Docket No. 50-346 License No. NPF-3 Serial No. 712 April 16, 1981



United States Nuclear Regulatory Commission Attn: Mr. Jerome Saltzman, Chief Antitrust & Indemnity Group Nuclear Reactor Regulation Washington, D.C. 20555



Re: Davis-Besse No. 1

Retrospective Premium Guarantee



The Toledo Edison Company hereby provides the documents described below and enclosed herewith as evidence of its guarantee of its share (\$4,862,000) of the retrospective premium which may be levied against the Davis-Besse Unit No. 1 reactor licensees during the period April 23, 1981 thru April 22, 1982.

- 1. The Toledo Edison Company 1980 Annual Report to shareowners which includes certified financial statements for the calendar year 1980.
- The Toledo Edison Company 1980 Fourth Quarter Quarterly Report, which includes financial statements for the quarter ending December 31, 1980 (the 1981 First Quarter Quarterly Report is not yet available.)
- A schedule of 1980 Actual Internal Cash Flow and 1981 Internal Cash Flow Projection.

Based on the data set forth above, The Toledo Edison Company believes that a cash flow can be generated which would be adequate should it be required to pay any retrospective premium in the amount of \$4,862,000.

Also enclosed is The Cleveland Electric Illuminating Company's Estimate of Cash Position and Source of Funds Actual 1980 and Projected 1981. This statement shows that The Cleveland Electric Illuminating Company believes that a cash flow can be generated which would be adequate should it be required to pay any retrospective premium in the amount of \$5,138,000.

Thus, the Cash Flow Statements of the Toledo Edison Company and The Cleveland Electric Illuminating Company enclosed herein demonstrate the ability to pay a combined retrospective premium of \$10,000,000 for Davis-Besse Nuclear Power Station Unit No. 1. MISO

Richard P. Crouse

Vice President - Nuclear

cc: Luis Reyes

Enclosures

THE TOLEDO EDISON COMPANY

Robert F. Ertre

Assistant Treasurer

300 MADISON AVENUE TOLEDO, OHIO 43652

EDISON PLAZA

### THE TOLEDO EDISON COMPANY 1981 INTERNAL CASH FLOW PROJECTION FOR DAVIS-BESSE NUCLEAR POWER STATION (Dollars in Thousands)

	Actual 1980	Projected 1981
Net Income after Taxes(1)	\$ 67,178	
Less Dividends Declared	61,741	
Retained Earnings(1)	\$ 5,437	
Adjustments:		
Depreciation and Amortization Deferred Income Taxes and Invest-	\$ 28,580	\$ 44,000
ment Tax Credits Allowance for Funds used	16,359	27,100
During Construction	(43,591)	(49,400)
Total Adjustments	\$ 1,348	\$ 21,700
Internal Cash Flow	\$ 6,785	\$ 27,000
Average Quarterly Cash Flow	\$ 1,696	\$ 6,750
Percentage Ownership in: Davis-Besse Nuclear Power Station		
Unit No. 1	48.622	
Maximum Total Contingent Liability		\$ 4,862

<sup>(1)</sup> The Company does not publish its projections of net income after taxes and dividends paid. Thus, the Company has elected to show no estimate of Retained Earnings for 1980 since it can demonstrate that it is able to generate sufficient cash flow from net non-cash expenses and other sources to cover its maximum total contingent liability.

### CERTIFICATION

I, Donald H. Saunders, Treasurer of The Toledo Edison Company, hereby certify that the foregoing Estimate of Cash Position and Source of Funds for calendar year 1981 is derived from accurate data and reasonable assumptions and is a reasonable estimate.

Donald H. Saunders

April 16, 1981



### THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

P.O. BOX 5000 . CLEVELAND, OHIO 4-101 . TELEPHONE (216) 622-9800 . ILLUMINATING BLDG. . 55 PUBLIC SQUARE

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Edgar H. Maugans

April 10, 1980

Jerome Saltzman, Chief Antitrust & Indemnity Group Nuclear Reactor Regulation Luclear Regulatory Commission Washington, D.C. 20555

Re: Docket No. 50-346

Retrospective Premium Juarantee

Dear Mr. Saltzman:

The Cleveland Electric Illuminating Company hereby provides the documents described below and enclosed herewith as evidence of its guarantee of its share (\$5,138,000) of the retrospective premium which may be levied against the Davis-Besse Unit No. 1 reactor licensees during calendar year 1980.

- The Cleveland Electric Illuminating Company 1979 Annual Report which includes certified financial statements for the calendar year 1979.
- The Cleveland Electric Illuminating Company 1979 Fourth Quarter Quarterly Review which includes financial statements for the quarter ending December 31, 1979 (the 1980 First Quarter Quarterly Review is not yet available).
- An Estimate of Cash Position And Source Of Funds actual 1979 and projected 1980.

Accordingly, The Cleveland Electric Illuminating Company believes that a cash flow can be generated which would be more than adequate should it be required to pay any retrospective premium in the amount of \$5,138,000.

Sincerely,

E. H. Maugans

Vice President-Finance

Enclosures RJU:ag

cc: Donald G. Nicholson
Vice President, Finance
Toledo Edison Company

E 800 41280386 (299.)

### 1980 Internal Cash Flow Projection for Davis-Besse Unit No. 1 Nuclear Power Station (Dollars in Thousands)

	1979 Actual	1980 Projected
Retained Earnings (1)	\$20,390	\$ -0-
Adjustments		
Depreciation and Amortization	59,459	71,788
Tax Credits	21,445	47,021
Allowance for Funds Used During Construction	(49,165)	(65,391)
Total Adjustments	31,739	53,418
Internal Cash Flow	\$52,129	\$53,418
Average Quarterly Cash Flow	\$13,032	\$13,355
Percentage Ownership in Unit	Davis-Besse	Unit No. 1 = 51.38%
Maximum Total Contingent Liability	\$ 5,138	\$ 5,138

(1) "Retained Earnings" means net income after income taxes and dividends paid. The Company does not publish its projections of these amounts. Accordingly, net income after taxes and dividends paid used in the 1980 projected data, although contrary to the Company's expectations, has been assumed to be zero. The figures shown for the 1980 projection year are those non-cash items necessary to establish that its maximum total contingent liability can be satisfied from internal cash flow.

### CERTIFICATION

I, Edgar H. Maugans, Vice President-Finance of The Cleveland Electric Illuminating Company, hereby certify that the foregoing Estimate of Cash Position and Source of Funds for calendar year 1980 is derived from accurate data and reasonable assumptions and is a reasonable estimate.

April 10, 1980 Date

Edgar H. Maugans



## Quarterly Report December 31, 1980

### Highlights

Edison is owned by over 100,000 shareowners in all 50 states

and in many countries around

the world.

customers. The Company also town Toledo offices and stores ties of Defiance and Delta. Toledo

supplies steam service to downand natural gas to the communi-

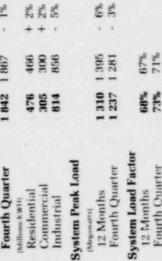
who serve 240,000 residential, 25,000 industrial and commer-cial, and 15 wholesale municipal

pany employs over 2,300 people

Period Ended December 31, 1980 1979 Per Common Share Earnings 12 Months Fourth Quarter Dividends Declared 12 Months 52.20 \$2.20	.55 .55	476 466	400
root Faterd scember 31, sr Common Share Sarnings 12 Months Fourth Quarter Dividends Declared 12 Months	.55	37.4	2/4
10 2	Fourth Quarter System Sales-	(Millions-KWH)	Kegidenlia

9 ¢ 1%

Toledo



Fourth Quarter



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Toledo Edison Company pro-duces electricity for about 750,000 people in a 2,500 square mile area of Northwestern Ohio. The Com-



4th Quarter Ending December 31, 1980

### Balance Sheet Thousands of Dollars

### Results of Operations Thousands of Dollars

December 31,	1980	1979	Fourtl 1980	Quarter 1979	Twelve N	lonths Ended 1980	December 3 1979
Assets					Operating Revenues		
Property, Plant & Equipment			101 085	88 085	Electric	394 886	358 707
In service	1 208 001	979 809	1 307	1 046	Gas	4 182	3 583
Less accumulated pro-			916	855	Steam heating	2 800	2 831
vision for depreciation	- Charles of California	201 895	103 308	89 986	Total operating revenues	401 868	365 121
	987 372	777 914			Operating Expenses		-
Construction work in			29 928	24 612	Fuel used in power plants	110 423	93 295
progress	518 746	519 464	12 760	19 623	Purchased & interchanged power—net	45 348	53 574
Nuclear fuel—net	17 644	11 786	14 653	11 174	Operation	55 842	44 691
Current Assets	103 896	86 793	7 392	5 919	Maintenance	29 319	21 137
Investments and Other	73 785	71 555	6 236	6 254	Depreciation provisiens	26 002	29 117
Total Assets 17014	1 701 443	1 467 512	7 637	7 040	State and local taxes	31 202	29 760
	-	-	4 208	1 750	Federal income taxes	23 376	25 139
			82 814	76 372	Total operating expenses	321 512	296 713
Liabilities			20 494	13 614	Operating Income from Sales to Customers	80 356	68 408
Capitalization					Other Income		
Common stock equity	478 993	432 554	6 909	6 955	Allowance for equity funds used during construction	n 28 443	23 512
Cumulative preferred	4/0 003	432 334	3 127	2 080	Income tax credits applicable to nonoperating items	13 218	8 251
stock	216 500	184 000	305	395	Other income & deductions—net	879	1 017
Long-term debt	714 406	611 137	10 341	9 430	Total other income	42 540	32 780
	1 409 899	1 227 691	30 835	23 044	Income Before Interest Charges	122 896	101 188
Short-Term Notes Payable	89 000	23 500			Interest Charges		
Long-Term Debt Due	ua uuu	ad dia	16 268	13 787	Long-term debt	56 673	48 315
Within One Year	3 520	41 912	3 331	376	Short-term borrowings	14 193	4 269
Other Current Liabilities	121 269	113 048	(2.020)	In over	Allowance for borrowed funds		
Accumulated Provisions			(3 679)	American Street, Spices		(15 148)	THE STREET STREET, STR
for Deferred Taxes, etc.	77 755	61 361	15 920	11 208	Interest charges—net	55 718	42 593
Total Liabilities	1 701 443	1 467 512	14 915	11 836	Net income	67 178	58 595
			4 906	3 827	Preferred stock dividends accrued	18 021	13 894
			10 009	8 009	Earnings on Common Stock	49 157	44 701
			20 125 266	17 891 583	Average Number of Shares Outstanding	19 226 163	16 848 431
A standard forecast form	showing o	ur latest	504	45€	Earnings Per Average Common Share	\$2.56	\$2.65
five year projection of ca sales, load data and certa	pital requir	ements,			Return on Average Common Equity	10.5%	10.7%
projections will be availa	ble upon re	quest to		The 1980	figures are stated on an interim basis and are subject to audit and		

### POCR ORIGINAL



### TO OUR SHAREOWNERS

EDISON PLAZA + 300 MADISON AVENUE + TOLEDO, OHIO 43652 + 14191259-5000



John F. Williamss Chairmon

Fourth quality earnings per share increased 1, year cent in comparison to last year due to a combination of higher revenues, low cost year earning from our Dievrs-Besse Nuclear 5 is son and sales of power to neighboring. We see all advantageous prices. The higher of variang revenues were produced by the combination of a rate increase, which became effective in March 1860, and increases in fuel recovery revenues.

Kilowatt-hour sales for the quarter decreased because of the continuing effects of the current recession in our service area. However, residential and commercial sales continued to increase during the quarter.

Two factors which had a positive impact on fourth quarter results were the return to service of the Davis-Besse Nuclear Power Station and the start-up of the coal-fired Bruce Mansfield Unit No. 3. Davis-Besse was returned to service from a long modification and refueling outage on November 6. The Mansfield unit, in which we own a 20 per cent share, started operation September 19.

Interest charges continued to climb in the formit quarter in comparison with the same period of 1979. Record-setting short-term interest rate levels, the issuance of 14 per cent first mortgage bonds in October 1980, and the sale of pollution control notes in August and September all contributed to the rise. Also, a \$7.5 million issue of 2's per cent 30-year first mortgage bonds became due and had to be replaced in December Short-term interest charges in this quarter increased more than eight times the 1979 level. Preferred stock dividend cost increased as the result of additional shares issued earlier in 1980.

1980 was definitely another recession year in the Midwest and our area, as indicated by the drop in our kilowatt hour sales down four per cent for the year. Industrial sales were off 11 per cent for the entire year er a result of the recession. Residential sales were up two per cent and commercial sales up two per cent, reflecting underlying strengths in our local economy. Fuel and pur-chased power costs in 1980 were influenced by the extended outage of the Davis-Besse Nuclear Power Station. The normal maintenance and refueling outage was expanded considerably because of new construction and other modifications required by the Nuclear Regulatory Commission on nuclear plants. Operation and maintenance expenses increased over 1979 levels but were off-set by lower depreciation costs for the nuclear station. Depreciation of that plant is recorded on a unit-of-production method so that while higher depreciation is expensed when the plant is on line, no depreciation is required during its periodic outages. Higher fuel expenses in 1980 reflect increased generation by our own units now that we finally own sufficient capacity to serve our own needs and due to the increased cost of coal, which was more than 17 per cent higher per ton in 1980 than in 1979

Purchased and interchange power (net) expense was reduced in 1890 by about \$6 million because we were able to generate our needs with our own generating units.

The allowance for funds used during construction (AFUDC) rate was increased at the beginning of 1986 from 74 per cent to 85 the beginning of 1986 from 74 per cent to 85 the beginning of 1986 from 74 per cent to 85 the control of 1986 from 74 per cent to 85 the increase in the ornatruction work-in-progress base. this produced an over-all rise in AFUDC. The increase in base included additional expenditures for fire protection equipment at Davis-Besse as well as major expenditures associated with our 20 per cent share of the three nuclear generating units under construction. A significant increase in preferred stock dividends accrued as a result of additional shares issued in 1979 as well at 1860. While net income and earnings on communic stock were up in compartison to last year earnings per common share, for the year decreased from \$2.55 to \$2.56. This reflected the 14 per cent increase in shares outstanding.

A rate increase filling, to offset the rising cost: in every aspect of our business, was initiated early in the spring of 1980. Your Company requested \$64.5 million in response to inflationary pressures on operation, construction, and financing. The expense of complying with state and federal regulation also continues to force up the cost of electric service.

The investigation of our request was completed by the staff of the Public Utilities Commission of Ohio and their report was issued in January of 1981. The PUCO staff report recommends that we be granted a rate increase representing between 80 per cent to 99 per cent of our original rate request. Hearings on the request are now scheduled to start in mid-February and we would normally expect a final ruling on the increase from the PUCO in April. Under Ohio regulatory law, the increase could be put into effect by us, subject to refund if the Commission does not act by April.

A preferred stock offering of 300,000 shares of \$100 par value was filed with the Securities and Exchange Commission on January 6, 1981. The \$30 million proceeds from the sale are to be added to general funds and used primarily to reduce short-term debt incurred for the construction program. We plan to offer the preferred stock to the pullic in late january. The dividend rate and price will be determined at that time.

A major portion of the construction program involves our 20 per cent share of three generating units now being built as part of our Central Area Power Coordination power pool (CAPCO) arrangements. Also included improvements and the final expenditures or environmental projects at our coul-fired plants as well as additional federally-required additions at the Davis-Besse Nuclear Power Station. The construction budget for 1981 has been set at \$206 million.

Davis-Besse Nuclear Power Station returned to service on November 6 following an extended outage for maintenance and refueling. Although the refueling was accomplished very efficiently, the outage was prolonged by major changes mandated by the Noclear Regulatory Commission. Among these were the installation of new instrumentation, fire-protection equipment modification and pipe support modification. The latter was particularly frustrating because it involves time-consuming drilling into reinforced con-



Your Company's 20 ser cent share in Bruce Mansfield Unit No. 1 adds 158 megawetts to our system More than one dollar in three spent for Unit No. 3 west for environmental protection.

crete walls which are nearly impenetrable due to the many reinforcing roots imbedded in the concrete. Pipe support modifications alone contributed 12 weeks to the outage and resulted from again-changed Nuclear Regulatory Commission design criteria since the plant was built.

We also continued to be plagued by a generic problem within the industry of failures of seals on reactor content pumps. On January 8, 1961 if was necessary to remove the plant from service so that the seals on our four pumps could be rebuilt and reinstalled.

We are working with our industry in opporation with the U.S. Department of Energy in conducting a research effort to develop a seal monitoring system. In the meantime we have been working with specialized consultants and the pump manufacturer to develop preventative measures to belp improve seal life and performance. Our objective is to be better prepared to deal with problems as part of routine maintenance and avoid formed outages.

Richard P. Anderson was elected to the Toledo Edison Soard of Directors in December upon the retirement of Floyid M. Canter Mr. Anderson is the general manager of The Andersons, a large grain marketing and retailing firm which serves the agricultural area of the mid-west. He is a graduate of Machagan State University. He is chairman of the executive committee of the Ohio Agricultural Research and Development Center Support Council He also serves as a member of the board of St. Luke's Hospital and the Children Wilviors Board Mr. Anderson was named Toledo Area Citizen of the Year in 1974. He is past president of the Toledo Area Council of the Boy Scouts of America, the Greater Toledo Commounity Chest, and F stary Club of Toledo. He was general camp chairman of the 1972 Chusade of Mercy, Mr. Anderson, brings considerable professional business management expenience and a truly commendable sport of community service to the Toledo Edison Company board.

Floyd M. Canter was named a director emeritus in recognition of his outstanding service as a board member since 1973. Mr. Canter is a retired executive vice president and assistant to the president of Owens-Illinois. Inc.

Our 1980 dividends are non-toxable. Both common and preferred stock dividends for 1980 are estimated to be a 100 per sent return of capital and thus non-taxable as ordinary income. This status was greatly affected by the requirement to currently expense, for tax purposes only, the expenses associated with the termination of lour CAPOD nuclear units in Japuary 1980.

The regular 55 cent quarterly dividend on common stock was declared payable famuary 28 to shareholders of record famuary 8. Regular preferred stock dividends will be paid March 2 to shareholders of record February 13.



### THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

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Edgar H. Maugans

April 2, 1981

Jerome Saltzman, Chief Antitrust & Indemnity Group Nuclear Reactor Regulation Nuclear Regulatory Commission Washington, D.C. 20555

Dear Mr. Saltzman:

Re: Docket No. 50-346

Retrospective Premium Guarantee

The Cleveland Electric Illuminating Company hereby provides the documents described below and enclosed herewith as evidence of its guarantee of its share (\$5,138,000) of the retrospective premium which may be levied against the Davis-Besse Unit No. 1 reactor licensees during calendar year 1981.

- The Cleveland Electric Illuminating Company 1980 Annual Report which includes certified financial statements for the calendar year 1980.
- The Cleveland Electric Illuminating Company 1980 Fourth Quarter Quarterly Review which includes financial statements for the quarter ending December 31, 1980 (the 1981 First Quarter Quarterly Review is not yet available).
- 3. An Estimate of Cash Position and Source Of Funds actual 1980 and projected 1981.

Accordingly, The Cleveland Electric Illuminating Company believes that a cash flow can be generated which would be more than adequate should it be required to pay any retrospective premium in the amount of \$5,138,000.

Sincerely.

E. H. Maugans

Vice President-Finance

RJU: jl Enclosures

cc: Donald G. Nicholson
Vice President, Finance
Toledo Edison Company

DUPE 8104070261 (4/P)

### 1981 Internal Cash Flow Projection for Davis-Besse Unit No. 1 Nuclear Power Station (Dollars in Thousands)

	1980 Actual	1981 Projected
Retained Earnings(1)	\$12,721	\$ -0-
Adjustments		
Depreciation and Amortization  Deferred Income Taxes and Investment	64,640	85,741
Tax Credits	30,330	40,151
Allowance for Funds Used During Construction	(65,924)	(76,500)
Total Adjustments	29,046	49,392
Internal Cash Flow	\$41,767	\$49,392
Average Quarterly Cash Flow	\$10,441	\$12,348
Percentage Ownership in Unit	Davis-Besse	Unit No. 1 = 51.38%
Maximum Total Contingent Liability	\$ 5,138	\$ <u>5,138</u>

(1) "Retained Earnings" means net income after income taxes and dividends paid. The Company does not publish its projections of these amounts. Accordingly, net income after taxes and dividends paid used in the 1981 projected data, although contrary to the Company's expectations, has been assumed to be zero. The figures shown for the 1981 projection year are those non-cash items necessary to establish that its maximum total contingent liability can be satisfied from internal cash flow.

### CERTIFICATION

I, Edgar H. Maugans, Vice President-Finance of The Cleveland Electric Illuminating Company, hereby certify that the foregoing Estimate of Cash Position and Source of Funds for calendar year 1981 is derived from accurate data and reasonable assumptions and is a reasonable estimate.

7-2-81 Utmangam

Edgar H. Maugans



### THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

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Sincerely,

E. H. Maugans

Vice President-Finance

RJU: jl Enclosures

cc: Donald G. Nicholson
Vice President, Finance
Toledo Edison Company

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4-1-81 Whangan Edgar H. Maugans



Earlings per share rose in the fourth quarter of 980 to 52 cents compared to the 43 cents earned in the fourth quarter of 1979. The gain is principally strifforable to the fine per cent electric rate or reason that proced into effect in July 1980.

Earlings per share from continuing operations in 1966, were \$2.26 compared to \$2.31 in 1979, nefluding prior period effects of an accounting hange, earnings per share were \$2.42. in 1979, he \$2.42 figure includes an 11. cent gain for the umulastive effect of a change in computing eproclation for the Davis Besse Nuclear Power lation for periods prior to January 1, 1979, antitigs for share from continuing operations in 390 were lower because of the impact of reduced alea, higher operating expenses resulting from rifation and additional plant in service, higher netwest charges due to increased outstanding tobiland higher interest rates, and a greater surface outstanding common shares.

Operating revenues in the fourth quarter of 1980 one 15 per cent from the comparable quarter of 1991 to \$230.0 million, Operating revenues for the ultyear were \$893.6 million, up eight per cent from 379. The gains are attributed to the rate increase and incher fuel cost adjustments.

Kinwalthour sales to our residential and commercial oustomers were up 4.2 per cent and 3.4 per ent; respectively, in the fourth quarter, compared of the same quarter of 1979 as a result of colder veather and continuing growth in the commercial ector. These gams were offset by a decline in our identifial sales, especially to automobile and steel and decliners, which continue to be adversely if seled by the national economic recession. I sapears that economic recession lowefer, it appears that economic recession is aking place in our service area as sales to industrial customers in the fourth quarter were 9.2 per ent above those in the third quarter of 1980.

The section of the second

### KILOWATTHOUR SALES

FOURTH.	FROM EQUITA OFFARTER	17, NOS. ENDFO	FROM 12 MDS EMDED
1 028	42. 42	4 968	2.5
972	34	4.149	27
1994	<b>经验500</b>	8.062	1915
	500	416	3/2
37102	The field	17/190	504
500	000	1,000	102
45371	Ca cra	18.000	Cite
	1938 1938 1938 1938 276 1934 64 47100 200 47311	The second second	The second second

### DIVIDEND INCREASED FOR 23RD

Your Board of Otractors has increased the quariety dividend on common stockets 52 carptis ahare, effective with this payment. The Board has thus demonstrated its commitment to keep your company an affactive competitive investments and to maintain its ability to case expital it; suggestions truction of the additional families regarded meet future energy seeds. This is the 28th coased rities year in which dividends have been increased and the 80th year of uninferrupted cash dividend navments.

We have determined that 100 per cent of the dividends on common stock and preference slocks and 57 per cent of preferred stock dividends p-d in 1980 are not taxable as ordinary dividend income for Federal income tax purposes and should be treated on 1980 tax returns as non raxable capital: distributions. This results largely from the Company's tax treatment of its investment in the four nuclear units which were terminated last year. The, Public Utilities Commission of Ohio has authorized amortization of this investment over a ten-year period but, for Federal Income tax purposes, we are required to recognize the tax deductible portion of our entire investment as a reduction in taxable income for 1980. Without this large item, the preference and preferred stock dividends would have been fully taxable and only a portion of the

sommen stock dividend would have been non-

Tail rigorith we mailed to you a form (IRS 1099 DIV) which shows the tax status of dividends you reneityed in 1980. You should use the figures insteaded on the form in computing your overall 1980, lax obligations, although the percentage 1980 have obligations, although the percentage 1980 have been proposed to a rive at these lightes is subject to final determination by the internal Aevenue Service at a fater date.

### ANDTRUST CASE SET FOR RETRIAL

The refusal of the City of Cleveland's antiqual suit against the Company is achedused to begin May 18. The first trial ended in a mistral on November 19 because the six-member pury was unable forces of the City proported during ended to the State minimous description of continuous during for second decision on corresposal for children for second decision on corresposal for children for venue which was made because it in the City probability and the impossibility of second in graphism proportion of this suit ship did not have the continuous decision of the suit ship did not have a minimal disposition of this suit ship did not have a minimal disposition of this suit ship did not have a minimal the could have a material adverse final decision into me in the particle in which it decises of feeting into me in the particle in which it decises.

We believe within a strong case in legaliterine who are a strong case in legaliterine who are a strong case in legaliterine who are interested from a strong case and a strong case as the strong case and a strong case as a s

### CONSTRUCTION PROGRAM CONTINUES

The compound annual growth rate in the demand the electrony is expected to be about three per cert over the risk three years as the Civertana. Northeast Online evenous recovers from the recession over the balance of the decade, the compound annual growth rate is expected to be about two per cent; this growth rate is one that is manageable by the Gompany. We believe that annual spending for the construction program will peak this year, after which time outlays should begin to diminish until the end of the decade. Consequently, as the cost of new facilities is reflected in rates and construction expenditures become lower, external financier, seeds will be lessened.

Our live year construction hudget for the period 1981-85 amounts to \$1.7 bit lion; essentially the same as if in \$1.6 bit lion bedgeted log the 1984 sepend. The new budget includes \$1.95 bittlion for the company's phare of the two Perry indicate units and a motivate units at the Beavey-Autley Plant a program to improve the availability of existing generating tritts and severally any water-politicism cutton groots which the Company that hode with the remaindship of the budget is for improvement and expension of our transatillations and distribution systems and for general ordinate.

### FINANCINGS PAST AND FUTURE

About fall for the Company's \$177 Biffor construction budget will be one and not arrival will be used to be considered and set of the all the set of the s

Eturing (385) We plan for right about \$965 million threbugh, the sain of ser line and borrowings included will be a see a seek of the right along about \$500 million As a seek of the right about the not been seebbl we are priced to proceed when there is a general improver all public and improver all public and improver.

Going the first I. If of 1831 we plan to raise about \$30 million, through a private placement of preferred stook, \$2.0 million through the issuance of preferred stock, business to be preferred stock, business to delayed delivery arrangements and about \$20 million through the issuance of bir whempi pullifler control bands by the Ohio A it Oralliv Development Authority. We also glip for also be additional \$1.00 million through the sule of (first mortgage bonds.

In a move, to obtain additional finds and reduce the amount of debt which instalies in the next few.

In a move to obtain additional fluids and reduce the amount of debt which matrices in the next few years, the amount and replayment provisions of the Company's oblistanding bank term loans are being revises. Previously, oblistanding term loans totaling \$84 million were to be repaid in equal angual payments of \$27 million over the years 1981-83. Under the new terms, the amount of the toans was increased \$50 million to \$134 million and repayments will be spread over the visits 188 88 in equal payments of \$208.8 million each year.

### 1980 ELECTRIC RATE CASE UNDER REVIEW

The staff of The Public Utilities Commission Onio is studying our application for a \$1.72 mile electric rate increase to take effect in the sach quarter of 1981.

In this application, we are asking the PUCD to cousider setting rates hased on costs expected it 1981. We are seek, a this future test you as if is called (aithough it is really the current year) which the new rates will be charged), in an effort of the current with inflation within that always having new rates based on illustrify certical has been the case in the past. We do got how what the decision will be, but we are encourage that the PUCO has asked us to file data for bith 1980 and 1981.

On Jan lary 30, 1961, the Company pole interof its intention to seek an increase in electric tile of \$114 million, a 10 per cent increase over the requested amount in the pending application Earlier in the month notice was givenful the limit to seek a \$7 million, 47 per cent increase in steam rates. Both equests, if granted, should the effect in January 1962.

In another pending rate matter, the PUGO third a rehearing on its July 1980 rate order. The PUGO allowed the Company an additional \$3.7 Office increase in rates in recognition of certain febocost increases which occurred after the each of the 1979 test year. The PUGO also realtimed fits jubin, that \$238,617 of advertising expenditures are \$492,539 of charitable contributions should be excluded from allowable expenses. As a rop is quence of the reheating, the PUGO has now pentition at otal of \$73.3 million, or \$2 per cent-of the \$78.5 million or gignally requested.

### ANNUAL MEETING SET FOR APRIL 28

The annual share owners meeting will be held at 200 p.m. on Tuesday, April 28 in the Gold Room at Stouffers Inn. on the Square in downtown Oleve tand. Proxy material and the Company's 1980 annual report will be mailed in March to common

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Quarterly Review 1980 Fourth Quarter



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