SUPERSEDING REVISION: 6

## <u>SERVICE CLASSIFICATION NO. 1</u> (Cont'd)

## RESIDENTIAL SERVICE (Cont'd)

## SPECIAL PROVISIONS (Cont'd)

- 1.2 (Cont'd)
  - (iii) the difference at the end of twelve (12) months from the time the customer contracted for this service represents net sales to the Company, the Company will pay the customer for this difference at the applicable rate under Service Classification No. 10.
- 1.3 Any customer found to have not complied with the residential minimum insulation standards set forth in General Information, Section 31 shall be subject to a surcharge of 25% of the bills for gas and electric service otherwise due until compliance is achieved.
- 1.4 Effective November 29, 1985 any customer 62 years of age or older taking service under this classification, may have the option of paying for service rendered on a quarterly basis, provided that such customers average annual billing is not more than \$150.
- 1.5 Farm Waste Electric Generation Customers that own or operate farm waste electric generating equipment, as defined in Public Service Law Section 66-j, with a rated capacity of not more than 1,000 kW may supply their electric load and/or sell electric energy to the Company as set forth in General Information Section 3.C. The total photovoltaic and farm waste generator load, micro-combined heat and power generator load and fuel cell generator load on Central Hudson's system may not exceed 12 MW.

Interconnection costs charged by Central Hudson for a dedicated transformer (s) or other equipment, should it be determined to be necessary for safety and adequacy of service, shall not exceed \$5,000. In the event that the total rated generating capacity of electric generating equipment that provides electricity to the Company through the same local feeder line exceeds twenty percent of the rated capacity of the local feeder line, the customer owning or operating such equipment may be required to comply with additional measures to ensure the safety of the local feeder line. Wiring and switches of these facilities may be arranged in parallel so as to permit the flow of current from the Customer to the Company and vice versa.