELECTRIC CORPORATION REVISION: 0 INITIAL EFFECTIVE DATE: 02/01/00 SUPERSEDING REVISION: STAMPS: Cancelled by 1 Rev. Leaf No. 140 Effective 06/01/2002 RECEIVED: 12/01/99 STATUS: Cancelled EFFECTIVE: 02/01/00

35. RETAIL ACCESS PROGRAM (Cont'd)

K. <u>BALANCING AND SETTLEMENT</u> (Cont'd)

Energy Periods - On-Peak: 7:00 A.M. to 11:00 P.M. weekdays and Saturday Off-Peak: All other hours, including all hours of the following off-peak holidays defined by the NYPP: New Year's Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day and Christmas Day.

Balancing - the process of reconciling the hourly difference between the forecast aggregated load profile and the actual hourly energy delivered by the Retail Supplier.

Balancing Tolerance Bandwidth - the greater of plus/minus 5% of the aggregated load profile, or two (2) megawatts.

Settlement - the process of reconciling the hourly difference between the forecast aggregated load profile and the actual metered, profiled and loss adjusted consumption by the Retail Supplier's customers.

Price Basis for Balancing and Settlement - On-Peak: the cost per megawatthour as represented by the Daily On-Peak Index of Spot Electricity for East New York as posted in <u>Power Markets Week</u>; Off-Peak: the cost per megawatthour as represented by the mid-point of the Off-Peak Weekly Range of Prices of Spot Electricity for East New York as posted in <u>Power Markets Week</u>. Until the ISO is established, balancing and settlement differences will be charged or credited using this price basis.

Under the Retail Access Program, the Retail Supplier is responsible for scheduling, balancing and settlement discrepancies with respect to its customers' electric power supply requirements. For purposes of this program, scheduled will equal delivered except in cases where load is curtailed.

The Company will continuously monitor the hourly delivery of energy by the Retail Supplier to the tie point and estimate, from load profiles, the hourly usage of the Retail Supplier's customers.

On a monthly basis, the Company will reconcile, or balance, the difference between the Retail Supplier's hourly aggregated load profile and the actual hourly energy delivered to the tie point. Balancing differences will be charged or credited as follows: