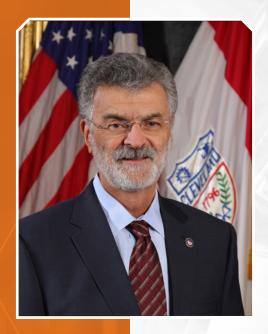




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#### A MESSAGE FROM THE MAYOR

Citizens,

Cleveland Public Power (CPP) continues to improve its customer service ratings with the introduction of MyCPP. MyCPP is an innovative online platform that connects rate payers with CPP. Not only can customers view their electric usage, but they can also examine that usage and compare it to others allowing them to make changes that will positively impact their electric bills.

## HERE ARE A FEW HIGHLIGHTS FROM THE PAST YEAR:

■ CPP continues to focus on customer engagement through its annual Open House and Solar Sprint which introduces students to alternative energy as a form of transportation. These efforts have doubled the attendance at this annual event which is held as a part of Public Power Week.

- Improving the quality of the delivery of electricity is a key aspect of CPP's longevity and this year the utility completed a portion of an expansion project that improves the reliability and increases the capacity of its 11th Street Substation.
- Over the last few years, CPP has expanded on its success by adding service to two Cleveland Metropolitan School District buildings – Charles Eliot and St. Martin DePorres High School - as well as continuing to grow in the areas of residential housing and mixed-use buildings on both sides of Cleveland.

Cleveland Public Power is a vital organization within the City of Cleveland and continues to aid in the growth of the city.

Sincerely,

CLEVELAND PUBLIC POWER
IS A VITAL ORGANIZATION
WITHIN THE CITY OF CLEVELAND
AND CONTINUES TO AID IN THE
GROWTH OF THE CITY.



7

MAYOR FRANK G. JACKSON CITY OF CLEVELAND



#### CITY COUNCIL

Cleveland City Council is working with Cleveland Public Power (CPP) to ensure the utility continues to provide reliable service to its ratepayers.

CPP's ongoing expansion project is an indication of not only the desire but the understanding that the utility must work on improving its infrastructure. To that end, this year that expansion project included improvements to the 11th Street Substation.

The team at CPP understands that improving the quality of electricity and delivery of electricity is a key aspect of its longevity and the improvements to this substation will improve their reliability and increase capacity in the downtown Cleveland area.

Reliability is key, but customer satisfaction is just as important. The utility is improving its customer service ratings with the introduction of MyCPP. MyCPP is an innovative online platform that connects rate payers with CPP. Not only can customers view their electric usage, but they can also examine that usage and compare it to others allowing them to make changes that will positively impact their electric bills.

Engaging its customers is key to CPP's success in customer relations. For more than a decade the utility has held an Open House annually to educate and inform residents about the work they perform daily. This year the Solar Sprint was added to this event to introduce students to alternative energy as a form of transportation. These efforts have doubled the attendance at this event which is held as a part of Public Power Week.

City Council is committed to ensuring CPP continues its work in helping communities thrive as well as enriching and expanding the public-private relationships they have forged with local developers. Council will continue to work with the administration and CPP so that this vital utility is available for many years to come.

#### **DIRECTOR/COMMISSIONER**

Cleveland Public Power's (CPP) mission is to provide reliable and affordable energy and energy services to the residents and business in the city of Cleveland. To that end, we are consistently working to ensure the integrity of our infrastructure while providing superior customer service and customer engagement.

This year we continued to shore up our infrastructure through improvements to the 11th Street Substation allowing for consistent, reliable power to customers within our downtown Cleveland footprint and providing the capacity to expand our reach.

Customer service is a key component of our success and in an effort to inform and engage our customers on the effective use of their electric service we launched a pilot program that connects our rate payers with CPP in a new interactive manner. The MyCPP online platform allows customers to view their electric usage and examine where they are using the most electricity. They are also afforded the opportunity to compare their usage to others with similar households. This platform is intended to be informative and engaging so customers also have the opportunity to receive points for various activities resulting in the winning of prizes.

Our customer engagement efforts have also extended to the youth in our community through the annual Solar Sprint electric car race. The race is part of the yearly Public Power Week activities and offers insight into renewable energy and its potential uses. The addition of this activity has increased our engagement with existing customers as well as potential customers.

Customer growth is a key component of our strategic plan and this year we have continued to utilize our public-private relationships to add new customers that include the Cleveland Municipal School District and the renovation and rebirth of historic structures like the Lion Knitting Mills factory which was recently transformed into housing units.

We have made strides, and understand there is much hard work still to be done and we look forward to the challenge.

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KEVIN J. KELLEY
Council President



TERRELL PRUITT
Councilman



ROBERT DAVIS
Director



IVAN L. HENDERSON Commissioner

CLEVELAND PUBLIC POWER
2017 ANNUAL REPORT

#### ONE UNIVERSITY CIRCLE

#### CPP POWERS LUXURY APARTMENTS IN UPTOWN

Cleveland Public Power entered into a business venture with One University Circle Apartments agreeing to provide the 533,000 square-foot twenty-story luxury apartment complex located in Cleveland's University Circle neighborhood with 4.5 megawatts of power.

This new construction project was developed by First Interstate Properties and Petros Development Corporation and constructed by Panzica Construction. We are excited to be a part of this project because not only will it boost Cleveland's economic climate by providing new jobs and housing to the newly renamed "Uptown" community, but it continues the growth and rebirth of this neighborhood.

The terra-cotta clad apartment tower boasts 276 units many amenities that aren't usually seen in neighborhoods, but are associated with downtown living. Some of these plush amenities include concierge service, heated parking garage, bicycle storage, dog park, fitness center and wellness studios, outdoor pool deck with private cabanas and fire pits, and a 2,100 square-foot "sky lounge" located on the twentieth floor complete with a 413 square-foot outdoor deck.

Dimit Architects worked with local designer Jason Wein of Cleveland Art to create custom light fixtures that will be beautifully illuminated by Cleveland Public Power.







SAINT MARTIN
DE PORRES

# GIVING POWER TO TOMORROW'S LEADERS AT ST. MARTIN DE PORRES HIGH SCHOOL

Cleveland's opulent history is a source of pride for locals, and recent renovations of long-gone neighborhood treasures is part of the fabric of the city.

One such treasure is the Kausek Brothers
Department Store founded in 1910
and the source of extravagant gowns,
cloaks and suits during its heyday. The
Department Store located at 6202 St.
Clair Avenue, has undergone several
renovations and most recently the double
copper dome structure was converted
into a college preparatory school.

Saint Martin De Porres High School resourcefully blends history and technology in this Cleveland landmark, all while providing students of modest economic means the opportunity to receive a sound education, but also develop habits that will enable them

to become successful in college, their future careers and in life. The \$21 million renovation of this new high school retained the façade of the old Kausek Brothers Department Store complete with the two copper domes. The rear of the structure features the new, innovative, contemporary architectural design known as the Howley Student Center.

CPP provides 500 KWD of power to this state-of-the-art facility that currently houses 380 students. We are thrilled by the thought that we are providing power to our future local leaders who will one day become the decision makers in our community.



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# THE EDGE ON EUCLID

## NEW HOUSING OPTIONS ON THE EDGE OF CLEVELAND'S THEATER DISTRICT

Cleveland's Euclid Avenue has come a long way from once boasting the richest neighborhood in the world known as "Millionaire's Row" to suffering through the Great Depression of the 1930's and dealing with many abandoned businesses, factories and mansions throughout the course of time. Cleveland Public Power has been there enduring the trials and tribulations along with many of these businesses and home owners.

CPP is a champion of Cleveland and we have made a major impact on the reconstruction of Euclid Avenue. Most recently CPP embarked on an agreement to provide the Edge Cleveland Apartments with two megawatts of power.

The 1750 Euclid Avenue eleven-story residence is strategically located directly across from Cleveland State University's main campus and spans across the full block of East 18th Street between Euclid Avenue and Prospect Avenue.

The Edge, dressed in glass, brick and fiber cement panels dons these massing elements and finishes to re-introduce the urban scale and architectural vocabulary of the neighboring Playhouse Square arts district.

This building includes 240 residential suites with a double height lobby, a fitness center, lounge, café, study areas and a 163 car secured private garage, enhancing the student life experience on Cleveland's most prominent street.



LION KNITTING MILLS

IN ITS HEYDAY, LION KNITTING MILLS ESTABLISHED A REPUTATION MANUFACTURING WOOL MILITARY GOODS, AND LATER SWEATERS

The 1919 factory located on West 25th Street in the Clark-Fulton neighborhood sat vacant after Lion Knitting Mills closed its doors in 1990, until the Detroit Shoreway Community Development Organization (DSCDO) purchased the 52,000-square-foot building and began converting it into affordable loft-style apartments in 2016.

FOR THE CONSUMER MARKET.

Cleveland Public Power was proud to be selected as the electrical provider for this nearly century old structure, and provides a load of 300 KWD. Being the local municipal electrical provider is a responsibility we take seriously. The history of Cleveland is something we hold in high regard and are honored to have a hand in paying homage to not only the building's history, but also the city's history as well.



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# COMMITTED TO RELIABILITY, CPP INVESTS IN 11TH STREET SUBSTATION

Cleveland Public Power's mission is to provide reliable electric service to the residents and businesses in Cleveland. As part of an ongoing capacity expansion project, CPP embarked upon a program to improve the reliability of the 11th Street Substation located in downtown Cleveland in an effort to increase feeder reliability. This increase in reliability would also free up existing feeders and offer the ability to attract future customers.

This expansion plan included a Lake Road North substation expansion with 2-40MVA 138kW11kV transformers and associated switchgear; A South Marginal Substation with six single-phase 11kV/13.8 transformers, a refurbished coal tunnel under the highway for cabling, and associated duct/manhole system.

The expansion project took 16 months to plan and roughly four years to complete. The overall cost was approximately \$22,000,000.00, and the impact on our downtown customers was tremendous as it improved reliability to the 11th Street substation, reducing system outages in the area.









## MYCPP OFFERS CUSTOMERS A NEW VIEW OF ELECTRIC USAGE

Cleveland Public Power (CPP) and Cleveland-based tech company Brilliency, recently joined forces to present a digital platform to CPP customers which will allow them to engage with the utility as well as learn more about their electric usage.

Brilliency's Brilliant Efficiency digital platform powers MyCPP, which provides interactive features that enable CPP customers to offer feedback on customer electricity matters as well as provide CPP with valuable data on the types of energy efficiency services and other programs that offer the most value to the consumer. CPP customers can access the software program through MyCPP.org from any mobile device, tablet, or computer as well as through a link on the CPP

website. Brilliency maintains the software and hosts the site for MyCPP.org.

This project supports CPP's vision of being innovative in providing services to its customers. Commissioner Ivan Henderson is pleased with what he has seen thus far, and looks forward to turning the Pilot into a permanent tool for CPP customers.

"We have been extremely pleased with the product and the responsiveness of the Brilliency team. MyCPP is personalized for the consumer and the information that the we collect can assist with new programs and service offerings in the future" said Ivan Henderson, commissioner of Cleveland Public Power.







## ANNUAL OPEN HOUSE EDUCATES, INFORMS CPP CUSTOMERS

Annually during the first full week of October, Cleveland Public Power transforms its downtown parking lot into an "Electric Expo," complete with demonstrations on how electricity comes from substations into your home or business and introducing new ideas through the Solar Sprint car race.

The utility joins more than 2,000 other utilities in celebrating the advantages of providing locally operated electricity to its residents. When you support the local utility you are supporting the community. The employees of public utilities are your neighbors and they are committed to doing their best each day to ensure the delivery of reliable electricity.

To show appreciation to the community the Open House offers free activities with an electric theme. Children have the opportunity to take a ride in a bucket truck and to show their creativity by designing and painting light switch plates.

The highlight of the day is the Solar Sprint Car Race. Students in grades 3-8 compete in timed heats to win prizes for the fastest solar-powered miniature car. CPP provides the students with car kits that include a Solar Panel (Specs: 3V, 3W, 4.5"x13", 4" Flat Wire Leads), a Solar Motor (6" Stripped Wire Leads), Motor Mounting Bracket w/ Screws, Motor Shaft Gears, Alligator Clips, Axle Shafts, 1" Wheels w/ Tires and Spur Gears. The students are given a basic overview of how to construct their cars and what the race will look like on race day during workshops in September.

The addition of the Solar Sprint has reinvigorated this event with more than 30 children participating each year. It has also spawned interest in the utility with residents who are not customers. As the photos indicate, the children enjoy the camaraderie, competition and utilizing their ingenuity.

Cleveland Public Power is proud to bring fun to STEM activities.



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TO SHOW APPRECIATION TO THE COMMUNITY THE OPEN HOUSE OFFERS FREE ACTIVITIES WITH AN ELECTRIC THEME







# STATEMENT OF NET POSITION

(IN THOUSANDS)

LAND	\$	5,57
LAND IMPROVEMENTS		3
UTILITY PLANT		587,7
BUILDINGS, STRUCTURES AND IMPROVEMENTS		22,85
FURNITURE, FIXTURES, EQUIPMENT AND VEHICLES		91,7
	_	708,2
LESS: ACCUMULATED DEPRECIATION		(394,72
	_	313,4
CONSTRUCTION IN PROGRESS		38,70
CAPITAL ASSETS, NET		352,20
STRICTED ASSETS		
CASH AND CASH EQUIVALENTS		17,9
ACCRUED INTEREST RECEIVABLE		
TOTAL RESTRICTED ASSETS	_	17,9
JRRENT ASSETS		
CASH AND CASH EQUIVALENTS		38,6
CASH AND CASH EQUIVALENTS RESTRICTED CASH AND CASH EQUIVALENTS		, -
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES:		, -
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES: ACCOUNTS RECEIVABLE - NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS		
RESTRICTED CASH AND CASH EQUIVALENTS  RECEIVABLES:  ACCOUNTS RECEIVABLE- NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS  OF \$7,901,000 IN 2017		17,1
RESTRICTED CASH AND CASH EQUIVALENTS  RECEIVABLES:  ACCOUNTS RECEIVABLE- NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017  RECOVERABLE COSTS OF PURCHASED POWER		17,1 8,2
RESTRICTED CASH AND CASH EQUIVALENTS  RECEIVABLES:  ACCOUNTS RECEIVABLE- NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS  OF \$7,901,000 IN 2017  RECOVERABLE COSTS OF PURCHASED POWER  UNBILLED REVENUE		17,1 8,2 2,7
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES: ACCOUNTS RECEIVABLE— NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017 RECOVERABLE COSTS OF PURCHASED POWER UNBILLED REVENUE DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS		17,1 8,2 2,7 3,2
RESTRICTED CASH AND CASH EQUIVALENTS  RECEIVABLES:  ACCOUNTS RECEIVABLE— NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017  RECOVERABLE COSTS OF PURCHASED POWER  UNBILLED REVENUE  DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS  MATERIALS AND SUPPLIES — AT AVERAGE COST		17,1 8,2 2,7 3,2 9,4
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES: ACCOUNTS RECEIVABLE— NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017 RECOVERABLE COSTS OF PURCHASED POWER UNBILLED REVENUE DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS	_	17,1 8,2 2,7 3,2 9,4
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES: ACCOUNTS RECEIVABLE - NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017 RECOVERABLE COSTS OF PURCHASED POWER UNBILLED REVENUE DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS MATERIALS AND SUPPLIES - AT AVERAGE COST PREPAID EXPENSES	_	17,′ 8,2 2,7 3,2 9,4
RESTRICTED CASH AND CASH EQUIVALENTS RECEIVABLES: ACCOUNTS RECEIVABLE - NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017 RECOVERABLE COSTS OF PURCHASED POWER UNBILLED REVENUE DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS MATERIALS AND SUPPLIES - AT AVERAGE COST PREPAID EXPENSES  TOTAL CURRENT ASSETS	_	17,1 8,2 2,7 3,2 9,4 2: 79,7
RESTRICTED CASH AND CASH EQUIVALENTS  RECEIVABLES:  ACCOUNTS RECEIVABLE - NET OF ALLOWANCE FOR DOUBTFUL ACCOUNTS OF \$7,901,000 IN 2017  RECOVERABLE COSTS OF PURCHASED POWER  UNBILLED REVENUE  DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS MATERIALS AND SUPPLIES - AT AVERAGE COST PREPAID EXPENSES  TOTAL CURRENT ASSETS  EFERRED OUTFLOWS OF RESOURCES	_	38,66 17,1 8,2 2,7 3,2 9,4 2,4 79,7

# STATEMENT OF NET POSITION

ÎN THOUSANDS)

#### NET POSITION, LIABILITIES AND DEFERRED INFLOWS OF RESOURCES

NET POSITION		
NET INVESTMENT ON CAPITAL ASSETS		\$ 173,802
RESTRICTED FOR CAPITAL PROJECTS		487
RESTRICTED FOR DEBT SERVICE		2,875
UNRESTRICTED		22,737
	TOTAL NET POSITION	199,901
LIABILITIES		
LONG-TERM OBLIGATIONS-EXCLUDING AMOU	INTS DUE WITHIN ONE YEAR	
ACCRUED WAGES AND BENEFITS		146
ACCRETED INTEREST PAYABLE		18,445
REVENUE BONDS		197,874

NET PENSION LIABILITY		29,488
OTHER		2,109
	TOTAL LONG-TERM OBLIGATIONS	248,062

CURRENT LIABILITIES	
ACCOUNTS PAYABLE	11,886
OTHER ACCRUED EXPENSES	446
CUSTOMER DEPOSITS AND OTHER LIABILITIES	1,018
CURRENT PORTION OF ACCRUED WAGES AND BENEFITS	2,648
DUE TO OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS	378
ACCRUED INTEREST PAYABLE	1,111
CURRENT PAYABLE FROM RESTRICTED ASSETS	22
CURRENT PORTION OF LONG-TERM DEBT, DUE WITHIN ONE YEAR	7,705
TOTAL CURRENT LIABILITIES	25,214
TOTAL LIABILITIES	273,276

	TOTAL CURRENT LIABILITIES	25,214
	TOTAL LIABILITIES	273,276
DEFERRED INFLOWS OF RESOURCES		
PENSION		814
TOTAL DEFERRED INFLOWS OF RESOURCES		\$ 814

# STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION

(IN THOUSANDS)

OPERATING REVENUES			
CHARGES FOR SERVICES		\$	194,904
	TOTAL OPERATING REVENUES		194,904
OPERATING EXPENSES			
PURCHASED POWER			123,374
OPERATIONS			27,354
MAINTENANCE			17,195
DEPRECIATION			19,555
	TOTAL OPERATING EXPENSES		187,478
	OPERATING INCOME (LOSS)		7,426
NON-OPERATING REVENUE (EXPENSE)			
NON-OPERATING REVENUE (EXPENSE) INVESTMENT INCOME			398
			398 (9,510)
INVESTMENT INCOME	DISCOUNTS		
INVESTMENT INCOME INTEREST EXPENSE	DISCOUNTS		(9,510)
INVESTMENT INCOME INTEREST EXPENSE AMORTIZATION OF BOND PREMIUMS AND D	DISCOUNTS		(9,510) 821
INVESTMENT INCOME INTEREST EXPENSE AMORTIZATION OF BOND PREMIUMS AND D GAIN (LOSS) ON DISPOSAL OF ASSETS OTHER	DISCOUNTS TING REVENUE (EXPENSE), NET		(9,510) 821 (73)
INVESTMENT INCOME INTEREST EXPENSE AMORTIZATION OF BOND PREMIUMS AND D GAIN (LOSS) ON DISPOSAL OF ASSETS OTHER TOTAL NON-OPERAT		-	(9,510) 821 (73) 3,075
INVESTMENT INCOME INTEREST EXPENSE AMORTIZATION OF BOND PREMIUMS AND D GAIN (LOSS) ON DISPOSAL OF ASSETS OTHER TOTAL NON-OPERAT	ING REVENUE (EXPENSE), NET	-	(9,510) 821 (73) 3,075 (5,289)
INVESTMENT INCOME INTEREST EXPENSE AMORTIZATION OF BOND PREMIUMS AND D GAIN (LOSS) ON DISPOSAL OF ASSETS OTHER TOTAL NON-OPERAT	ING REVENUE (EXPENSE), NET	-	(9,510) 821 (73) 3,075 (5,289)

## **STATEMENT OF CASH FLOWS**

(IN THOUSANDS

		(IN T	HOUSANDS
ASH FLOWS FROM OPERATI	NG ACTIVITIES		
CASH RECEIVED FROM CUSTON	MERS	\$	189,365
CASH PAYMENTS TO SUPPLIERS	FOR GOODS OR SERVICES		(18,053)
CASH PAYMENTS TO EMPLOYEE	S FOR SERVICES		(20,582)
CASH PAYMENTS FOR PURCHAS	SED POWER		(126,942)
ELECTRIC EXCISE TAX PAYMEN	TS TO AGENCY FUND AND OTHER		(5,761)
NET CASH PROVIDE	D BY (USED FOR) OPERATING ACTIVITIES		18,027
ASH FLOWS FROM NONCAPI	TAL FINANCING ACTIVITIES		
ELECTRIC EXCISE TAX RECEIPTS		_	2,980
O A DIT	NET CASH PROVIDED BY (USED FOR)		0.000
CAPII	AL AND RELATED FINANCING ACTIVITIES		2,980
ASH FLOWS FROM CAPITAL	AND RELATED FINANCING ACTIVITIES		
ACQUISITION AND CONSTRUC	TION OF CAPITAL ASSETS		(15,236)
PRINCIPAL PAID ON LONG-TER	M DEBT		(8,785)
INTEREST PAID ON LONG-TERM	1 DEBT		(9,117)
	NET CASH PROVIDED BY (USED FOR)		
	NONCAPITAL FINANCING ACTIVITIES		(33,138)
ASH FLOWS FROM INVESTIN	IG ACTIVITIES		
INTEREST RECEIVED ON INVEST	TMENTS		494
	NET CASH PROVIDED BY (USED FOR)	_	
	INVESTING ACTIVITIES	_	494
	NET CASH PROVIDED BY (USED FOR)		
	CASH AND CASH EQUIVALENTS		(11,637)
ASH AND CASH EQUIVLENT	S, BEGINNING OF YEAR	_	68,261
ASH AND CASH EQUIVLENT	S. END OF YEAR	Ś	56,624

### **STATEMENT OF CASH FLOWS**

	(IN	THOUSANDS
RECONCILIATION OF OPERATING INCOME (LOSS)ACTIVITIES TO NET CASH PROVIDED BY (USED FOR) OPERATING		
OPERATING INCOME (LOSS)	\$	7,426
ADJUSTMENTS:		
DEPRECIATION		19,555
(INCREASE) DECREASE IN ASSETS:		
ACCOUNTS RECEIVABLE, NET		(6,158)
RECOVERABLE COSTS OF PURCHASED POWER		(4,263)
UNBILLED REVENUE		(126)
DUE FROM OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS		(714)
MATERIALS AND SUPPLIES, NET		(617)
PREPAID EXPENSES		(20)
(INCREASE) DECREASE IN DEFERRED OUTFLOWS OF RESOURCES - PENSIONS		(2,416)
INCREASE (DECREASE) IN LIABILITIES:		
ACCOUNTS PAYABLE		88
OTHER ACCRUED EXPENSES		(139)
CUSTOMER DEPOSITS AND OTHER LIABILITIES		(74)
ACCRUED WAGES AND BENEFITS		(3)
DUE TO OTHER CITY OF CLEVELAND DEPARTMENTS, DIVISIONS OR FUNDS		(331)
OTHER LONG-TERM LIABILITIES		(323)
NET PENSION LIABILITY		5,891
INCREASE (DECREASE) IN DEFERRED INFLOWS OF RESOURCES - PENSIONS		251
TOTAL ADJUSTMENTS		10,601
NET CASH PROVIDED BY (USED FOR)		
OPERATING ACTIVITIES	\$	18,027
SCHEDULE OF NONCASH CAPITAL AND RELATED FINANCING ACTIVITIES:		
CONTRIBUTIONS AND ACCOUNTS PAYABLE RELATED TO CAPITAL ASSETS	\$	22



