SERVICE CLASSIFICATION NO. 3 (Cont'd)

LARGE POWER PRIMARY SERVICE (Cont'd)

SPECIAL PROVISIONS (Cont'd)

3.5 POWER FOR JOBS (Cont'd)

Determination of Energy and Demand Billing (Cont'd)

4. The balance of the Customer's total registered demand and energy will be supplied and billed by the Company at the appropriate rates and charges of this Service Classification.

5. For a fractional part of a billing period at the beginning or end of service under this special provision, or for fractional periods due to a withdrawal or other change in the Customer's Power for Jobs allocation, the capacity charge and portion of any applicable minimum charge and the amount of energy that will be billed to the Customer under this special provision shall each be proportionately adjusted based on the ratio of the total hours of service under this special provision to the total number of hours in the billing period.

3.6 Non-Residential Solar Electric Generation - Customers that own or operate photovoltaic electric generating equipment, as defined in Public Service Law Section 66-j, may supply their electric load and/or sell electric energy to the Company as set forth in General Information Section 3.C. The rated capacity of a customer's generating equipment will be limited to 2,000 kW.

The total photovoltaic generator load and farm waste electric generator load on Central Hudson's system shall not exceed 12 MW.

Interconnection costs will be 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, pursuant to Addendum New York State Interconnection Requirements. 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.