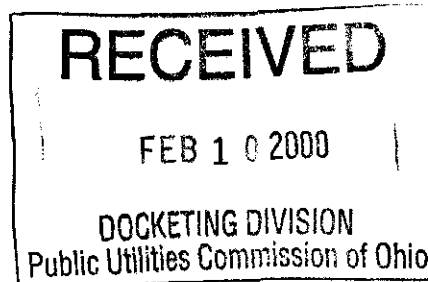


February 10, 2000

Docketing Division  
The Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus, OH 43215

**Re: Toledo Edison Company**  
**Case No. 99-1007-EL-EFC**



Dear Sirs:

Enclosed please find an original and 11 copies of the Toledo Edison Company's 30-Day Filing Information in the above-referenced case, **which was fax-filed on February 10, 2000.**

**Please return three (3) copies of the time-stamped document to us in the enclosed envelope.**

Sincerely,

Charles V. Fullem  
Director, Pricing  
and Regulatory Affairs

CVF:nac  
Enclosures

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.  
Technician Anna M. King Date Processed Feb 11, 2000

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DOCKETING DIVISION  
Public Utilities Commission of Ohio

**BEFORE  
THE PUBLIC UTILITIES COMMISSION OF OHIO**

In the Matter of the Regulation )  
Of the Electric Fuel Component )  
Contained Within the Rate Schedules )  
Of The Toledo Edison Company )

Case No. 99-1007-EL-EFC

**30-DAY FILING INFORMATION**

James W. Burk  
Attorney  
Ohio Edison Company  
76 South Main Street  
Akron, Ohio 44308  
(330) 384-5861  
Fax: (330) 384-3875

**The Toledo Edison Company**  
**Case No. 99-1007-EL-EFC**

**The Electric Fuel Component Rate**

An EFC rate of 1.3149¢ to become effective billed rendered March 1, 2000, has been calculated as described below.

Pursuant to FirstEnergy's Rate Plan submitted in Case No. 96-1211-EL-UNC which was approved by the Public Utilities Commission of Ohio on January 30, 1997, Toledo Edison Company's EFC rate is calculated in accordance with the following formula:

$$\text{EFC} = \text{FC Base} \times [1 + \text{GDP Index}] + \text{Fixed Component}$$

Where:

FC Base: The FC Base shall equal 85% of the Company's then effective EFC rate.

GDP Index: The GDP Index shall be the percentage change in the average GDP price deflator for the immediately preceding two calendar years.

Fixed Component: The Fixed Component shall equal 15% of the Company's then existing EFC rate.

But not to exceed 1.4650¢ per kWh.

Attachment 1 shows the calculation details to support the proposed EFC rate of 1.3149/kWh. The proposed rate includes the elimination of Quarto fixed charges. TE's rate reflects of reduction of \$8.74 million. The proposed rate also includes deferred revenue of .0136 ¢/kwh as approved in Finding and Order 97-107-EL-EFC.

## Calculation of Electric Fuel Component Rider

$$\text{Formula} = (\text{FC Base} \times [1 + \text{GDP Index}]) + \text{Fixed Component}$$

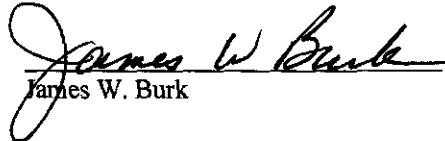
Line No.	Quarto Adjustment (1.3717 - .0865) = 1.2852		
1	<b>FC Base</b>	1.0924 ¢	
2			
3	<b>GDP Index + 1</b>		
4	Average annual GDP for calendar		
5	year 1998	102.86	
6			
7	Average annual GDP for calendar		
8	year 1999*	104.37	
9			
10	(Line 8/Line 5) * Line 1	1.0147	1.1085 ¢
11			
12	<b>Fixed Component</b>		0.1928 ¢
13	<b>Deferred Revenue from 9/98</b>		0.0136
14	<b>Electric Fuel Component Rider</b>		<u>1.3149 ¢</u>
15			
16	<b>EFC Cap</b>		1.4650 ¢
17			
18	<b>Lesser of Calculated EFC Rider or EFC Cap</b>		<u><u>1.3149 ¢</u></u>

\*Source: Federal Reserve Bank of St. Louis' FRED database.

Quarter 1	103.83
Quarter 2	104.19
Quarter 3	104.46
Quarter 4	<u>104.99</u>
Total	417.47
Avg.	104.37

CERTIFICATE OF SERVICE

THIS IS TO CERTIFY that a copy of the The Toledo Edison Company 30-Day Filing Information was served by regular U.S. Mail, postage prepaid, or facsimile upon the persons listed below, this 10th day of February, 2000.

  
James W. Burk

Duane W. Luckey  
Office of Attorney General  
180 East Broad Street  
Columbus, Ohio 43266-0573

Colleen Mooney  
Office of Ohio Consumer's Counsel  
77 South High Street, 15<sup>th</sup> Floor  
Columbus, Ohio 43604-1219

Kim Wile  
McNees, Wallace & Nurick  
Fifth Third Center  
21 East State Street, Suite 910  
Columbus, Ohio 43215-4228  
Counsel for Industrial Energy Users - Ohio

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THE PUBLIC UTILITIES COMMISSION OF OHIO

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Toledo Edison Company  
Case No. 99-1007-EL-EFC

Attachment 1

# Calculation of Electric Fuel Component Rider

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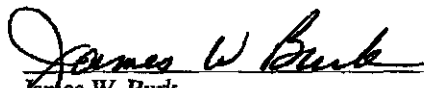
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