

Standard Contract Rider No.13



THIS RIDER, dated _____ 20____ ,
is attached to and becomes a part of an agreement dated _____ 20____ ,
between _____ herein
called the "Customer", and DTE Electric Company herein called the "Company", for voluntary operation of Customer's on-site
generation located at _____

The Customer, at its option, may operate on-site generation when requested by the Company in exchange for payment under the terms and conditions of Standard Contract Rider No. 13. The Company will pay the Customer for such generator output under the terms and conditions of Standard Contract Rider No.13. The rate as filed with and approved by the Michigan Public Service Commission is attached hereto. This rate is subject to change from time to time by Order issued by the Michigan Public Service Commission.

Generator nameplate: _____ kW

Anticipated generator output: _____ kW

Method of calculating generator output: Specified in Attachment 1

Accepted:
DTE ELECTRIC COMPANY

Company: _____

By: _____
Authorized Signature

Signature _____

Name: _____

Name: _____

Title: _____

Title: _____

Standard Rider Contract No 13 Dispersed Generation

Availability of Service: Available to customers which have on-site generators desiring a voluntary dispersed generation payment for operating their generation at the request of the Company. The customer must have on-site generation of at least 250 kW capacity at a single location.

Terms of Service: Customers will be requested to operate generation upon notice from the Company. The customer shall be provided, whenever possible, notice in advance of such probable requests and estimated duration of the request. Such requests are at the discretion of the Company.

Payment Terms: The Company and the customer will mutually agree on the price, terms, and conditions for dispersed generation power. Such payment terms will reflect the type of service including, but not limited to energy only, capacity, seasonal, hourly, daily, monthly, etc.

The amount of generator output will be verified by metered quantities whenever possible. Where the amount of generator output is not directly metered, the Company and the customer will mutually agree on calculation methods. The customer shall agree to provide information in order to make such calculations.

No payment will be made for load reduction required by Emergency Electrical Procedures as defined under Section C3.

Special Terms and Conditions: Special metering is at the option and expense of the customer. The customer is required to provide the Company with notification methods to be used and provide the Company with current customer personnel responsible for such notification of load transfer requests. Customers desiring to operate generators in parallel with the Company's system must comply with the requirements of the Company's Interconnection Guidelines.