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P.U.C.O. No. 11

OHIO EDISON COMPANY
AKRON, OHIO

*Niki -
Please review
this for a
discussion -
Mike Deak*

SCHEDULE OF RATES
FOR
ELECTRIC SERVICE

Issued by
H. Peter Burg
President & CEO
Ohio Edison Company
Akron, Ohio

PUCO

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Issued January 1, 2003

Effective January 1, 2003

Filed under authority of Order No. 99-1212-EL-ETP issued by the Public Utilities Commission of Ohio

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Ohio Edison Company
Akron, Ohio

P.U.C.O. No. 11

Original Sheet No. 19
Page 1 of 7**RESIDENTIAL SERVICE****Optional Electrically Heated Apartment Rate****Availability:**

Available for residential service to installations which have electric space and water heating only and are served through one (1) meter for each family unit in an apartment complex consisting of not less than four apartments per building. The insulation and equipment efficiency criteria listed in the Special Rules Provision below must also be satisfied.

When service is used through the same meter for both residential and commercial purposes the applicable general service rate schedule shall apply.

This rate schedule is not available for service to a commercial, institutional or industrial establishment.

Service:

Alternating current, 60 Hz, single phase, nominal voltage 120/240 or 120/208 as available.

The Company designs and operates its electric system to provide service voltages within the limits specified in American National Standard Voltage Ratings for Electric Power Systems and Equipment (60 Hz) C 84.1-1989; and as amended.

Rate:

Monthly charges per customer for all customers served under this schedule shall include Distribution Charges, Transmission Charges, Ancillary Service Charges (except as provided below), Generation Transition Charges, Regulatory Transition Charges and Generation Charges, as shown below. Customers served under this schedule who receive Generation Service from a Certified Supplier will qualify for a Shopping Credit as shown below to reduce the sum of other applicable charges.

	<u>Winter</u>	<u>Summer</u>
<u>Distribution Charges:</u>		
Customer Charge	\$3.86	\$3.86
Energy Charge:		
First 350 kWh, per kWh	2.803¢	2.837¢
Next 750 kWh, per kWh	0.678¢	2.930¢
Over 1,100 kWh, per kWh	2.650¢	2.930¢
	<u>Winter</u>	<u>Summer</u>
<u>Transmission Charges:</u>		
Energy Charge:		
First 350 kWh, per kWh	0.412¢	0.417¢
Next 750 kWh, per kWh	0.100¢	0.430¢
Over 1,100 kWh, per kWh	0.389¢	0.430¢

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Scheduling, System Control and Dispatch Service	For all kWh, per kWh	0.011¢
Reactive Supply Voltage Control from Generation Sources	For all kWh, per kWh	0.012¢
Regulation and Frequency Response Service **	For all kWh, per kWh	0.010¢
Operating Reserve - Spinning Reserve Service **	For all kWh, per kWh	0.016¢
Operating Reserve - Supplemental Reserve Service **	For all kWh, per kWh	0.008¢

**This service may be supplied by the Company or may be competitively supplied. This charge will not apply if the customer has demonstrated to the Company's satisfaction that the service is supplied by a Certified Supplier.

Generation Transition Charges:

Energy Charge:

	Winter	Summer
First 350 kWh, per kWh	2.985¢	3.020¢
Next 750 kWh, per kWh	0.721¢	3.117¢
Over 1,100 kWh, per kWh	2.820¢	3.117¢

Regulatory Transition Charges:

Energy Charge:

First 350 kWh, per kWh	2.218¢	2.243¢
Next 750 kWh, per kWh	0.536¢	2.316¢
Over 1,100 kWh, per kWh	2.095¢	2.316¢

Generation Charges:

Energy Charge:

First 350 kWh, per kWh	2.818¢	2.837¢
Next 750 kWh, per kWh	1.658¢	2.886¢
Over 1,100 kWh, per kWh	2.736¢	2.886¢

Winter Rates shall be applicable for the eight consecutive billing periods of October through May. Summer Rates shall apply in all other billing periods.

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4th Revised Page 3 of 7**Shopping Credit:**

The Shopping Credit values are subject to periodic review and will be determined by the provisions of the Stipulation and Recommendation approved by the Commission in Case No. 99-1212-EL-ETP. This credit applies only to customers who receive Generation services from a Certified Supplier. As also approved by the Commission in Case No. 03-1461-EL-UNC, in no event shall the Shopping Credit values exceed the full unbundled generation rate, which is defined in the Commission's Entry in Case No. 03-1461-EL-UNC as the sum of the current generation rate, plus the generation transition charge, plus the regulatory transition charge, plus Sheet 60 - Transition Rate Credit Program.

	<u>Winter</u>	<u>Summer</u>
Energy Credit:		
First 350 kWh, per kWh	6.578¢	6.655¢
Next 750 kWh, per kWh	1.673¢	6.871¢
Over 1,100 kWh, per kWh	6.216¢	6.871¢

Minimum Charge:

Customer charge

Applicable Riders:

Rates and charges specified above shall be modified in accordance with provisions of the following applicable Riders in the order shown.

Transition Rate Credit	Sheet No. 60
Universal Service Rider	Sheet No. 90
Temporary Rider for EEP	Sheet No. 91
State and Local Tax Rider	Sheet No. 92
Net Energy Metering Rider	Sheet No. 94

Terms of Payment:

If the bill payment is not received by the Company offices two days prior to the next scheduled meter reading date, an additional amount equal to 1.5% shall be charged on any unpaid balance existing after this date. This provision is not applicable to unpaid account balances of customers enrolled on income payment plans pursuant to 4901:1-18-04, Ohio Administrative Code.

Rules and Regulations:

The Company's Standard Rules and Regulations shall apply to the installation and use of electric service.

Motors and equipment served under this rate schedule must have electrical characteristics so as not to interfere with service supplied to other customers of the Company.

Contract:

Customers selecting this rate schedule will be billed for service hereunder for a minimum period of one year unless: 1) service is no longer required by the customer at the same address at any time during the remainder of the one-year period; or 2) at the customer's request when the customer adds or removes load and the company projects that the customer's load characteristics for the next twelve months can be served more economically under an alternative tariff for which the customer qualifies.

Special Rules:

Filed pursuant to Order dated November 3, 2004 in Case No. 03-2144-EL-ATA before

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The special rules listed below do not apply to customers who were receiving service under this Rate Schedule on May 31, 1999, so long as they continue to receive service on this Rate Schedule.

1. To qualify for this rate, the apartment complex must utilize electric heat pumps, or if electric heating systems other than electric heat pumps are utilized, any air conditioning must have a minimum SEER of 10.
2. Each apartment unit shall be individually metered and billed by the Company.
3. Unavailable To Certain Installations
This schedule shall not be applicable to the following installations which shall be billed under other schedules of the Company:
 - a. All equipment where the use of electricity is intermittent or the load is of a fluctuating character and where a special service connection is required, including without limitation, pumps, elevators, X-ray machines, welding machines.
 - b. Any service which constitutes an additional service installation.
4. Service under this rate is supplied in accordance with the rules and regulations of the Company and is subject to the jurisdiction of the Public Utilities Commission of Ohio.
5. Continued applicability of this rate to a customer is contingent upon their participation in a positive load control program involving the installation of load controls on electric water heating and central air conditioning should the Company so request.
6. To qualify for this rate, the apartment complex must meet the insulation criteria and energy conservation standards set forth below.

Insulation Criteria To Be Eligible For This Rate Are:

The builder of each individually-metered residential dwelling unit shall provide and certify to the Company information specifying the thermal insulation effectiveness (i.e., R/numbers) for insulation installed in each building section along with a description of installation and construction details. If each of the following insulation and other energy conservation standards in that dwelling unit is met, the Company shall approve the Consumer's application to be billed under the provisions of the Optional Electrically Heated Apartment Rate.

Energy Conservation Standards:

L Building Sections (Except in Manufactured Housing Units)	Minimum Insulating Value Of Insulation Installed
A. Exterior Walls	
1. Masonry walls including basement walls above frost line.	R/5
2. Frame and other fabricated exterior walls above grade.	
a. Where use of expanded polystyrene rigid board insulation (or equivalent material with comparable R/factor) is permitted.	R/18
b. In other locations.	R/11
3. Common walls between separate dwelling units.	R/11

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B. Ceilings

1. Uppermost ceiling separating heated from unheated areas. R/38

C. Floors

1. Frame floors over unheated areas. R/22

2. Slab-on-grade floors shall have insulation at the perimeter edge:

- a. On the inside of the foundation wall from top of slab floor to below the frost line around the perimeter of the slab, or R/10

- b. From the top of slab floor and extended down the thickness of the slab and then continued horizontally back under the slab to a width of at least two feet around the perimeter of the slab floor:

Vertical Portion R/10

Horizontal Portion R/5

3. Heating/cooling ducts that are installed in slab floors shall be enclosed on the warm winter side of the perimeter insulation in the manner provided in 2-(b) above.

D. Windows

1. Total window area shall not exceed 15% of the total floor area.
2. Windows shall be double-glazed.
3. Metal windows without a thermal break are prohibited.
4. Any basement window shall be double-glazed or provided with a plastic bubble covering the entire window opening. No more than the minimum area of windows allowed by municipal code shall be installed.
5. Air leakage shall not exceed 0.5 cfm per foot of operable sash crack.

E. Doors

1. Doors shall contain an insulation core, or
2. Uninsulated doors shall be installed with storm doors on exterior door units.
3. Air leakage shall not exceed 0.5 cfm per square foot of door area for sliding glass doors and swinging doors, respectively.

II. Insulation and Other Construction Techniques (Except in Manufactured Housing Units)

A. Insulation Installation Procedures

Insulation shall be installed in building sections in a workmanlike manner in order to receive the thermal insulation effectiveness of the manufacturer's designated R/numbers on their products.

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1. Insulation on all side walls shall be firmly packed without exposures, at both top and bottom of wall cavities.
2. Insulation shall be chinked into all rough windows and door frame openings and covered with a vapor barrier.
3. Batts shall be neatly stapled at least every 6 inches.
- B. A maximum of one sliding glass door per floor of living area shall be installed.
- C. All shower heads shall be equipped with flow control devices to limit total flow to a maximum of 3 gpm per shower head.
- D. All heating/cooling ducts running through unconditioned spaces shall be fully insulated, both supply and return air ducts (R/7 or better).
- E. Electric Hot Water Installation Procedures
 1. Water heaters providing the domestic hot water supply shall not be located in unheated areas unless additional insulation is installed surrounding the tank.
 2. Water heaters shall be located as close as possible to the points of greatest use of hot water. Where points of use are widely separated, more than one water heater shall be installed to eliminate excessive runs of hot water lines.
 3. All hot water lines running through unconditioned areas shall be insulated (R/3.5 or better).
 4. The electric water heater installed must have a minimum insulation of R/10 or a thermal insulation jacket that, in combination with the water heater's insulation, meets or exceeds such minimum insulation of R/10 to qualify for this rate.
- F. Caulking and Sealants

Exterior joints around windows and door frames, between wall and foundation, between wall and roof, between wall panels, at penetrations of utility services through walls, roofs, and through floors over unheated spaces, and all other openings in the exterior envelope of said dwelling structures shall be caulked, gasketed, weatherstripped, or otherwise sealed to prevent air leakage.
- G. Vapor Barriers
 1. All insulation shall be installed with vapor barriers, rated 1 perm or less, on the warm winter side of the insulation; provided, however, that vapor barriers shall not be required for top-ceiling areas that meet the attic ventilation provisions of Section 1529.11 of the Regional Dwelling House Code or applicable provisions of the Ohio Building Code.
 2. Slab floors in living areas and slabs in crawl-space areas shall have vapor barriers rated 4 mil thickness with maximum 1 perm vapor penetration installed beneath the slab.
 3. Vapor barriers, if damaged, shall be repaired before the final wall finish is installed.

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III. Manufactured Housing Units Standards for Space Heating Discount

At a minimum, manufactured housing shall meet the requirements of the Ohio Basic Building Code for Energy Conservation in New Building Construction, Rule 4101.2-25-03.

- IV. In the event the apartment complex undertakes measures to improve the thermal efficiency of the structure in a manner that results in heat loss improvements equivalent to the criteria provided above, the apartment complex shall have met the insulation criteria.

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