

Schedule Designation D3-3 Interruptible General Service

DE 963-4346 5/20

	THIS AGREEMENT, dated	, 20,
by and between the		the
ey and seemeen the	(Legal Entity and State of Organization)	, the
	chigan corporation, of One Energy Plaza, Detroit, Mic by the Company to the Customer's premises located at	
	(Street Address)	
	(City-Village-Township)	
so that the Company can install the necess demand metering to monitor compliance valued under the terms and conditions of the general service shall be billed at the establishment.	he above address, and having provided special c sary meters and control equipment or having ele when called to interrupt load, requests the purchas e Interruptible General Service Rate. The Compa dished rate described under Schedule Designation ect to change from time to time by Order issued by	cted the installation of interval e of energy for its interruptible ny agrees that the interruptible n D3.3 – Interruptible General
Pursuant to the Product Protectio Company agree, that the monthly Product P	n Provision of the Interruptible General Service rotection Level will bekWh.	ce Rate the Customer and th
EFFECTIVE DATE: This agree 20, or whenever the requirements for some	ement shall beginon theday ofservice under this rate are satisfied.	
Accepted:		
DTE ELECTRIC COMPANY	Company:	
By:Authorized Signature	Signature:	
Name:		
Title:	Title·	

RATE SCHEDULE NO. D3.3

INTERRUPTIBLE GENERAL SERVICERATE

AVAILABILITY OF SERVICE: Available to no more than 300 customers desiring interruptible service in conjunction with service taken under the general service rate. Service to interruptible load may be taken through separately metered circuits and permanently wired. The design and method of installation for application of this rate shall be subject to the approval of the Company. Service to interruptible load may not be transferred to firm service circuits to avoid interruption. At the Company's option, in lieu of the requirement for separately metered circuits and associated interruption equipment the customer may elect to contract for a minimum firm load demand to protect product or process loads in accordance with the product protection provision of this tariff. Under this option, interval demand metering will be installed in order to monitor compliance when called to interrupt load. This rate is not available for loads that are primarily off-peak, such as outdoor lighting.

HOURS OF SERVICE: 24 hours except as described below.

HOURS OF INTERRUPTION: All interruptible load served hereunder shall be subject to interruption by the Company and may include interruptions for, but not limited to, maintaining system integrity, making an emergency purchase, economic reasons, or when available system generation is insufficient to meet anticipated system load. A System Integrity Interruption Order may be given by the Company when the failure to interrupt will contribute to the implementation of the rules for emergency electrical procedures under Section C3.

NOTICE OF INTERRUPTION: The customer shall be provided, whenever possible, notice in advance (generally 1 hour) of probable interruption, the time in which customer must fully reduce its interruptible load, and the estimated duration of the interruption.

NON-INTERRUPTION PENALTY: A customer who does not fully comply with the timing and load reduction prescribed in the Notice of Interruption shall be billed at the rate of \$50 per kW applied to the highest 60-minute integrated interruptible demand (kW), in addition to the prescribed monthly rate. In addition, the interruptible contract capacity of a customer who does not fully comply with an interruption order may be immediately reduced by the amount by which the customer failed to interrupt, unless the customer demonstrates that failure to interrupt was beyond its control.

CURRENT, PHASE AND VOLTAGE: Alternating current, single-phase, nominally at 120/240 volts, three-wire; or three-phase four-wire, Y connected at 208Y/120 volts; or under certain conditions three-phase four-wire, Y connected at 480Y/277 volts.

In certain city districts, alternating current is supplied from a Y connected secondary network from which 120/208 volts, single-phase three-wire; or 208Y/120 volts, three-phase four-wire service may be taken.

RATE PER MONTH:

Full Service Customers:

Power Supply Charges:

Capacity Energy Charge: 3.258¢ per kWh for all kWh Non-Capacity Energy Charge: 3.630¢ per kWh for all kWh

Delivery Charges:

Service Charge: \$11.25 per month

Distribution Charge: 3.868¢ per kWh for all kWh

RATE SCHEDULE NO. D3.3 (Contd.)

INTERRUPTIBLE GENERAL SERVICE RATE

Surcharges and Credits: As approved by the Commission. See Sections C8.5 and C9.8.

Retail Access Service Customers:

Power Supply Charges for Retail Access Service Customers taking Utility Capacity Service from DTE: Capacity Energy Charge: 3.258¢ per kWh for all kWh **Delivery Charges:**

Service Charge: \$11.25 per month

Distribution Charge: 3.868¢ per kWh for all kWh

Surcharges and Credits: As approved by the Commission. See Section C9.8. Capacity related surcharges and credits applicable to power supply, excluding PSCR, as approved by the commission. See Section C8.5.

LATE PAYMENT CHARGE: See Section C4.8.

MINIMUM CHARGE: The Service Charge plus any applicable per meter per month surcharges.

PRODUCT PROTECTION PROVISION (Full Service Customers Only): A customer on rate D3.3 may elect to contract for a minimum load during the period of interruption to protect his product or process. This minimum load called "product protection load" shall not exceed 50% of the total contracted interruptible load and shall be charged rates equal to the General Service Rate (D3) power supply charge.

CONTRACT TERM: The contract term is one year, extending thereafter from month-to-month until terminated by mutual consent or on twelve months written notice by either party, which may be given at any time after the end of the first year. However, where special services are required or where the investment to serve is out of proportion to the revenue derived there from, the contract term will be as specified in the applicable contract rider or Extension of Service Agreement.