### **COMMONWEALTH OF KENTUCKY**

### BEFORE THE PUBLIC SERVICE COMMISSION

Matter of:		
Electronic Application Of Kentucky Power Company	)	
For (1) A General Adjustment Of Its Rates For	)	
Electric Service; (2) Approval Of Tariffs And Riders;	)	
(3) Approval Of Accounting Practices To Establish	)	Case No. 2023-00159
Regulatory Assets And Liabilities; (4) A	)	
Securitization Financing Order; And (5) All Other	)	
Required Approvals And Relief	)	
	Electronic Application Of Kentucky Power Company For (1) A General Adjustment Of Its Rates For Electric Service; (2) Approval Of Tariffs And Riders; (3) Approval Of Accounting Practices To Establish Regulatory Assets And Liabilities; (4) A Securitization Financing Order; And (5) All Other	Electronic Application Of Kentucky Power Company For (1) A General Adjustment Of Its Rates For Electric Service; (2) Approval Of Tariffs And Riders; (3) Approval Of Accounting Practices To Establish Regulatory Assets And Liabilities; (4) A Securitization Financing Order; And (5) All Other

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### **Kentucky Power Company**

2021 First Quarter Report

**Financial Statements** 



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### **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	<u>Meaning</u>
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
ASU	Accounting Standards Update.
COVID-19	Coronavirus 2019, a highly infectious respiratory disease. In March 2020, the World Health Organization declared COVID-19 a worldwide pandemic.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRS	Internal Revenue Service.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.
WPCo	Wheeling Power Company, an AEP electric utility subsidiary.

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME For the Three Months Ended March 31, 2021 and 2020 (in thousands) (Unaudited)

(Chaudicu)				
	Three Months Ended M			
		2021		2020
REVENUES				
Electric Generation, Transmission and Distribution	\$	159,123	\$	143,959
Sales to AEP Affiliates		2,597		3,430
Other Revenues		223		244
TOTAL REVENUES		161,943		147,633
EXPENSES				
Fuel and Other Consumables Used for Electric Generation		17,750		23,980
Purchased Electricity for Resale		21,114		13,267
Purchased Electricity from AEP Affiliates		22,101		15,487
Other Operation		32,986		23,008
Maintenance		19,377		14,953
Depreciation and Amortization		29,520		24,420
Taxes Other Than Income Taxes		7,021		6,927
TOTAL EXPENSES		149,869		122,042
OPERATING INCOME		12,074		25,591
Other Income (Expense):				
Other Income		280		31
Non-Service Cost Components of Net Periodic Benefit Cost		1,035		1,014
Interest Expense		(8,953)		(9,916)
INCOME BEFORE INCOME TAX BENEFIT		4,436		16,720
Income Tax Benefit		(9,415)		(2,115)
NET INCOME	\$	13,851	\$	18,835

The common stock of KPCo is wholly-owned by Parent.

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

### For the Three Months Ended March 31, 2021 and 2020 (in thousands)

(Unaudited)

	Three Months Ended March 2021 2020			
Net Income	\$	13,851	\$	18,835
OTHER COMPREHENSIVE LOSS, NET OF TAXES				
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(9) and \$(7) in 2021 and 2020, Respectively		(34)		(27)
TOTAL COMPREHENSIVE INCOME	\$	13,817	\$	18,808

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

For the Three Months Ended March 31, 2021 and 2020 (in thousands) (Unaudited)

	(	,			
	Common Stock	Paid-in Capital	Retained Earnings	Accumulated Other Comprehensive Income (Loss)	Total
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2019	\$ 50,450	\$ 526,135	\$ 204,806	\$ 790	\$ 782,181
ASU 2016-13 Adoption Net Income			48 18,835		48 18,835
Other Comprehensive Loss				(27)	(27)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2020	\$ 50,450	\$ 526,135	\$ 223,689	\$ 763	\$ 801,037
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020	\$ 50,450	\$ 526,135	\$ 245,871	\$ 878	\$ 823,334
Net Income Other Comprehensive Loss			13,851	(34)	13,851 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2021	\$ 50,450	\$ 526,135	\$ 259,722	\$ 844	\$ 837,151

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### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

## March 31, 2021 and December 31, 2020 (in thousands) (Unaudited)

	March 31, 2021		December 31, 2020	
CURRENT ASSETS				
Cash and Cash Equivalents	\$	1,051	\$	1,533
Accounts Receivable:				
Customers		11,980		10,485
Affiliated Companies		22,008		21,019
Accrued Unbilled Revenues		13,971		18,918
Miscellaneous		36		80
Allowance for Uncollectible Accounts		(25)		(87)
Total Accounts Receivable		47,970		50,415
Fuel		22,930		22,487
Materials and Supplies		19,953		19,861
Risk Management Assets		1,128		3,152
Accrued Tax Benefits		4,873		468
Regulatory Asset for Under-Recovered Fuel Costs		2,466		
Prepayments and Other Current Assets		2,487		3,034
TOTAL CURRENT ASSETS		102,858		100,950
PROPERTY, PLANT AND EQUIPMENT				
Electric:				
Generation		1,232,366		1,231,387
Transmission		713,239		703,309
Distribution		969,627		955,501
Other Property, Plant and Equipment		128,030		120,965
Construction Work in Progress		95,251		83,008
Total Property, Plant and Equipment		3,138,513		3,094,170
Accumulated Depreciation and Amortization		1,065,245		1,052,273
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET		2,073,268		2,041,897
OTHER NONCURRENT ASSETS				
Regulatory Assets		491,450		450,145
Long-term Risk Management Assets		4		23
Employee Benefits and Pension Assets		41,655		41,062
Operating Lease Assets		11,511		11,928
Deferred Charges and Other Noncurrent Assets		28,245		33,585
TOTAL OTHER NONCURRENT ASSETS		572,865		536,743
TOTAL ASSETS	\$	2,748,991	\$	2,679,590

### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS LIABILITIES AND COMMON SHAREHOLDER'S EQUITY

### March 31, 2021 and December 31, 2020 (Unaudited)

(Chaudited)				
	March 31, 2021 (in thou		December 31 2020	
			usand	
CURRENT LIABILITIES				
Advances from Affiliates	\$	74,399	\$	65,647
Accounts Payable:				
General		99,362		47,157
Affiliated Companies		31,465		24,862
Long-term Debt Due Within One Year – Nonaffiliated		165,000		40,000
Risk Management Liabilities		58		213
Customer Deposits		31,214		30,774
Accrued Taxes		26,854		36,191
Accrued Interest		6,687		6,399
Obligations Under Operating Leases		2,246		2,296
Regulatory Liability for Over-Recovered Fuel Costs		· —		313
Other Current Liabilities		23,297		26,767
TOTAL CURRENT LIABILITIES		460,582		280,619
				· ·
NONCURRENT LIABILITIES				
Long-term Debt – Nonaffiliated		827,777		952,650
Long-term Risk Management Liabilities		4		19
Deferred Income Taxes		450,614		446,054
Regulatory Liabilities and Deferred Investment Tax Credits		130,267		133,243
Asset Retirement Obligations		20,644		21,544
Employee Benefits and Pension Obligations		8,379		7,970
Obligations Under Operating Leases		9,296		9,672
Deferred Credits and Other Noncurrent Liabilities		4,277		4,485
TOTAL NONCURRENT LIABILITIES		1,451,258		1,575,637
TOTAL LIABILITIES		1,911,840		1,856,256
Rate Matters (Note 4)				
Commitments and Contingencies (Note 5)				
COMMON SHAREHOLDER'S EQUITY				
Common Stock – Par Value – \$50 Per Share:	-			
Authorized – 2,000,000 Shares				
Outstanding – 1,009,000 Shares		50,450		50,450
Paid-in Capital		526,135		526,135
Retained Earnings		259,722		245,871
Accumulated Other Comprehensive Income (Loss)		844		878
TOTAL COMMON SHAREHOLDER'S EQUITY		837,151		823,334
		007,101		020,001
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,748,991	\$	2,679,590

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS For the Three Months Ended March 31, 2021 and 2020 (in thousands) (Unaudited)

(Chaudited)				
	Thr	ee Months E 2021	nded	l March 31, 2020
OPERATING ACTIVITIES		2021		2020
Net Income	\$	13,851	\$	18,835
Adjustments to Reconcile Net Income to Net Cash Flows from Operating Activities:	*	,	_	,
Depreciation and Amortization		29,520		24,420
Deferred Income Taxes		(4,323)		(377)
Allowance for Equity Funds Used During Construction		(276)		23
Mark-to-Market of Risk Management Contracts		1,873		3,895
Property Taxes		5,279		5,356
Deferred Fuel Over/Under-Recovery, Net		(2,779)		3,323
Change in Regulatory Assets		(44,779)		(9,672)
Change in Other Noncurrent Assets		(4,799)		(2,716)
Change in Other Noncurrent Liabilities		2,475		(4,613)
Changes in Certain Components of Working Capital:		_,		(1,010)
Accounts Receivable, Net		2,611		5,244
Fuel, Materials and Supplies		(527)		6,686
Accounts Payable		44,306		(11,697)
Accrued Taxes, Net		(13,742)		(13,351)
Other Current Assets		526		840
Other Current Liabilities		(1,618)		(1,094)
Net Cash Flows from Operating Activities		27,598		25,102
Transfer and State of the State				- , -
INVESTING ACTIVITIES				
Construction Expenditures		(37,010)		(47,962)
Other Investing Activities		279		269
Net Cash Flows Used for Investing Activities		(36,731)		(47,693)
FINANCING ACTIVITIES				
Issuance of Long-term Debt – Nonaffiliated				124,955
Change in Advances from Affiliates, Net		8,752		(102,490)
Principal Payments for Finance Lease Obligations		(218)		(190)
Other Financing Activities		117		96
Net Cash Flows from Financing Activities		8,651		22,371
Net Decrease in Cash and Cash Equivalents		(482)		(220)
Cash and Cash Equivalents at Beginning of Period		1,533		849
Cash and Cash Equivalents at End of Period	\$	1,051	\$	629
CHINDLE LINE A DAY AND CONTACTION				
SUPPLEMENTARY INFORMATION	Ф	0.020	Ф	0.746
Cash Paid for Interest, Net of Capitalized Amounts	\$	8,829	\$	9,746
Net Cash Paid for Income Taxes		156		
Noncash Acquisitions Under Finance Leases		46		568
Construction Expenditures Included in Current Liabilities as of March 31,		32,351		20,981

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### 1. SIGNIFICANT ACCOUNTING MATTERS

#### **General**

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three months ended March 31, 2021 is not necessarily indicative of results that may be expected for the year ending December 31, 2021. The condensed financial statements are unaudited and should be read in conjunction with the audited 2020 financial statements and notes thereto, which are included in KPCo's 2020 Annual Report.

### COVID-19

In 2020, COVID-19 was declared a pandemic by the World Health Organization and the Centers for Disease Control and Prevention. Its rapid spread around the world and throughout the United States prompted many countries, including the United States, to institute restrictions on travel, public gatherings and certain business operations. These restrictions significantly disrupted economic activity in AEP's service territory and resulted in reduced demand for energy, particularly from commercial and industrial customers. KPCo continues to take steps to mitigate the potential risks to customers, suppliers and employees posed by the spread of COVID-19.

As of March 31, 2021 and through the date of this report, KPCo assessed certain accounting matters that require consideration of forecasted financial information, including, but not limited to, the allowance for credit losses and the carrying value of long-lived assets. While there were not any impairments or significant increases in credit allowances resulting from these assessments for the three months ended March 31, 2021 and 2020, the ultimate impact of COVID-19 also depends on factors beyond management's knowledge or control, including the duration and severity of this outbreak as well as third-party actions taken to contain its spread and mitigate its public health effects. Therefore, management cannot estimate the potential future impact to financial position, results of operations and cash flows, but the impacts could be material.

### Subsequent Events

Management reviewed subsequent events through April 22, 2021, the date that the first quarter 2021 report was available to be issued.

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### 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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### 3. <u>COMPREHENSIVE INCOME</u>

### Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

		nsion
Three Months Ended March 31, 2021		OPEB
	(in the	ousands)
Balance in AOCI as of December 31, 2020	\$	878
Change in Fair Value Recognized in AOCI		
Amount of (Gain) Loss Reclassified from AOCI		
Amortization of Prior Service Cost (Credit)		(59)
Amortization of Actuarial (Gains) Losses		16
Reclassifications from AOCI, before Income Tax (Expense) Benefit	'	(43)
Income Tax (Expense) Benefit		(9)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(34)
Net Current Period Other Comprehensive Income (Loss)		(34)
Balance in AOCI as of March 31, 2021	\$	844
Three Months Ended March 31, 2020		nsion OPEB
	(in the	ousands)
Balance in AOCI as of December 31, 2019	\$	790
Change in Fair Value Recognized in AOCI		
Amount of (Gain) Loss Reclassified from AOCI		
Amortization of Prior Service Cost (Credit)		(57)
Amortization of Actuarial (Gains) Losses		23
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(34)
Income Tax (Expense) Benefit		(7)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(27)
Net Current Period Other Comprehensive Income (Loss)		(27)
Balance in AOCI as of March 31, 2020	\$	763

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### 4. RATE MATTERS

As discussed in KPCo's 2020 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2020 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2021 and updates KPCo's 2020 Annual Report.

### Regulatory Assets Pending Final Regulatory Approval

	March 31, 2021		December 3 2020	
Noncurrent Regulatory Assets	(in thousand			5)
Regulatory Assets Currently Earning a Return				
Kentucky Deferred Purchased Power Expenses	\$	42,820	\$	41,267
Regulatory Assets Currently Not Earning a Return				
Storm Related Costs		54,619		10,708
Other Regulatory Assets Pending Final Regulatory Approval		414		2,065
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	97,853	\$	54,040

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

### Storm-Related Costs

In December 2020, a snow storm impacted KPCo's service territory resulting in customer outages and damage to KPCo utility assets. In March 2021, KPCo filed an application seeking deferral authority of approximately \$1 million related to the December 2020 storm.

In February 2021, a severe winter storm impacted KPCo's service territory resulting in customer outages and extensive damage to transmission and distribution infrastructure. Management currently estimates KPCo incurred incremental operations and maintenance expenses of \$47.9 million related to the storm, of which \$44.1 million has been deferred as a regulatory asset. Incremental capital expenditures are estimated to be \$26.7 million. Management will continue to refine the estimate as restoration efforts are completed and final costs become available.

In April, 2021 the KPSC approved KPCo's requests for deferral authority of the December 2020 and February 2021 storm-related costs. KPCo will seek recovery of the deferred storm costs in its next base rate case.

If any of these incremental storm costs are not recoverable, it could reduce future net income and cash flows and impact financial condition.

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### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2020 Annual Report should be read in conjunction with this report.

### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of March 31, 2021, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

### Master Lease Agreements

KPCo leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the leased equipment is below the guaranteed residual value at the end of the lease term, KPCo is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed. As of March 31, 2021, the maximum potential loss for these lease agreements was \$1.7 million assuming the fair value of the equipment is zero at the end of the lease term.

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CONTINGENCIES

### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

The American Electric Power System Retirement Plan (the Plan) has received a letter written on behalf of four participants (the Claimants) making a claim for additional plan benefits and purporting to advance such claims on behalf of a class. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The Claimants have asserted claims that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) the company failed to provide required notice regarding the changes to the Plan. AEP has responded to the Claimants providing a reasoned explanation for why each of their claims have been denied. The denial of those claims was appealed to the AEP System Retirement Plan Appeal Committee and the Committee upheld the denial of claims. Management will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

### Components of Net Periodic Benefit Cost

The following table provides the components of KPCo's net periodic benefit cost (credit) for the plans:

	<b>Pension Plans</b>					OPEB				
	Thi	ree Months E	nded	March 31,	Three Months Ended March 31,					
		2021		2020		2021		2020		
	-			(in tho	u <mark>sands)</mark>					
Service Cost	\$	869	\$	780	\$	71	\$	75		
Interest Cost		1,210		1,493		274		373		
Expected Return on Plan Assets		(2,146)		(2,473)		(870)		(941)		
Amortization of Prior Service Credit						(625)		(613)		
Amortization of Net Actuarial Loss		881		823				60		
Net Periodic Benefit Cost (Credit)	\$	814	\$	623	\$	(1,150)	\$	(1,046)		

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### 7. DERIVATIVES AND HEDGING

### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

Deimon Diala Empa	March 31,	December 31,	Unit of
Primary Risk Exposure	2021	2020	Measure
	(in the	ousands)	
Commodity:			
Power	4,149	8,249	MWhs
Heating Oil and Gasoline	196	270	Gallons

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### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

### ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. For the March 31, 2021 and December 31, 2020 balance sheets, KPCo netted \$120 thousand and \$96 thousand, respectively, of cash collateral received from third-parties against short-term and long-term risk management assets and \$4 thousand and \$0, respectively, of cash collateral paid to third-parties against short-term and long-term risk management liabilities.

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19

232

2,943

The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets:

### Fair Value of Derivative Instruments March 31, 2021

Balance Sheet Location	Co	lanagement ntracts – modity (a)	in the S	mounts Offset Statement of al Position (b)	Presente	ts of Assets/Liabilities ed in the Statement ancial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	3,014 102	\$	(in thousands) (1,886) (98)	\$	1,128
Total Assets		3,116		(1,984)		1,132
Current Risk Management Liabilities Long-term Risk Management Liabilities		1,828 102		(1,770) (98)		58 4
Total Liabilities		1,930		(1,868)		62
<b>Total MTM Derivative Contract Net Assets (Liabilities)</b>	\$	1,186	\$	(116)	\$	1,070
	Decemb	per 31, 2020				
Balance Sheet Location	Co	Ianagement ntracts – modity (a)	in the	mounts Offset Statement of al Position (b)	Presente	nts of Assets/Liabilities ed in the Statement ancial Position (c)
Current Risk Management Assets	<u> </u>	6,751	\$	(in thousands) (3,599)	s	3,152
Long-term Risk Management Assets	Ψ	139	Ψ	(116)	Ψ	23
Total Assets		6,890		(3,715)		3,175

3,746

3,851

3,039

105

(3,533)

(3,619)

(86)

(96)

The table below presents KPCo's activity of derivative risk management contracts:

Current Risk Management Liabilities

**Total Liabilities** 

Long-term Risk Management Liabilities

**Total MTM Derivative Contract Net Assets (Liabilities)** 

### Amount of Gain (Loss) Recognized on Risk Management Contracts

**Three Months Ended** March 31. **Location of Gain (Loss)** 2021 2020 (in thousands) \$ Electric Generation, Transmission and Distribution Revenues 132 (1) \$ Purchased Electricity for Resale 15 Other Operation 8 (8)Maintenance 21 (7)Regulatory Assets (a) (87)(1,394)Regulatory Liabilities (a) 818 424 Total Gain (Loss) on Risk Management Contracts 774 (852)

(a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

<sup>(</sup>a) Derivative instruments within this category are reported gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts as a provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same expense line item on the statements of income as that of the associated risk. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three months ended March 31, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three months ended March 31, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of March 31, 2021 and December 31, 2020.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of March 31, 2021, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

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Credit Risk

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Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

### Collateral Triggering Events

### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of March 31, 2021 and December 31, 2020, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. The following table represents: (a) the fair value of these derivative liabilities subject to cross-default provisions prior to consideration of contractual netting arrangements, (b) the amount this exposure has been reduced by cash collateral posted and (c) if a cross-default provision would have been triggered, the settlement amount that would be required after considering contractual netting arrangements:

	arch 31, 2021		mber 31, 020
	(in tho	usands)	
Liabilities for Contracts with Cross-Default Provisions Prior to Contractual			
Netting Arrangements	\$ 114	\$	154
Additional Settlement Liability if Cross-Default Provision is Triggered	22		16

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### 8. FAIR VALUE MEASUREMENTS

### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

### Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

		March	31, 2	2021		Decembe	r 31, 202	20
	Bo	ook Value	F	air Value	Bo	ok Value	Fair '	Value
				(in tho	usan	ds)		
Long-term Debt	\$	992,777	\$	1.107.755	\$	992,650	\$ 1.10	66.298

### Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

### Assets and Liabilities Measured at Fair Value on a Recurring Basis March 31, 2021

	Level 1	Level 2	Level 3	Other	Total
Assets:			in thousands		
Risk Management Assets					
Risk Management Commodity Contracts (a) (b)	<u>\$</u>	\$ 1,863	\$ 1,239	\$ (1,970)	\$ 1,132
Liabilities:					
Risk Management Liabilities					
Risk Management Commodity Contracts (a) (b)	<u>\$</u>	\$ 1,720	\$ 196	\$ (1,854)	\$ 62
Decemb	er 31, 2020				
	Level 1	Level 2	Level 3	Other	Total
Assets:			(in thousands	s)	
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 3,669	\$ 3,204	\$ (3,698)	\$ 3,175
Liabilities:					
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 3,655	\$ 179	\$ (3,602)	\$ 232

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as 237 Level 3 in the fair value hierarchy:

Net Risk Management Assets (Liabilities)				
(in th	iousands)			
\$	3,025			
	887			
	(2,738)			
	(131)			
\$	1,043			
	(in th			

Three Months Ended March 31, 2020	Net Risk Management Assets (Liabilities)					
	(in t	housands)				
Balance as of December 31, 2019	\$	5,702				
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)		(338)				
Settlements		(4,094)				
Transfers out of Level 3 (c)		129				
Changes in Fair Value Allocated to Regulated Jurisdictions (d)		(149)				
Balance as of March 31, 2020	\$	1,250				

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Transfers are recognized based on their value at the beginning of the reporting period that the transfer occurred.
- (d) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These net gains (losses) are recorded as regulatory assets/liabilities or accounts payable.

The following tables quantify the significant unobservable inputs used in developing the fair value of Level 3 positions:

### Significant Unobservable Inputs March 31, 2021

					Significant		Iı	iput/Rar	ıge	
	Fair	Valu	2	Valuation	Unobservable				W	eighted
	Assets	Lia	abilities	Technique	Input (a)	Low		High	Av	erage (b)
	(in tho	usano	is)							
<b>Energy Contracts</b>	\$ 81	\$	94	Discounted Cash Flow	Forward Market Price	\$ 10.92	\$	44.29	\$	25.13
FTRs	1,158		102	Discounted Cash Flow	Forward Market Price	0.10		4.58		0.91
Total	\$ 1,239	\$	196							

### December 31, 2020

					Significant				Input/I			put/Ran	ge	
	Fair '	Valu	e	Valuation	Unobservable					W	eighted			
	Assets	Li	abilities	Technique	Input (a)		Low		High	Ave	erage (b)			
	(in tho	usan	ds)											
<b>Energy Contracts</b>	\$ 190	\$	121	Discounted Cash Flow	Forward Market Price	\$	10.84	\$	41.09	\$	25.08			
FTRs	3,014		58	Discounted Cash Flow	Forward Market Price		0.17		4.18		1.03			
Total	\$ 3,204	\$	179											

- (a) Represents market prices in dollars per MWh.
- (b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in 237 significant unobservable inputs related to Energy Contracts and FTRs as of March 31, 2021 and December 31, 2020:

### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

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### 9. <u>INCOME TAXES</u>

### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2021 and 2020, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	Three Months End	ed March 31,
	2021	2020
U.S. Federal Statutory Rate	21.0 %	21.0 %
Increase (decrease) due to:		
State Income Tax, net of Federal Benefit	0.4 %	(3.8)%
Tax Reform Excess ADIT Reversal	(231.0)%	(25.8)%
Flow Through	(1.7)%	0.3 %
AFUDC Equity	(0.9)%	(1.8)%
Discrete Tax Adjustments	— %	(2.7)%
Other	— %	0.2 %
Effective Income Tax Rate	(212.2)%	(12.6)%

### Federal and State Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and other AEP subsidiaries originally filed federal return has expired for tax years 2016 and earlier. In the third quarter of 2019, KPCo and other AEP subsidiaries elected to amend the 2014 and 2015 federal returns. In the first quarter of 2020, the IRS notified AEP that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of March 31, 2021, the IRS has not challenged any items on these returns and the IRS is limited in their proposed adjustments to the amount AEP claimed on the amended returns.

### 10. FINANCING ACTIVITIES

### Long-term Debt

KPCo did not have any long-term debt issuances or retirements during the first three months of 2021.

### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act restriction that prohibits the payment of dividends out of capital accounts without regulatory approval; payment of dividends is allowed out of retained earnings only.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of March 31, 2021, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

### Corporate Borrowing Program – AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of March 31, 2021 and December 31, 2020 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the three months ended March 31, 2021 are described in the following table:

Maximum Maximum		A	Average	Average	Bo	rrowings	Authorized		
Borrowings Loans		<b>Borrowings</b>		Loans	from	the Utility	Short-Term		
from the Utility		to the Utility	from the Utility		to the Utility	Mone	y Pool as of	<b>Borrowing</b>	
Money Pool		Money Pool	Me	onev Pool	Money Pool	Marc	ch 31, 2021		Limit
	- 0						- , -		
	- <b>J</b>			(in the	ousands)				

Maximum, minimum and average interest rates for funds either loaned to or borrowed from the Utility Money Pool are summarized in the following table:

	Maximum	Minimum	Maximum	Minimum	Average	Average	
	<b>Interest Rate</b>						
	for Funds						
Three Months	Borrowed	Borrowed	Loaned	Loaned	Borrowed	Loaned	
Ended	from the Utility	from the Utility	to the Utility	to the Utility	from the Utility	to the Utility	
March 31,	Money Pool						
2021	0.40 %	0.25 %	<u> </u>	<u> </u>	0.31 %	<u> </u>	
2020	2.24 %	1.76 %	2.08 %	1.80 %	1.91 %	1.81 %	

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### Securitized Accounts Receivables - AEP Credit

Under an affiliated receivables sales arrangement, KPCo sells, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo is charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. No allowance for uncollectible accounts is recognized within KPCo's financial statements for customer accounts receivable sold to AEP Credit, and any bad debt stemming from these receivables would be recognized by AEP Credit. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. KPCo manages and services its accounts receivable sold.

In March 2021, AEP Credit amended its receivables securitization agreement to extend trigger levels established in October 2020 and to also provide a step down approach to these levels as management continues to monitor the accounts receivable balances for KPCo in response to the COVID-19 pandemic. As of March 31, 2021, KPCo was in compliance with all requirements under the agreement. To the extent that KPCo is deemed ineligible under the agreement, KPCo would no longer participate in the receivables securitization agreement and KPCo would need to finance working capital through other funding mechanisms. As of March 31, 2021, KPCo has borrowed approximately \$74.4 million from the Utility Money Pool with an authorized borrowing limit of \$180 million. Management believes KPCo has adequate liquidity under existing funding mechanisms, taking into consideration the adverse impact on cash flows, if KPCo would no longer participate in the securitization of accounts receivables. To the extent that future access to capital markets or cost of funding is adversely affected by COVID-19, it could reduce future net income and cash flows and impact financial condition.

AEP Credit's receivables securitization agreement provides a commitment of \$750 million from bank conduits to purchase receivables and expires in September 2022.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$49.8 million and \$54.8 million as of March 31, 2021 and December 31, 2020, respectively.

The fees paid by KPCo to AEP Credit for customer accounts receivable sold for the three months ended March 31, 2021 and 2020 were \$169 thousand and \$1 million, respectively.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended March 31, 2021 and 2020 were \$153.7 million and \$142.6 million, respectively.

### 11. REVENUE FROM CONTRACTS WITH CUSTOMERS

### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Months Ended March 31,					
		2021	2020			
	(in thousands)					
Retail Revenues:						
Residential Revenues	\$	77,317	\$	65,273		
Commercial Revenues		38,192		35,246		
Industrial Revenues		32,217		32,783		
Other Retail Revenues		507		498		
Total Retail Revenues		148,233		133,800		
Wholesale Revenues:						
Generation Revenues (a)		7,289		3,267		
Transmission Revenues (b)		5,462		5,725		
<b>Total Wholesale Revenues</b>		12,751		8,992		
Other Revenues from Contracts with Customers (a)		2,796		5,264		
<b>Total Revenues from Contracts with Customers</b>		163,780		148,056		
Other Revenues:						
Alternative Revenues		(1,837)		(423)		
<b>Total Other Revenues</b>		(1,837)		(423)		
Total Revenues	\$	161,943	\$	147,633		

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues.

### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of March 31, 2021. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

2021		202	2022-2023 2024-2025			Af	ter 2025	Total		
	(in thousands)									
\$	16,709	\$	2,870	\$	2,870	\$	1,435	\$	23,884	

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$2.2 million and \$2.6 million for the three months ended March 31, 2021 and 2020, respectively.

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### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of March 31, 2021 and December 31, 2020.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of March 31, 2021 and December 31, 2020.

### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of March 31, 2021 and December 31, 2020. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$7.8 million and \$8.3 million, respectively, as of March 31, 2021 and December 31, 2020.

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### **Kentucky Power Company**

2021 Second Quarter Report

**Financial Statements** 



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### **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	<u> Meaning</u>
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
ASU	Accounting Standards Update.
CCR	Coal Combustion Residual.
COVID-19	Coronavirus 2019, a highly infectious respiratory disease. In March 2020, the
	World Health Organization declared COVID-19 a worldwide pandemic.
CWIP	Construction Work in Progress.
ELG	Effluent Limitation Guidelines.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRS	Internal Revenue Service.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
Risk Management	Trading and non-trading derivatives, including those derivatives designated as cash
Contracts	flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.
HIDG	Wheeling Power Company, an AEP electric utility subsidiary.
WPCo	wheeling I ower Company, an AET electric utility substituting.

### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

## For the Three and Six Months Ended June 30, 2021 and 2020 (in thousands) (Unaudited)

	Three Months Ended June 30,				Six Months Ended June 30,			
		2021		2020		2021		2020
REVENUES								
Electric Generation, Transmission and Distribution	\$	146,825	\$	119,520	\$	305,948	\$	263,479
Sales to AEP Affiliates		2,630		3,088		5,227		6,518
Other Revenues		279		168		502		412
TOTAL REVENUES		149,734		122,776		311,677		270,409
EXPENSES								
Fuel and Other Consumables Used for Electric Generation	_	22,841		16,525		40,591		40,505
Purchased Electricity for Resale		10,785		3,798		31,899		17,065
Purchased Electricity from AEP Affiliates		24,772		18,754		46,873		34,241
Other Operation		27,304		20,253		60,290		43,261
Maintenance		15,925		25,063		35,302		40,016
Depreciation and Amortization		27,132		25,032		56,652		49,452
Taxes Other Than Income Taxes		6,994		7,094		14,015		14,021
TOTAL EXPENSES		135,753		116,519		285,622		238,561
OPERATING INCOME		13,981		6,257		26,055		31,848
Other Income (Expense):								
Other Income		403		598		683		629
Non-Service Cost Components of Net Periodic Benefit Cost		1,036		1,014		2,071		2,028
Interest Expense		(8,903)		(9,522)		(17,856)		(19,438)
INCOME (LOSS) BEFORE INCOME TAX BENEFIT		6,517		(1,653)		10,953		15,067
Income Tax Benefit		(3,780)	_	(718)		(13,195)		(2,833)
NET INCOME (LOSS)	\$	10,297	\$	(935)	\$	24,148	\$	17,900

The common stock of KPCo is wholly-owned by Parent.

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

For the Three and Six Months Ended June 30, 2021 and 2020

(in thousands) (Unaudited)

· ·	Three Months Ended June 30,			Six Months Ended June 30,			
Net Income (Loss)	\$	<b>2021</b> 10.297	<u> </u>	$\frac{2020}{(935)}$	<b>2021</b> 24,148	\$	<b>2020</b> 17,900
OTHER COMPREHENSIVE LOSS, NET OF TAXES	•	., .	•	(****)	, -	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(9) and \$(7) for the Three Months Ended June 30, 2021 and 2020, Respectively, and \$(18) and \$(14) for the Six Months Ended June 30, 2021 and 2020, Respectively		(34)		(26)	(68)		(53)
TOTAL COMPREHENSIVE INCOME (LOSS)	\$	10,263	\$	(961) \$	24,080	\$	17,847

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#### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

For the Six Months Ended June 30, 2021 and 2020 (in thousands) (Unaudited)

Accumulated Other		
Common Paid-in Retained Comprehensive Stock Capital Earnings Income (Loss)	Total	<u>l</u>
<b>TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2019</b> \$ 50,450 \$ 526,135 \$ 204,806 \$ 790	\$ 782,1	181
ASU 2016-13 Adoption 48  Net Income 18,835  Other Comprehensive Loss (27)	18,8	48 835 (27)
<b>TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2020</b> 50,450 526,135 223,689 763	801,0	037
Net Loss (935) Other Comprehensive Loss (26)		935) (26)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2020 \$ 50,450 \$ 526,135 \$ 222,754 \$ 737	\$ 800,0	076
<b>TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020</b> \$ 50,450 \$ 526,135 \$ 245,871 \$ 878	\$ 823,3	334
Net Income 13,851 Other Comprehensive Loss (34)	13,8	851 (34)
<b>TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2021</b> 50,450  526,135  259,722  844	837,1	151
Net Income 10,297 Other Comprehensive Loss (34) TOTAL COMMON SHAREHOLDER'S	10,2	297 (34)
EQUITY - JUNE 30, 2021 \$ 50,450 \$ 526,135 \$ 270,019 \$ 810	\$ 847,4	414

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#### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# June 30, 2021 and December 31, 2020 (in thousands) (Unaudited)

		June 30, 2021		December 31, 2020		
CURRENT ASSETS	_					
Cash and Cash Equivalents	\$	1,055	\$	1,533		
Accounts Receivable:						
Customers		11,218		10,485		
Affiliated Companies		24,371		21,019		
Accrued Unbilled Revenues		14,028		18,918		
Miscellaneous		33		80		
Allowance for Uncollectible Accounts		(4)		(87)		
Total Accounts Receivable		49,646		50,415		
Fuel		20,218		22,487		
Materials and Supplies		19,047		19,861		
Risk Management Assets		6,452		3,152		
Accrued Tax Benefits		2,893		468		
Regulatory Asset for Under-Recovered Fuel Costs		653				
Prepayments and Other Current Assets		1,678		3,034		
TOTAL CURRENT ASSETS		101,642		100,950		
PROPERTY, PLANT AND EQUIPMENT	_					
Electric:						
Generation		1,228,862		1,231,387		
Transmission		717,931		703,309		
Distribution		975,774		955,501		
Other Property, Plant and Equipment		131,819		120,965		
Construction Work in Progress		106,280		83,008		
Total Property, Plant and Equipment		3,160,666		3,094,170		
Accumulated Depreciation and Amortization		1,079,347		1,052,273		
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET		2,081,319		2,041,897		
OTHER NONCURRENT ASSETS						
Regulatory Assets		494,779		450,145		
Long-term Risk Management Assets		_		23		
Employee Benefits and Pension Assets		42,238		41,062		
Operating Lease Assets		11,345		11,928		
Deferred Charges and Other Noncurrent Assets		25,007		33,585		
TOTAL OTHER NONCURRENT ASSETS		573,369		536,743		
TOTAL ASSETS	\$	2,756,330	\$	2,679,590		

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#### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS LIABILITIES AND COMMON SHAREHOLDER'S EQUITY June 30, 2021 and December 31, 2020

(Unaudited)

	•	June 30, 2021	De	cember 31, 2020
		(in tho	usand	<u>s)</u>
CURRENT LIABILITIES	ф	10.616	ф	65.645
Advances from Affiliates	\$	10,616	\$	65,647
Accounts Payable:		54.651		47.157
General		54,651		47,157
Affiliated Companies		33,681		24,862
Long-term Debt Due Within One Year – Nonaffiliated		125,000		40,000
Risk Management Liabilities		285		213
Customer Deposits		31,360		30,774
Accrued Taxes		26,726		36,191
Accrued Interest		5,873		6,399
Obligations Under Operating Leases		2,249		2,296
Regulatory Liability for Over-Recovered Fuel Costs				313
Other Current Liabilities		25,040		26,767
TOTAL CURRENT LIABILITIES		315,481		280,619
NONCURRENT LIABILITIES				
Long-term Debt – Nonaffiliated		977,869		952,650
Long-term Risk Management Liabilities		777,007		19
Deferred Income Taxes		429,329		446,054
Regulatory Liabilities and Deferred Investment Tax Credits		148,511		133,243
Asset Retirement Obligations		15,951		21,544
Employee Benefits and Pension Obligations		7,731		7,970
Obligations Under Operating Leases		9,128		9,672
Deferred Credits and Other Noncurrent Liabilities		4,916		4,485
TOTAL NONCURRENT LIABILITIES		1,593,435		1,575,637
TOTAL NONCURRENT LIABILITIES		1,393,433		1,373,037
TOTAL LIABILITIES		1,908,916		1,856,256
Rate Matters (Note 4)				
Commitments and Contingencies (Note 5)				
COMMON SHAREHOLDER'S EQUITY				
Common Stock – Par Value – \$50 Per Share:				
Authorized – 2,000,000 Shares				
Outstanding – 1,009,000 Shares		50,450		50,450
Paid-in Capital		526,135		526,135
Retained Earnings		270,019		245,871
Accumulated Other Comprehensive Income (Loss)		810		878
TOTAL COMMON SHAREHOLDER'S EQUITY		847,414		823,334
	ф.		Ф.	·
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,756,330	\$	2,679,590

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS For the Six Months Ended June 30, 2021 and 2020 (in thousands) (Unaudited)

(Cinautica)				
		Six Months En	ndeo	d June 30, 2020
OPERATING ACTIVITIES	_	2021		2020
Net Income	\$	24,148	\$	17,900
Adjustments to Reconcile Net Income to Net Cash Flows from Operating Activities:		,		,
Depreciation and Amortization		56,652		49,452
Deferred Income Taxes		(12,123)		2,339
Allowance for Equity Funds Used During Construction		(671)		(570)
Mark-to-Market of Risk Management Contracts		(3,224)		(797)
Property Taxes		9,900		9,906
Deferred Fuel Over/Under-Recovery, Net		(967)		4,336
Change in Regulatory Assets		(49,463)		(5,510)
Change in Other Noncurrent Assets		(8,554)		(20,470)
Change in Other Noncurrent Liabilities		1,171		(5,757)
Changes in Certain Components of Working Capital:		1,1,1		(0,707)
Accounts Receivable, Net		1,100		(2,934)
Fuel, Materials and Supplies		3,136		3,765
Accounts Payable		11,291		(2,440)
Accrued Taxes, Net		(11,890)		(13,806)
Other Current Assets		1,331		1,590
Other Current Liabilities		(1,024)		(2,218)
Net Cash Flows from Operating Activities	_	20,813		34,786
Net Cash Flows from Operating Activities	_	20,613		34,760
INVESTING ACTIVITIES				
Construction Expenditures		(76,465)		(87,445)
Other Investing Activities		490		460
Net Cash Flows Used for Investing Activities		(75,975)		(86,985)
FINANCING ACTIVITIES				
Issuance of Long-term Debt – Nonaffiliated		150,000		124,624
Change in Advances from Affiliates, Net		(55,031)		(72,441)
Retirement of Long-term Debt – Nonaffiliated		(40,000)		
Principal Payments for Finance Lease Obligations		(447)		(400)
Other Financing Activities		162		117
Net Cash Flows from Financing Activities		54,684		51,900
ŭ		· · · · · · · · · · · · · · · · · · ·		
Net Decrease in Cash and Cash Equivalents		(478)		(299)
Cash and Cash Equivalents at Beginning of Period		1,533		849
Cash and Cash Equivalents at End of Period	\$	1,055	\$	550
SUPPLEMENTARY INFORMATION				
Cash Paid for Interest, Net of Capitalized Amounts	\$	19,325	\$	20,174
Net Cash Paid (Received) for Income Taxes	Ψ	2,196	Ψ	(3,657)
Noncash Acquisitions Under Finance Leases		233		463
Construction Expenditures Included in Current Liabilities as of June 30,		22,864		18,710
Construction Expenditures included in Current Elabilities as of Julie 30,		22,004		10,/10

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### General

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three and six months ended June 30, 2021 is not necessarily indicative of results that may be expected for the year ending December 31, 2021. The condensed financial statements are unaudited and should be read in conjunction with the audited 2020 financial statements and notes thereto, which are included in KPCo's 2020 Annual Report.

#### Subsequent Events

Management reviewed subsequent events through July 22, 2021, the date that the second quarter 2021 report was available to be issued.

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#### 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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#### 3. <u>COMPREHENSIVE INCOME</u>

#### Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

	Pen	sion			
Three Months Ended June 30, 2021	and OPEB				
	(in tho	usands)			
Balance in AOCI as of March 31, 2021	\$	844			
Change in Fair Value Recognized in AOCI		_			
Amount of (Gain) Loss Reclassified from AOCI					
Amortization of Prior Service Cost (Credit)		(58)			
Amortization of Actuarial (Gains) Losses		15			
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(43)			
Income Tax (Expense) Benefit		(9)			
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(34)			
Net Current Period Other Comprehensive Income (Loss)		(34)			
Balance in AOCI as of June 30, 2021	\$	810			
		sion			
Three Months Ended June 30, 2020	and (	)PEB			
Three Months Ended June 30, 2020	and ( (in tho				
·		DPEB usands) 763			
Balance in AOCI as of March 31, 2020	(in tho	usands)			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI	(in tho	usands)			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	(in tho	usands)			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit)	(in tho	763 —			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	(in tho	763 — (57)			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses	(in tho	763 — (57) 24			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit	(in tho	763 - (57) 24 (33)			
Balance in AOCI as of March 31, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit Income Tax (Expense) Benefit	(in tho	(57) 24 (33) (7)			

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Six Months Ended June 30, 2021	Pension and OPEB			
	(in th	ousands)		
Balance in AOCI as of December 31, 2020	\$	878		
Change in Fair Value Recognized in AOCI				
Amount of (Gain) Loss Reclassified from AOCI				
Amortization of Prior Service Cost (Credit)		(117)		
Amortization of Actuarial (Gains) Losses		31		
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(86)		
Income Tax (Expense) Benefit		(18)		
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(68)		
Net Current Period Other Comprehensive Income (Loss)		(68)		
Balance in AOCI as of June 30, 2021	\$	810		
Six Months Ended June 30, 2020		ension OPEB		
Six Months Ended June 30, 2020	and			
Six Months Ended June 30, 2020  Balance in AOCI as of December 31, 2019	and	OPEB		
	and (in th	OPEB ousands)		
Balance in AOCI as of December 31, 2019	and (in th	OPEB ousands)		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI	and (in th	OPEB ousands)		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	and (in th	OPEB ousands) 790		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit)	and (in th	OPEB ousands) 790 — (114)		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses	and (in th	OPEB ousands) 790 — (114) 47		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit	and (in th	OPEB ousands) 790 (114) 47 (67)		
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit Income Tax (Expense) Benefit	and (in th	OPEB ousands) 790 (114) 47 (67) (14)		

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#### 4. RATE MATTERS

As discussed in KPCo's 2020 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2020 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2021 and updates KPCo's 2020 Annual Report.

#### Regulatory Assets Pending Final Regulatory Approval

		une 30, 2021	December 31, 2020	
Noncurrent Regulatory Assets		(in tho	usands	5)
Regulatory Assets Currently Earning a Return				
Kentucky Deferred Purchased Power Expenses	\$	44,380	\$	41,267
Regulatory Assets Currently Not Earning a Return				
Storm-Related Costs		53,092		10,708
Other Regulatory Assets Pending Final Regulatory Approval		563		2,065
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	98,035	\$	54,040

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### Storm-Related Costs

In December 2020, a snow storm impacted KPCo's service territory resulting in customer outages and damage to KPCo utility assets. In March 2021, KPCo filed an application seeking deferral authority of approximately \$1 million related to the December 2020 storm.

In February 2021, a severe winter storm impacted KPCo's service territory resulting in customer outages and extensive damage to transmission and distribution infrastructure. Management currently estimates KPCo incurred incremental operations and maintenance expenses of \$46.8 million related to the storm, of which \$42.6 million has been deferred as a regulatory asset. Incremental capital expenditures are estimated to be \$28.6 million.

In April, 2021 the KPSC approved KPCo's requests for deferral authority of the December 2020 and February 2021 storm-related costs. KPCo will seek recovery of the deferred storm costs in its next base rate case.

If any of these incremental storm costs are not recoverable, it could reduce future net income and cash flows and impact financial condition.

#### CCR/ELG Compliance Plan Filings

KPCo and WPCo each own a 50% interest in the Mitchell Plant. In December 2020 and February 2021, WPCo and KPCo filed requests with the WVPSC and KPSC, respectively, to obtain the regulatory approvals necessary to implement CCR and ELG compliance plans and seek recovery of the estimated \$132 million investment for the Mitchell Plant that would allow the plant to continue operating through 2040. Within those requests, WPCo and KPCo also filed a \$25 million alternative to implement only the CCR-related investments with the WVPSC and KPSC, respectively, which would allow the Mitchell Plant to continue operating only through 2028.

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In May 2021, intervenors in Kentucky and West Virginia submitted testimony with recommendations that only the CCR-related investments be constructed at the Mitchell Plant. In July 2021, the KPSC issued an order rejecting the full CCR and ELG compliance plans and approved the CCR only alternative. As of June 30, 2021, KPCo's share of the Mitchell Plant CCR and ELG investment balances in CWIP, was \$795 thousand and \$1.9 million, respectively. As of June 30, 2021, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$591.9 million.

If any of the CCR and ELG compliance plan costs are not approved for recovery and/or the retirement date of the Mitchell Plant is accelerated to 2028 without commensurate cost recovery, it would reduce future net income and cash flows and impact financial condition.

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#### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2020 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of June 30, 2021, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

#### Master Lease Agreements

KPCo leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the lease dequipment is below the guaranteed residual value at the end of the lease term, KPCo is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed. As of June 30, 2021, the maximum potential loss for these lease agreements was \$1.7 million assuming the fair value of the equipment is zero at the end of the lease term.

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#### **CONTINGENCIES**

#### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

The American Electric Power System Retirement Plan (the Plan) has received a letter written on behalf of four participants (the Claimants) making a claim for additional plan benefits and purporting to advance such claims on behalf of a class. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The Claimants have asserted claims that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) the company failed to provide required notice regarding the changes to the Plan. AEP has responded to the Claimants providing a reasoned explanation for why each of their claims have been denied. The denial of those claims was appealed to the AEP System Retirement Plan Appeal Committee and the Committee upheld the denial of claims. Management will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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#### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

#### Components of Net Periodic Benefit Cost

The following tables provide the components of KPCo's net periodic benefit cost (credit) for the plans:

	<b>Pension Plans</b>				ОРЕВ			
	Tł	Three Months Ended June 30,				Three Months	s Ended June 30,	
		2021	2020		2021			2020
				(in tho	usand	<u>s)</u>		
Service Cost	\$	870	\$	779	\$	70	\$	74
Interest Cost		1,210		1,492		274		374
Expected Return on Plan Assets		(2,145)		(2,472)		(870)		(940)
Amortization of Prior Service Credit		<del></del>				(624)		(613)
Amortization of Net Actuarial Loss		880		823				59
Net Periodic Benefit Cost (Credit)	\$	815	\$	622	\$	(1,150)	\$	(1,046)
		Pension	n Plan	S		OP	EB	
		Pension Six Months E		-		OP Six Months E		une 30,
				-				une 30, 2020
	S	Six Months E		June 30,	usand	Six Months E 2021		
Service Cost	\$	Six Months E		June 30, 2020	usand \$	Six Months E 2021		
Service Cost Interest Cost		Six Months E 2021	nded J	Tune 30, 2020 (in tho		Six Months E 2021 s)	nded J	2020
		5ix Months E 2021 1,739	nded J	June 30, 2020 (in tho		Six Months E 2021 s) 141	nded J	<b>2020</b> 149
Interest Cost		5ix Months E 2021 1,739 2,420	nded J	(in thoral) 1,559 2,985		Six Months E 2021 s) 141 548	nded J	2020 149 747
Interest Cost Expected Return on Plan Assets		5ix Months E 2021 1,739 2,420	nded J	(in thoral) 1,559 2,985		Six Months E 2021 s) 141 548 (1,740)	nded J	2020 149 747 (1,881)

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#### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

	June 30,	December 31,	<b>Unit of</b>
Primary Risk Exposure	2021	2020	Measure
	(in the	ousands)	
Commodity:			
Power	16,361	8,249	MWhs
Heating Oil and Gasoline	376	270	Gallons

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#### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

### ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. For the June 30, 2021 and December 31, 2020 balance sheets, KPCo netted \$162 thousand and \$96 thousand, respectively, of cash collateral received from third-parties against short-term and long-term risk management assets and \$1.1 million and \$0, respectively, of cash collateral paid to third-parties against short-term and long-term risk management liabilities.

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19

232

2,943

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The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets:

Fair Value of Derivative Instruments
June 30, 2021

Balance Sheet Location	Con	Ianagement ntracts – modity (a)	in the S	mounts Offset Statement of al Position (b)	Presented	of Assets/Liabilities in the Statement cial Position (c)
Current Risk Management Assets	\$	11,932	\$	(in thousands) (5,480)	•	6,452
Long-term Risk Management Assets	Ş	26	Ψ	(26)	Φ	0,432
Total Assets		11,958		(5,506)		6,452
Current Risk Management Liabilities		6,726		(6,441)		285
Long-term Risk Management Liabilities		10		(10)		
Total Liabilities		6,736		(6,451)		285
<b>Total MTM Derivative Contract Net Assets</b>	\$	5,222	\$	945	\$	6,167
	Decemb	er 31, 2020				
Balance Sheet Location	Co	Ianagement ntracts – modity (a)	in the	mounts Offset Statement of al Position (b)	Presented	of Assets/Liabilities in the Statement cial Position (c)
C (P.1)		6.751	•	(in thousands)	•	2.152
Current Risk Management Assets Long-term Risk Management Assets	\$	6,751 139	\$	(3,599) (116)	<b>3</b>	3,152 23
Total Assets		6,890		(3,715)		3,175
I Utai Assets		0,030		(3,713)		3,173

3,746

3,851

3,039

105

(3,533)

(3,619)

(86)

(96)

The table below presents KPCo's activity of derivative risk management contracts:

Current Risk Management Liabilities

**Total Liabilities** 

Long-term Risk Management Liabilities

**Total MTM Derivative Contract Net Assets (Liabilities)** 

### Amount of Gain (Loss) Recognized on Risk Management Contracts

	,	Three Mor June	 Ended		Six Mont June		nded		
Location of Gain (Loss)		2021	2020		2021		2020		
			(in thou	ısand	ls)				
Electric Generation, Transmission and Distribution Revenues	\$	1	\$ (110)	\$	_	\$	22		
Purchased Electricity for Resale		22	43		37		44		
Other Operation		23	(20)		31		(28)		
Maintenance		26	(44)		47		(51)		
Regulatory Assets (a)		(1,184)	1,674		(1,271)		280		
Regulatory Liabilities (a)		1,571	2,909		2,389		3,333		
Total Gain on Risk Management Contracts	\$	459	\$ 4,452	\$	1,233	\$	3,600		

(a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

<sup>(</sup>a) Derivative instruments within this category are reported gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts also 237 provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same expense line item on the statements of income as that of the associated risk. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

#### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three and six months ended June 30, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three and six months ended June 30, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of June 30, 2021 and December 31, 2020.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of June 30, 2021, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

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Credit Risk

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Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

#### Collateral Triggering Events

#### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of June 30, 2021 and December 31, 2020, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. The following table represents: (a) the fair value of these derivative liabilities subject to cross-default provisions prior to consideration of contractual netting arrangements, (b) the amount this exposure has been reduced by cash collateral posted and (c) if a cross-default provision would have been triggered, the settlement amount that would be required after considering contractual netting arrangements:

	June 30, 2021		mber 31, 2020
	(in tho	usands)	
Liabilities for Contracts with Cross-Default Provisions Prior to Contractual			
Netting Arrangements	\$ 116	\$	154
Additional Settlement Liability if Cross-Default Provision is Triggered	8		16

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. Illiquid transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

#### Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	June 3	<b>June 30, 2021</b>			r 31, 2020	
	<b>Book Value</b>	Fair Value	Bo	ok Value	Fair Value	
		(in thous		ds)		
Long-term Debt	\$ 1 102 869	\$ 1 239 500	\$	992 650	\$ 1166298	

#### Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

### Assets and Liabilities Measured at Fair Value on a Recurring Basis June 30, 2021

	Level 1	Level 2	Level 3	Other	Total	
Assets:			(in thousands)			
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u>\$</u>	\$ 5,145	\$ 6,813	\$ (5,506)	\$ 6,452	
Liabilities:						
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 6,278	\$ 458	\$ (6,451)	\$ 285	
Decemb	er 31, 2020					
	Level 1	Level 2	Level 3	Other	Total	
Assets:			(in thousand	s)		
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 3,669	\$ 3,204	\$ (3,698)	\$ 3,175	
Liabilities:						
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 3,655	\$ 179	\$ (3,602)	\$ 232	

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as 237 Level 3 in the fair value hierarchy:

Three Months Ended June 30, 2021	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of March 31, 2021	\$ 1,043
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,245
Settlements	(2,328)
Changes in Fair Value Allocated to Regulated Jurisdictions (d)	6,395
Balance as of June 30, 2021	\$ 6,355
Three Months Ended June 30, 2020	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of March 31, 2020	\$ 1,250
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	4,646
Settlements	(5,664)
Changes in Fair Value Allocated to Regulated Jurisdictions (d)	6,069
Balance as of June 30, 2020	\$ 6,301
Six Months Ended June 30, 2021	Net Risk Management Assets (Liabilities)
Six Months Ended June 30, 2021	Assets (Liabilities)
·	Assets (Liabilities) (in thousands)
Balance as of December 31, 2020	Assets (Liabilities) (in thousands) \$ 3,025
·	Assets (Liabilities) (in thousands) \$ 3,025 2,008
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements	Assets (Liabilities) (in thousands) \$ 3,025 2,008 (5,067)
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	Assets (Liabilities) (in thousands) \$ 3,025 2,008
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d)	Assets (Liabilities) (in thousands) \$ 3,025 2,008 (5,067) 6,389 \$ 6,355  Net Risk Management Assets (Liabilities)
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020	Assets (Liabilities)   (in thousands)   \$ 3,025   2,008   (5,067)   6,389   \$ 6,355         Net Risk Management   Assets (Liabilities)   (in thousands)
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020  Balance as of December 31, 2019	Assets (Liabilities)   (in thousands)   \$ 3,025     2,008     (5,067)     6,389     \$ 6,355     Net Risk Management     Assets (Liabilities)     (in thousands)     \$ 5,702
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020  Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	Assets (Liabilities)   (in thousands)   \$ 3,025   2,008   (5,067)   6,389   \$ 6,355
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020  Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements	Assets (Liabilities)
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020  Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Transfers out of Level 3 (c)	Assets (Liabilities)
Balance as of December 31, 2020 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements Changes in Fair Value Allocated to Regulated Jurisdictions (d) Balance as of June 30, 2021  Six Months Ended June 30, 2020  Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements	Assets (Liabilities)

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Transfers are recognized based on their value at the beginning of the reporting period that the transfer occurred.
- (d) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These net gains (losses) are recorded as regulatory assets/liabilities or accounts payable.

The following tables quantify the significant unobservable inputs used in developing the fair value of Lexel 237 positions:

#### Significant Unobservable Inputs June 30, 2021

						Significant	Input/Range					
		Fair Value		Valuation	Unobservable		We					
	Assets Liabilities		Technique	Input (a)	Low	Low High		Average (b)				
		(in tho	usand	<u>s)</u>								
<b>Energy Contracts</b>	\$	50	\$	130	Discounted Cash Flow	Forward Market Price	\$ 16.26	\$ 55.49	\$	32.70		
FTRs		6,763		328	Discounted Cash Flow	Forward Market Price	0.16	6.79	)	0.86		
Total	\$	6,813	\$	458								

#### December 31, 2020

		Fair Value				Significant	Input/Range					
					Valuation	Unobservable		We			eighted	
		Assets	sets Liabilities		Technique	Input (a)	Lo	Low High		Average (b)		
		(in tho	usand	ls)								
<b>Energy Contracts</b>	\$	190	\$	121	Discounted Cash Flow	Forward Market Price	\$ 1	0.84	\$	41.09	\$	25.08
FTRs		3,014		58	Discounted Cash Flow	Forward Market Price		0.17		4.18		1.03
Total	\$	3,204	\$	179								

<sup>(</sup>a) Represents market prices in dollars per MWh.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of June 30, 2021 and December 31, 2020:

#### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

<sup>(</sup>b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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#### 9. <u>INCOME TAXES</u>

#### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2021 and 2020, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	Three Months I	Ended June 30,	Six Months E	Six Months Ended June 30,			
	2021	2020	2021	2020			
U.S. Federal Statutory Rate	21.0 %	21.0 %	21.0 %	21.0 %			
Increase (decrease) due to:							
State Income Tax, net of Federal Benefit	(5.2)%	7.7 %	(2.9)%	(5.0)%			
Tax Reform Excess ADIT Reversal	(69.8)%	13.6 %	(135.2)%	(30.2)%			
Flow Through	(2.1)%	(0.4)%	(1.9)%	0.3 %			
AFUDC Equity	(2.0)%	0.9 %	(1.5)%	(2.0)%			
Discrete Tax Adjustments	— %	— %	— %	(3.0)%			
Other	0.1 %	0.6 %	— %	0.1 %			
Effective Income Tax Rate	(58.0)%	43.4 %	(120.5)%	(18.8)%			

#### Federal and State Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and other AEP subsidiaries originally filed federal return has expired for tax years 2016 and earlier. In the third quarter of 2019, KPCo and other AEP subsidiaries elected to amend the 2014 and 2015 federal returns. In the first quarter of 2020, the IRS notified AEP that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of June 30, 2021, the IRS has not challenged any items on these returns and the IRS is limited in their proposed adjustments to the amount AEP claimed on the amended returns. AEP has agreed to extend the statute of limitations on the 2017 tax return to December 31, 2022 to allow time for the audit to be completed and the Congressional Joint Committee on Taxation to approve the associated refund claim.

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

Long-term debt issued during the first six months of 2021 is shown in the following table:

	P	rincipal	Interest	Due	
Type of Issuance	Aı	mount (a)	Rate	Date	
	(in	thousands)	(%)		
Other Long-term Debt	\$	150,000	Variable	2023	

(a) Amounts indicated on the statements of cash flows are net of issuance costs and premium or discount and may not tie to the issuance amounts.

Long-term debt retired during the first six months of 2021 is shown in the following table:

	P	rincipal	Interest	Due
<b>Type of Retirement</b>	An	nount (a)	Rate	<b>Date</b>
	(in t	housands)	(%)	
Senior Unsecured Notes	\$	40,000	7.25	2021

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act restriction that prohibits the payment of dividends out of capital accounts without regulatory approval; payment of dividends is allowed out of retained earnings only.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of June 30, 2021, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

#### Corporate Borrowing Program - AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of June 30, 2021 and December 31, 2020 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the six months ended June 30, 2021 are described in the following table:

M	<b>[aximum</b>	M	aximum	Α	verage	A	verage	Bo	Borrowings		Authorized		
Bo	rrowings	owings Loans		Borrowings		Loans		from	the Utility	Short-Term			
fron	the Utility	8		from	the Utility	· · · · · · · · · · · · · · · · · · ·			Bo	Borrowing			
Me	Money Pool Money Pool		oney Pool	Mo	ney Pool	Mo	ney Pool	Jun	e 30, 2021		Limit		
					(in the	ousands	)						

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Maximum, minimum and average interest rates for funds either loaned to or borrowed from the Utility Money Pool 237 are summarized in the following table:

	Maximum	Minimum	Maximum	Minimum	Average	Average
	<b>Interest Rate</b>					
	for Funds					
Six Months	Borrowed	<b>Borrowed</b>	Loaned	Loaned	<b>Borrowed</b>	Loaned
Ended	from the Utility	from the Utility	to the Utility	to the Utility	from the Utility	to the Utility
June 30,	<b>Money Pool</b>	Money Pool	<b>Money Pool</b>	<b>Money Pool</b>	Money Pool	<b>Money Pool</b>
2021	0.40 %	0.25 %	0.34 %	0.34 %	0.34 %	0.34 %
2020	2.70 %	0.33 %	2.08 %	1.80 %	1.83 %	1.81 %

#### Securitized Accounts Receivables – AEP Credit

Under an affiliated receivables sales arrangement, KPCo sells, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo is charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. No allowance for uncollectible accounts is recognized within KPCo's financial statements for customer accounts receivable sold to AEP Credit, and any bad debt stemming from these receivables would be recognized by AEP Credit. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. KPCo manages and services its accounts receivable sold.

In March 2021, AEP Credit amended its receivables securitization agreement to extend trigger levels established in October 2020 and to also provide a step down approach to these levels as management continues to monitor the accounts receivable balances for KPCo in response to the COVID-19 pandemic. As of June 30, 2021, KPCo was in compliance with all requirements under the agreement. To the extent that KPCo is deemed ineligible under the agreement, KPCo would no longer participate in the receivables securitization agreement and KPCo would need to finance working capital through other funding mechanisms. As of June 30, 2021, KPCo has issued approximately \$150 million in long-term debt and borrowed approximately \$10.6 million from the Utility Money Pool with an authorized borrowing limit of \$180 million. Management believes KPCo has adequate liquidity under existing funding mechanisms, taking into consideration the adverse impact on cash flows, if KPCo would no longer participate in the securitization of accounts receivables. To the extent that future access to capital markets or cost of funding is adversely affected by COVID-19, it could reduce future net income and cash flows and impact financial condition.

AEP Credit's receivables securitization agreement provides a commitment of \$750 million from bank conduits to purchase receivables and expires in September 2022.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$45.9 million and \$54.8 million as of June 30, 2021 and December 31, 2020, respectively.

The fees paid by KPCo to (credits received from) AEP Credit for customer accounts receivable sold for the three months ended June 30, 2021 and 2020 were \$(497) thousand and \$1 million, respectively, and for the six months ended June 30, 2021 and 2020 were \$(328) thousand and \$2 million, respectively. In 2020, an increase in allowance for doubtful accounts was recognized in response to the anticipated impact of COVID-19 on the collectability of accounts receivable, which caused an increase in fees paid by KPCo. In 2021, due to higher than expected collections of accounts receivables, allowance for doubtful accounts was adjusted resulting in the issuance of credits to offset the higher fees previously paid.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended June 30, 2021 and 2020 were \$138.8 million and \$110 million, respectively, and for the six months ended June 30, 2021 and 2020 were \$292.5 million and \$252.5 million, respectively.

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#### 11. PROPERTY, PLANT AND EQUIPMENT

#### Asset Retirement Obligations (ARO)

KPCo records ARO in accordance with the accounting guidance for "Asset Retirement and Environmental Obligations" for the retirement of ash disposal facilities and asbestos removal.

The following is a reconciliation of the aggregate carrying amounts of ARO for KPCo:

ARO as of December 31, 2020		Accretion Expense		Liabilities Incurred			abilities Settled	(	evisions in Cash Flow Estimates	ARO as of June 30, 2021			
	(in thousands)												
\$	24,565	\$	537	\$	_	\$	(2,318)	\$	(3,812)	\$	18,972		

#### 12. REVENUE FROM CONTRACTS WITH CUSTOMERS

#### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Moi Jun	nths le 30,				nths Ended ne 30,			
	2021		2020		2021		2020		
			(in tho	usand	s)				
Retail Revenues:									
Residential Revenues	\$ 61,009	\$	49,669	\$	138,326	\$	114,942		
Commercial Revenues	38,034		31,144		76,226		66,390		
Industrial Revenues	35,391		29,211		67,608		61,994		
Other Retail Revenues	492		459		999		957		
Total Retail Revenues	134,926		110,483		283,159		244,283		
Wholesale Revenues:									
Generation Revenues (a)	7,334		3,027		14,623		6,294		
Transmission Revenues (b)	5,458		5,708		10,920		11,433		
<b>Total Wholesale Revenues</b>	12,792		8,735		25,543		17,727		
Other Revenues from Contracts with Customers (a)	1,453		2,745		4,249		8,009		
<b>Total Revenues from Contracts with Customers</b>	149,171		121,963		312,951		270,019		
Other Revenues:									
Alternative Revenues	563		813		(1,274)		390		
<b>Total Other Revenues</b>	563		813		(1,274)		390		
Total Revenues	\$ 149,734	\$	122,776	\$	311,677	\$	270,409		

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues.

#### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of June 30, 2021. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

2021		2022-2023 2024-2025				ter 2025	Total			
(in thousands)										
\$ 13,692	\$	5,149	\$	2,870	\$	1,435	\$	23,146		

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$2.3 million and \$2.6 million for the three months ended June 30, 2021 and 2020, respectively, and \$4.5 million and \$5.3 million for the six months ended. June 30, 2021 and 2020, respectively.

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of June 30, 2021 and December 31, 2020.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of June 30, 2021 and December 31, 2020.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of June 30, 2021 and December 31, 2020. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$7.3 million and \$8.3 million, respectively, as of June 30, 2021 and December 31, 2020.

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### **Kentucky Power Company**

2021 Third Quarter Report

**Financial Statements** 



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#### **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	Meaning
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
ASU	
	Accounting Standards Update.
CCR	Coal Combustion Residual.
COVID-19	Coronavirus 2019, a highly infectious respiratory disease. In March 2020, the World Health Organization declared COVID-19 a worldwide pandemic.
CWIP	Construction Work in Progress.
ELG	Effluent Limitation Guidelines.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRS	Internal Revenue Service.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.
WPCo	Wheeling Power Company, an AEP electric utility subsidiary.
WVPSC	Public Service Commission of West Virginia.

### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

## For the Three and Nine Months Ended September 30, 2021 and 2020 (in thousands) (Unaudited)

	Three Months Ended September 30,					Ended · 30,		
		2021		2020		2021		2020
REVENUES								
Electric Generation, Transmission and Distribution	\$	163,133	\$	134,616	\$	469,081	\$	398,095
Sales to AEP Affiliates		2,658		2,747		7,885		9,265
Other Revenues		252		189		754		601
TOTAL REVENUES		166,043		137,552		477,720		407,961
EXPENSES								
Fuel and Other Consumables Used for Electric Generation	-	31,919		20,172		72,510		60,677
Purchased Electricity for Resale		7,406		6,261		39,305		23,326
Purchased Electricity from AEP Affiliates		27,112		23,941		73,985		58,182
Other Operation		31,295		25,360		91,585		68,621
Maintenance		15,905		13,180		51,207		53,196
Depreciation and Amortization		28,502		25,262		85,154		74,714
Taxes Other Than Income Taxes		6,984		7,028		20,999		21,049
TOTAL EXPENSES		149,123		121,204		434,745		359,765
OPERATING INCOME		16,920		16,348		42,975		48,196
Other Income (Expense):								
Other Income		535		202		1,218		831
Non-Service Cost Components of Net Periodic Benefit Cost		1,035		1,014		3,106		3,042
Interest Expense		(8,845)		(9,363)		(26,701)	_	(28,801)
INCOME BEFORE INCOME TAX BENEFIT		9,645		8,201		20,598		23,268
Income Tax Benefit		(11,038)		(1,880)		(24,233)		(4,713)
NET INCOME	\$	20,683	\$	10,081	\$	44,831	\$	27,981

The common stock of KPCo is wholly-owned by Parent.

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

For the Three and Nine Months Ended September 30, 2021 and 2020 (in thousands)

(Unaudited)

	Three Months Ended September 30,					Nine Mon Septem		
		2021		2020		2021		2020
Net Income	\$	20,683	\$	10,081	\$	44,831	\$	27,981
OTHER COMPREHENSIVE LOSS, NET OF TAXES  Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(9) and \$(7) for the Three Months Ended September 30, 2021 and 2020, Respectively, and \$(27) and \$(21) for the Nine Months Ended September 30, 2021 and								
2020, Respectively		(34)		(27)		(102)		(80)
TOTAL COMPREHENSIVE INCOME	\$	20,649	\$	10,054	\$	44,729	\$	27,901

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#### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

# For the Nine Months Ended September 30, 2021 and 2020 (in thousands) (Unaudited)

	(Onauu	nteu)			
	ommon Stock	Paid-in Capital	Retained Earnings	Accumulated Other Comprehensive Income (Loss)	Total
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2019	\$ 50,450	\$ 526,135	\$ 204,806	\$ 790	\$ 782,181
ASU 2016-13 Adoption Net Income Other Comprehensive Loss			48 18,835	(27)	 48 18,835 (27)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2020	50,450	526,135	223,689	763	801,037
Net Loss Other Comprehensive Loss			(935)	(26)	(935) (26)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2020	50,450	526,135	222,754	737	800,076
Net Income Other Comprehensive Loss			10,081	(27)	10,081 (27)
TOTAL COMMON SHAREHOLDER'S EQUITY - SEPTEMBER 30, 2020	\$ 50,450	\$ 526,135	\$ 232,835	\$ 710	\$ 810,130
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020	\$ 50,450	\$ 526,135	\$ 245,871	\$ 878	\$ 823,334
Net Income Other Comprehensive Loss			13,851	(34)	13,851 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2021	50,450	526,135	259,722	844	837,151
Net Income Other Comprehensive Loss			10,297	(34)	10,297 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2021	50,450	526,135	270,019	810	847,414
Net Income Other Comprehensive Loss			20,683	(34)	20,683 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - SEPTEMBER 30, 2021	\$ 50,450	\$ 526,135	\$ 290,702	\$ 776	\$ 868,063

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## KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# September 30, 2021 and December 31, 2020 (in thousands) (Unaudited)

	September 30, 2021	December 31, 2020		
CURRENT ASSETS				
Cash and Cash Equivalents	\$ 1,155	\$ 1,533		
Accounts Receivable:				
Customers	7,819	10,485		
Affiliated Companies	21,071	21,019		
Accrued Unbilled Revenues	16,508	18,918		
Miscellaneous	111	80		
Allowance for Uncollectible Accounts	(11)	(87)		
Total Accounts Receivable	45,498	50,415		
Fuel	7,696	22,487		
Materials and Supplies	18,853	19,861		
Risk Management Assets	5,758	3,152		
Accrued Tax Benefits	12,313	468		
Regulatory Asset for Under-Recovered Fuel Costs	5,740			
Prepayments and Other Current Assets	5,728	3,034		
TOTAL CURRENT ASSETS	102,741	100,950		
PROPERTY, PLANT AND EQUIPMENT				
Electric:				
Generation	1,229,655	1,231,387		
Transmission	720,112	703,309		
Distribution	985,257	955,501		
Other Property, Plant and Equipment	133,205	120,965		
Construction Work in Progress	126,312	83,008		
Total Property, Plant and Equipment	3,194,541	3,094,170		
Accumulated Depreciation and Amortization	1,094,426	1,052,273		
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET	2,100,115	2,041,897		
OTHER NONCURRENT ASSETS				
Regulatory Assets	495,946	450,145		
Long-term Risk Management Assets	<del></del>	23		
Employee Benefits and Pension Assets	42,831	41,062		
Operating Lease Assets	10,954	11,928		
Deferred Charges and Other Noncurrent Assets	19,904	33,585		
TOTAL OTHER NONCURRENT ASSETS	569,635	536,743		
TOTAL ASSETS	\$ 2,772,491	\$ 2,679,590		

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## KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS

## LIABILITIES AND COMMON SHAREHOLDER'S EQUITY

September 30, 2021 and December 31, 2020 (Unaudited)

(Chaddica)						
	September 30, 2021			December 31, 2020		
		(in tho	ousands)			
CURRENT LIABILITIES						
Advances from Affiliates	\$	13,811	\$	65,647		
Accounts Payable:		50 150		45.155		
General		50,158		47,157		
Affiliated Companies		27,219		24,862		
Long-term Debt Due Within One Year – Nonaffiliated		125,000		40,000		
Risk Management Liabilities		268		213		
Customer Deposits		31,876		30,774		
Accrued Taxes		24,122		36,191		
Accrued Interest		5,906		6,399		
Obligations Under Operating Leases		2,191		2,296		
Regulatory Liability for Over-Recovered Fuel Costs		_		313		
Other Current Liabilities		27,623		26,767		
TOTAL CURRENT LIABILITIES		308,174		280,619		
NONCURRENT LIABILITIES						
Long-term Debt – Nonaffiliated	_	977,989		952,650		
Long-term Risk Management Liabilities				19		
Deferred Income Taxes		440,899		446,054		
Regulatory Liabilities and Deferred Investment Tax Credits		139,067		133,243		
Asset Retirement Obligations		17,868		21,544		
Employee Benefits and Pension Obligations		7,527		7,970		
Obligations Under Operating Leases		8,802		9,672		
Deferred Credits and Other Noncurrent Liabilities		4,102		4,485		
TOTAL NONCURRENT LIABILITIES		1,596,254		1,575,637		
TOTAL MONOCALEM EMBLETTES		1,000,201		1,575,057		
TOTAL LIABILITIES		1,904,428		1,856,256		
Rate Matters (Note 4)						
Commitments and Contingencies (Note 5)						
COMMON SHAREHOLDER'S EQUITY						
Common Stock – Par Value – \$50 Per Share:	_					
Authorized – 2,000,000 Shares						
Outstanding – 1,009,000 Shares		50,450		50,450		
Paid-in Capital		526,135		526,135		
Retained Earnings		290,702		245,871		
Accumulated Other Comprehensive Income (Loss)		776		878		
TOTAL COMMON SHAREHOLDER'S EQUITY		868,063		823,334		
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,772,491	\$	2,679,590		

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## KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS

# For the Nine Months Ended September 30, 2021 and 2020 (in thousands) (Unaudited)

	Nine Months Ended September 30			
		2021		2020
OPERATING ACTIVITIES	_			
Net Income	\$	44,831	\$	27,981
Adjustments to Reconcile Net Income to Net Cash Flows from Operating Activities:				
Depreciation and Amortization		85,154		74,714
Deferred Income Taxes		(13,538)		550
Allowance for Equity Funds Used During Construction		(1,202)		(766)
Mark-to-Market of Risk Management Contracts		(2,547)		444
Pension Contributions to Qualified Plan Trust				(2,775)
Property Taxes		14,486		14,444
Deferred Fuel Over/Under-Recovery, Net		(6,053)		2,332
Change in Regulatory Assets		(53,243)		(27,952)
Change in Other Noncurrent Assets		(11,268)		(9,203)
Change in Other Noncurrent Liabilities		1,521		(9,204)
Changes in Certain Components of Working Capital:				
Accounts Receivable, Net		5,414		7,323
Fuel, Materials and Supplies		15,895		2,901
Accounts Payable		2,363		(3,759)
Accrued Taxes, Net		(23,914)		(12,931)
Other Current Assets		(2,702)		(1,332)
Other Current Liabilities		1,461		(2,856)
Net Cash Flows from Operating Activities		56,658		59,911
1 6				
INVESTING ACTIVITIES	_	(117.016)		(121 024)
Construction Expenditures		(117,816)		(121,934)
Other Investing Activities		3,173		1,116
Net Cash Flows Used for Investing Activities		(114,643)		(120,818)
FINANCING ACTIVITIES	_			
Issuance of Long-term Debt – Nonaffiliated		149,974		124,619
Change in Advances from Affiliates, Net		(51,836)		(63,233)
Retirement of Long-term Debt – Nonaffiliated		(40,000)		_
Principal Payments for Finance Lease Obligations		(693)		(607)
Other Financing Activities		162		132
Net Cash Flows from Financing Activities		57,607		60,911
Net Increase (Decrease) in Cash and Cash Equivalents		(378)		4
Cash and Cash Equivalents at Beginning of Period		1,533		849
Cash and Cash Equivalents at End of Period	\$	1,155	\$	853
•		1,100		
SUPPLEMENTARY INFORMATION	<b>-</b> <sub>0</sub>	20.101	Ф	20.752
Cash Paid for Interest, Net of Capitalized Amounts	\$	28,181	\$	28,753
Net Cash Paid (Received) for Income Taxes		1,991		(5,835)
Noncash Acquisitions Under Finance Leases		288		690
Construction Expenditures Included in Current Liabilities as of September 30,		21,049		17,201

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### General

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three and nine months ended September 30, 2021 is not necessarily indicative of results that may be expected for the year ending December 31, 2021. The condensed financial statements are unaudited and should be read in conjunction with the audited 2020 financial statements and notes thereto, which are included in KPCo's 2020 Annual Report.

#### Subsequent Events

Management reviewed subsequent events through October 28, 2021, the date that the third quarter 2021 report was available to be issued

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## 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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## 3. <u>COMPREHENSIVE INCOME</u>

## Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

	Pen					
Three Months Ended September 30, 2021	and OPEB					
	(in thousands)					
Balance in AOCI as of June 30, 2021	\$	810				
Change in Fair Value Recognized in AOCI		_				
Amount of (Gain) Loss Reclassified from AOCI						
Amortization of Prior Service Cost (Credit)		(59)				
Amortization of Actuarial (Gains) Losses		16				
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(43)				
Income Tax (Expense) Benefit		(9)				
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(34)				
Net Current Period Other Comprehensive Income (Loss)		(34)				
Balance in AOCI as of September 30, 2021	\$	776				
Three Months Ended September 30, 2020	Pen and C	sion OPEB				
	******					
<u> </u>		ısands)				
Balance in AOCI as of June 30, 2020		isands)				
Balance in AOCI as of June 30, 2020	(in tho					
	(in tho					
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI	(in tho					
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	(in tho	737				
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit)	(in tho	737 — (57)				
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses	(in tho	737 — (57) 23				
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit	(in tho	737 — (57) 23 (34)				
Balance in AOCI as of June 30, 2020 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit Income Tax (Expense) Benefit	(in tho	737 — (57) 23 (34) (7)				

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Nine Months Ended September 30, 2021	Pension and OPEB				
	(in th	ousands)			
Balance in AOCI as of December 31, 2020	\$	878			
Change in Fair Value Recognized in AOCI					
Amount of (Gain) Loss Reclassified from AOCI					
Amortization of Prior Service Cost (Credit)		(176)			
Amortization of Actuarial (Gains) Losses		47			
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(129)			
Income Tax (Expense) Benefit		(27)			
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(102)			
Net Current Period Other Comprehensive Income (Loss)		(102)			
Balance in AOCI as of September 30, 2021	\$	776			
Nine Months Ended September 30, 2020		ension I OPEB			
Nine Months Ended September 30, 2020	and				
Nine Months Ended September 30, 2020  Balance in AOCI as of December 31, 2019	and	OPEB			
•	and (in th	OPEB lousands)			
Balance in AOCI as of December 31, 2019	and (in th	OPEB lousands)			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI	and (in th	OPEB lousands)			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	and (in th	OPEB lousands) 790			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit)	and (in th	1 OPEB lousands) 790 — (171)			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses	and (in th	790 (171)			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit	and (in th	1 OPEB lousands) 			
Balance in AOCI as of December 31, 2019 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit Income Tax (Expense) Benefit	and (in th	1 OPEB (ousands) 790 (171) 70 (101) (21)			

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#### 4. RATE MATTERS

As discussed in KPCo's 2020 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2020 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2021 and updates KPCo's 2020 Annual Report.

#### Regulatory Assets Pending Final Regulatory Approval

		2021	December 31, 2020	
Noncurrent Regulatory Assets		(in tho	usands	<u>s)</u>
Regulatory Assets Currently Earning a Return				
Kentucky Deferred Purchased Power Expenses	\$	45,949	\$	41,267
Regulatory Assets Currently Not Earning a Return				
Storm-Related Costs		53,092		10,708
Other Regulatory Assets Pending Final Regulatory Approval		724		2,065
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	99,765	\$	54,040

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### Storm-Related Costs

In December 2020, a snow storm impacted KPCo's service territory resulting in customer outages and damage to KPCo utility assets. In March 2021, KPCo filed an application seeking deferral authority of approximately \$1 million related to the December 2020 storm.

In February 2021, a severe winter storm impacted KPCo's service territory resulting in customer outages and extensive damage to transmission and distribution infrastructure. Management currently estimates KPCo incurred incremental operations and maintenance expenses of \$47.6 million related to the storm, of which \$42.6 million has been deferred as a regulatory asset. Incremental capital expenditures are estimated to be \$29 million.

In April, 2021 the KPSC approved KPCo's requests for deferral authority of the December 2020 and February 2021 storm-related costs. KPCo will seek recovery of the deferred storm costs in its next base rate case.

If any of these incremental storm costs are not recoverable, it could reduce future net income and cash flows and impact financial condition.

#### CCR/ELG Compliance Plan Filings

KPCo and WPCo each own a 50% interest in the Mitchell Plant. In December 2020 and February 2021, WPCo and KPCo filed requests with the WVPSC and KPSC, respectively, to obtain the regulatory approvals necessary to implement CCR and ELG compliance plans and seek recovery of the estimated \$132 million investment for the Mitchell Plant that would allow the plant to continue operating beyond 2028. Within those requests, WPCo and KPCo also filed a \$25 million alternative to implement only the CCR-related investments with the WVPSC and KPSC, respectively, which would allow the Mitchell Plant to continue operating only through 2028.

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In July 2021, the KPSC issued an order approving the CCR only alternative and rejecting the full CCR and ELG compliance plan. In August 2021, the WVPSC approved the full CCR and ELG compliance plan for the WPCo share of the Mitchell Plant. In September 2021, WPCo submitted a filing with the WVPSC to reopen the CCR/ELG case that was approved by the WVPSC in August 2021. Due to the rejection by the KPSC of the KPCo share of the ELG investments, WPCo requested the WVPSC consider approving the construction and recovery of all ELG costs at the plant. In October 2021, the WVPSC affirmed its August 2021 order approving the construction of CCR/ELG investments and directed WPCo to proceed with CCR/ELG compliance plans that would allow the plant to continue operating beyond 2028. The WVPSC's order further states WPCo will not share capacity and energy from the plant with KPCo customers if those customers are not paying for ELG compliance costs, or for any new capital investment or continuing operations costs incurred, to allow the plant to operate beyond 2028 or prevent downgrades prior to 2028. The WVPSC also ordered that WPCo will be given the opportunity to recover, from its customers, the new capital and operating costs arising solely from the WVPSC's directive to operate the plant beyond 2028 if the WVPSC finds that the costs are reasonably and prudently incurred. In October 2021, an intervenor filed a petition for reconsideration at the WVPSC requesting clarification on certain aspects of the order, primarily the jurisdictional allocation of future operating expenses and plant costs.

As of September 30, 2021, KPCo's share of the Mitchell Plant's ELG investment balance in CWIP was \$1.7 million. As of September 30, 2021, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$586.5 million.

If any of the ELG costs are not approved for recovery and/or the retirement date of the Mitchell Plant is accelerated to 2028 without commensurate cost recovery, it would reduce future net income and cash flows and impact financial condition.

#### Strategic Evaluation KPSC Hearings

In September 2021, the KPSC initiated a proceeding to investigate the service, rates and facilities of KPCo. An initial hearing was held in early October 2021 and KPCo's testimony addressed the following topics, as ordered by the KPSC: (a) how AEP's strategic evaluation of the Kentucky assets has impacted KPCo's operations, service, financial, planning and business decisions, including those related to distribution, transmission and generation function, (b) what actions KPCo has taken as a result of the announced strategic evaluation, (c) what decisions KPCo has made that it otherwise would not have absent a strategic evaluation, (d) which documents will be implicated should the strategic evaluation result in AEP's divestment of KPCo, and how those documents will affect KPCo and their customers (which documents may include, but are not limited to the Mitchell Operating Agreement, AEP East Transmission Owners' Agreement filed with the FERC, and any PJM governing documents) and (e) the follow-on impact to KPCo and its customers should it become its own PJM zone, including the interaction with the PJM base residual auction.

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#### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2020 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of September 30, 2021, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

#### Master Lease Agreements

KPCo leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the lease dequipment is below the guaranteed residual value at the end of the lease term, KPCo is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed. As of September 30, 2021, the maximum potential loss for these lease agreements was \$1.7 million assuming the fair value of the equipment is zero at the end of the lease term.

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## CONTINGENCIES

#### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

The American Electric Power System Retirement Plan (the Plan) has received a letter written on behalf of four participants (the Claimants) making a claim for additional plan benefits and purporting to advance such claims on behalf of a class. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The Claimants have asserted claims that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) the company failed to provide required notice regarding the changes to the Plan. AEP has responded to the Claimants providing a reasoned explanation for why each of their claims have been denied. The denial of those claims was appealed to the AEP System Retirement Plan Appeal Committee and the Committee upheld the denial of claims. Management will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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(3,138)

**OPEB** 

#### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

**Pension Plans** 

#### Components of Net Periodic Benefit Cost

The following tables provide the components of KPCo's net periodic benefit cost (credit) for the plans:

	Three Months Ended September 30,				Three	Months En	ded Se	ptember 30,
		2021 2020 2021			2021	2020		
				(in tho	u <mark>sands)</mark>			
Service Cost	\$	869	\$	780	\$	71	\$	75
Interest Cost		1,210		1,493		274		373
Expected Return on Plan Assets		(2,145)		(2,473)		(869)		(941)
Amortization of Prior Service Credit		_				(625)		(613)
Amortization of Net Actuarial Loss		880		823		· —		60
Net Periodic Benefit Cost (Credit)	\$	814	\$	623	\$	(1,149)	\$	(1,046)
		<u> </u>	ъ.					
		Pension	n Plane			OP	H R	
		Months End			Nine	Months End		tember 30,
		Months End 2021			Nine			tember 30, 2020
				tember 30,		Months End 2021		
Service Cost				tember 30, 2020		Months End 2021		
Service Cost Interest Cost		2021	ed Sept	tember 30, 2020 (in tho	usands)	Months End 2021	led Sep	2020
		2,608	ed Sept	tember 30, 2020 (in thou 2,339	usands)	Months End 2021	led Sep	2020
Interest Cost		2,608 3,630	ed Sept	tember 30, 2020 (in thoo 2,339 4,478	usands)	Months End 2021 212 822	led Sep	2020 224 1,120

#### Qualified Pension Contribution

**Net Periodic Benefit Cost (Credit)** 

For the qualified pension plan, discretionary contributions may be made to maintain the funded status of the plan. In the third quarter of 2020, KPCo made a \$2.8 million discretionary contribution to the qualified pension plan.

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#### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

	September 30,	December 31,	Unit of
Primary Risk Exposure	2021	2020	Measure
	(in tho	usands)	
Commodity:			
Power	11,699	8,249	MWhs
Heating Oil and Gasoline	302	270	Gallons

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#### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

## ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and other assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. For the September 30, 2021 and December 31, 2020 balance sheets, KPCo netted \$136 thousand and \$96 thousand, respectively, of cash collateral received from third-parties against short-term and long-term risk management assets and \$3.1 million and \$0, respectively, of cash collateral paid to third-parties against short-term and long-term risk management liabilities.

The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets:

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2,943

19 232

#### Fair Value of Derivative Instruments September 30, 2021

Balance Sheet Location	Cor	lanagement ntracts – modity (a)	in the S	mounts Offset Statement of al Position (b)	Presented i	of Assets/Liabilities in the Statement ial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	15,259 43	\$	(in thousands) (9,501) (43)	\$	5,758
Total Assets		15,302		(9,544)		5,758
Current Risk Management Liabilities Long-term Risk Management Liabilities		12,765 33		(12,497) (33)		268
Total Liabilities	-	12,798		(12,530)		268
<b>Total MTM Derivative Contract Net Assets</b>	\$	2,504	\$	2,986	\$	5,490
	Decemb	er 31, 2020				
Balance Sheet Location	Cor	Ianagement ntracts – modity (a)	in the S	mounts Offset Statement of al Position (b)	Presented i	of Assets/Liabilities n the Statement ial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	6,751 139	\$	(in thousands) (3,599) (116)	\$	3,152 23

6,890

3,746

3,851

3,039

105

(3,715)

(3,533)

(3,619)

(86)

(96)

The table below presents KPCo's activity of derivative risk management contracts:

**Total Assets** 

**Total Liabilities** 

Current Risk Management Liabilities

Long-term Risk Management Liabilities

**Total MTM Derivative Contract Net Assets (Liabilities)** 

## Amount of Gain (Loss) Recognized on Risk Management Contracts

	,	Three Months End September 30,				Nine Mon Septem			
Location of Gain (Loss)		2021		2020		2021		2020	
				(in tho	ısano	ds)			
Electric Generation, Transmission and Distribution Revenues	\$	(12)	\$	148	\$	(12)	\$	170	
Purchased Electricity for Resale		35		40		72		84	
Other Operation		28		(16)		59		(44)	
Maintenance		35		(24)		82		(75)	
Regulatory Assets (a)		(1,955)		127		(3,226)		407	
Regulatory Liabilities (a)		2,555		3,394		4,944		6,727	
<b>Total Gain on Risk Management Contracts</b>	\$	686	\$	3,669	\$	1,919	\$	7,269	

<sup>(</sup>a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

<sup>(</sup>a) Derivative instruments within this category are disclosed as gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts as as provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same line item on the statements of income as that of the associated risk being hedged. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

#### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three and nine months ended September 30, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three and nine months ended September 30, 2021 and 2020, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of September 30, 2021 and December 31, 2020.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of September 30, 2021, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

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Credit Risk Exhibit 7
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Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

#### Collateral Triggering Events

#### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of September 30, 2021 and December 31, 2020, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. The following table represents: (a) the fair value of these derivative liabilities subject to cross-default provisions prior to consideration of contractual netting arrangements, (b) the amount this exposure has been reduced by cash collateral posted and (c) if a cross-default provision would have been triggered, the settlement amount that would be required after considering contractual netting arrangements:

	 mber 30, 021		mber 31, 020
	(in tho	ısands)	
Liabilities for Contracts with Cross-Default Provisions Prior to Contractual			
Netting Arrangements	\$ 181	\$	154
Additional Settlement Liability if Cross-Default Provision is Triggered	8		16

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

#### Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	Septembe	er 30, 2021		<b>December 31, 2020</b>				
	<b>Book Value</b>	Fair Value Book Value			Fair Value			
		(in tho	usan	ds)				
Long-term Debt	\$ 1 102 989	\$ 1 236 313	\$	992 650	\$ 1166298			

## Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

#### Assets and Liabilities Measured at Fair Value on a Recurring Basis September 30, 2021

	Level 1	Level 2	Level 3	Other	Total	
Assets:			in thousands	n thousands)		
Risk Management Assets						
Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 9,304	\$ 5,999	\$ (9,545)	\$ 5,758	
Liabilities:						
Risk Management Liabilities						
Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 12,352	\$ 447	\$ (12,531)	\$ 268	
Decemb	per 31, 2020					
	Level 1	Level 2	Level 3	Other	Total	
Assets:		(	(i <del>n thousand</del> s	s)		
Risk Management Assets Risk Management Commodity Contracts (a) (b) Liabilities:	<u> </u>	\$ 3,669	\$ 3,204	\$ (3,698)	\$ 3,175	
Liabilities.						
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 3,655	\$ 179	\$ (3,602)	\$ 232	

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as 237 Level 3 in the fair value hierarchy:

Three Months Ended September 30, 2021	Net Risk Management Assets (Liabilities)
D. 1	(in thousands)
Balance as of June 30, 2021	\$ 6,355
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	2,598
Settlements The first test of the state of t	(4,310)
Transfers out of Level 3 (c)	13
Changes in Fair Value Allocated to Regulated Jurisdictions (d)	\$ 5,552
Balance as of September 30, 2021	\$ 5,552
	Net Risk Management
Three Months Ended September 30, 2020	Assets (Liabilities)
	(in thousands)
Balance as of June 30, 2020	\$ 6,301
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	3,151
Settlements	(4,633)
Changes in Fair Value Allocated to Regulated Jurisdictions (d)	125
Balance as of September 30, 2020	\$ 4,944
Nine Months Ended September 30, 2021	Net Risk Management Assets (Liabilities)
<u> </u>	(in thousands)
Balance as of December 31, 2020	\$ 3,025
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,981
Settlements	(5,039)
Transfers out of Level 3 (c)	8
Changes in Fair Value Allocated to Regulated Jurisdictions (d)	5,577
Balance as of September 30, 2021	\$ 5,552
	Net Risk Management
Nine Months Ended September 30, 2020	ĕ
Nine Months Ended September 30, 2020	Assets (Liabilities)
Nine Months Ended September 30, 2020  Balance as of December 31, 2019	e e e e e e e e e e e e e e e e e e e
	Assets (Liabilities) (in thousands)
Balance as of December 31, 2019	Assets (Liabilities) (in thousands) \$ 5,702
Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	Assets (Liabilities) (in thousands) \$ 5,702 4,073
Balance as of December 31, 2019 Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b) Settlements	Assets (Liabilities) (in thousands)  \$ 5,702 4,073 (9,856)

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Transfers are recognized based on their value at the beginning of the reporting period that the transfer occurred.
- (d) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These net gains (losses) are recorded as regulatory assets/liabilities or accounts payable.

The following tables quantify the significant unobservable inputs used in developing the fair value of Lexibit 1 positions:

#### Significant Unobservable Inputs September 30, 2021

					Significant			Input/Range					
		Fair Value		Valuation	Unobservable				Weighted				
	I	Assets	Lia	bilities	Technique	Input (a)	Low High		High	Average (b)			
		(in tho	usand	s)									
<b>Energy Contracts</b>	\$	44	\$	210	Discounted Cash Flow	Forward Market Price	\$ 26.70	\$	87.14	\$	53.61		
FTRs		5,955		237	Discounted Cash Flow	Forward Market Price	0.17		7.68		1.05		
Total	\$	5,999	\$	447									

#### December 31, 2020

				Significant			Input/Range					
	Fair Value			Valuation	Unobservable					W	Weighted	
	Assets	Lia	abilities	Technique	Input (a)		Low High		High	Average (b)		
	(in tho	usand	ls)									
<b>Energy Contracts</b>	\$ 190	\$	121	Discounted Cash Flow	Forward Market Price	\$ 1	0.84	\$	41.09	\$	25.08	
FTRs	3,014		58	Discounted Cash Flow	Forward Market Price		0.17		4.18		1.03	
Total	\$ 3,204	\$	179									

<sup>(</sup>a) Represents market prices in dollars per MWh.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of September 30, 2021 and December 31, 2020:

#### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value  Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

<sup>(</sup>b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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#### 9. <u>INCOME TAXES</u>

#### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2021 and 2020, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	<b>Three Months Ende</b>	d September 30,	Nine Months Ended September 30,			
	2021	2020	2021	2020		
U.S. Federal Statutory Rate	21.0 %	21.0 %	21.0 %	21.0 %		
Increase (decrease) due to:						
State Income Tax, net of Federal Benefit	(34.6)%	(5.0)%	(17.7)%	(5.0)%		
Tax Reform Excess ADIT Reversal	(98.5)%	(30.2)%	(117.9)%	(30.2)%		
Flow Through	(2.0)%	0.3 %	(1.9)%	0.3 %		
AFUDC Equity	(0.7)%	(2.0)%	(1.1)%	(2.0)%		
Discrete Tax Adjustments	— %	(7.1)%	— %	(4.4)%		
Other	0.4 %	0.1 %	— %	— %		
Effective Income Tax Rate	(114.4)%	(22.9)%	(117.6)%	(20.3)%		

#### Federal and State Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and other AEP subsidiaries originally filed federal return has expired for tax years 2016 and earlier. In the third quarter of 2019, KPCo and other AEP subsidiaries elected to amend the 2014 through 2017 federal returns. In the first quarter of 2020, the IRS notified AEP that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of September 30, 2021, the IRS has not challenged any items on these returns and the IRS is limited in their proposed adjustments to the amount AEP claimed on the amended returns. AEP has agreed to extend the statute of limitations on the 2017 tax return to December 31, 2022 to allow time for the audit to be completed and the Congressional Joint Committee on Taxation to approve the associated refund claim.

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

Long-term debt issued during the first nine months of 2021 is shown in the following table:

	P	rincipal	Interest	Due
Type of Issuance	Aı	mount (a)	Rate	Date
	(in	thousands)	<u>(%)</u>	
Other Long-term Debt	\$	150,000	Variable	2023

(a) Amounts indicated on the statements of cash flows are net of issuance costs and premium or discount and may not tie to the issuance amounts.

Long-term debt retired during the first nine months of 2021 is shown in the following table:

	P	rincipal	Interest	Due
<b>Type of Retirement</b>	A	Amount	Rate	<b>Date</b>
	(in t	housands)	(%)	
Senior Unsecured Notes	\$	40,000	7.25	2021

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act restriction that prohibits the payment of dividends out of capital accounts without regulatory approval; payment of dividends is allowed out of retained earnings only.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of September 30, 2021, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

#### Corporate Borrowing Program – AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of September 30, 2021 and December 31, 2020 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the nine months ended September 30, 2021 are described in the following table:

M	aximum	um Maximum Aver				A	verage	Bo	rrowings	Authorized		
Bo	rrowings		Loans Borrowings		]	Loans		the Utility	Short-Term			
from	from the Utility to the Utility		from the Utility		to t	to the Utility		ey Pool as of	Borrowing			
Mo	oney Pool	ey Pool Money Pool		Mo	Money Pool Money Pool			Septen	nber 30, 2021	Limit		
	(in thousands)											
<b>C</b>	121,608	<b>C</b>	43,730	\$	53,609	<b>P</b>	22,427	¢	13.811	¢	180,000	

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Maximum, minimum and average interest rates for funds either loaned to or borrowed from the Utility Money 6 of 237 are summarized in the following table:

	Maximum	Minimum	Maximum	Minimum	Average	Average	
	<b>Interest Rate</b>						
	for Funds	for Funds	s for Funds for Fu		for Funds	for Funds	
<b>Nine Months</b>	Borrowed	<b>Borrowed</b>	Loaned	Loaned	<b>Borrowed</b>	Loaned	
Ended	from the Utility	from the Utility	to the Utility	to the Utility	from the Utility	to the Utility	
September 30,	Money Pool	<b>Money Pool</b>	<b>Money Pool</b>	<b>Money Pool</b>	Money Pool	<b>Money Pool</b>	
2021	0.40 %	0.02 %	0.34 %	0.03 %	0.32 %	0.33 %	
2020	2.70 %	0.33 %	2.08 %	1.80 %	1.49 %	1.81 %	

#### Securitized Accounts Receivables – AEP Credit

Under an affiliated receivables sales arrangement, KPCo sells, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo is charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. No allowance for uncollectible accounts is recognized within KPCo's financial statements for customer accounts receivable sold to AEP Credit, and any bad debt stemming from these receivables would be recognized by AEP Credit. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. KPCo manages and services its accounts receivable sold.

AEP Credit's receivables securitization agreement provides a commitment of \$750 million from bank conduits to purchase receivables and was amended in September 2021 to include a \$125 million and a \$625 million facility, which expire in September 2023 and 2024, respectively. As of September 30, 2021, KPCo was in compliance with all requirements under the agreement.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$43.6 million and \$54.8 million as of September 30, 2021 and December 31, 2020, respectively.

The fees paid by KPCo to AEP Credit for customer accounts receivable sold for the three months ended September 30, 2021 and 2020 were \$1.2 million and \$2.4 million, respectively, and for the nine months ended September 30, 2021 and 2020 were \$868 thousand and \$4.4 million, respectively. In 2020, an increase in allowance for doubtful accounts was recognized in response to the anticipated impact of COVID-19 on the collectability of accounts receivable, which caused an increase in fees paid by KPCo. In 2021, due to higher than expected collections of accounts receivables, allowance for doubtful accounts was adjusted resulting in the issuance of credits to offset the higher fees previously paid and to lower subsequent fees paid.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended September 30, 2021 and 2020 were \$150.9 million and \$123.4 million, respectively, and for the nine months ended September 30, 2021 and 2020 were \$443.4 million and \$375.9 million, respectively.

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## 11. PROPERTY, PLANT AND EQUIPMENT

## Asset Retirement Obligations (ARO)

KPCo records ARO in accordance with the accounting guidance for "Asset Retirement and Environmental Obligations" for the retirement of ash disposal facilities and asbestos removal.

The following is a reconciliation of the aggregate carrying amounts of ARO for KPCo:

	ARO as of December 31, 2020				Liabilities Liabilities Incurred Settled		Revisions in Cash Flow Estimates		ARO as of September 30, 2021		
(in thousands)											
\$	24,565	\$	757	\$		\$	(621)	\$	(3,812)	\$	20,889

#### 12. REVENUE FROM CONTRACTS WITH CUSTOMERS

#### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Moi Septem	 			iths Ended iber 30,		
	2021	2020		2021		2020	
		(in tho	usano	ls)			
Retail Revenues:							
Residential Revenues	\$ 71,581	\$ 59,767	\$	209,907	\$	174,709	
Commercial Revenues	40,806	35,920		117,032		102,310	
Industrial Revenues	34,614	28,167		102,222		90,161	
Other Retail Revenues	486	450		1,485		1,407	
<b>Total Retail Revenues</b>	147,487	124,304		430,646		368,587	
Wholesale Revenues:							
Generation Revenues (a)	11,007	4,837		25,630		11,131	
Transmission Revenues (b)	5,602	5,792		16,522		17,225	
Total Wholesale Revenues	16,609	10,629		42,152		28,356	
Other Revenues from Contracts with Customers (a)	 2,167	2,495		6,416		10,504	
<b>Total Revenues from Contracts with Customers</b>	 166,263	137,428		479,214		407,447	
Other Revenues:							
Alternative Revenues	(220)	124		(1,494)		514	
<b>Total Other Revenues</b>	(220)	124		(1,494)		514	
<b>Total Revenues</b>	\$ 166,043	\$ 137,552	\$	477,720	\$	407,961	

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues.

## Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of September 30, 2021. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

	2021	202	22-2023	20	24-2025	Af	ter 2025		Total			
(in thousands)												
\$	6,846	\$	5,149	\$	2,870	\$	1,435	\$	16,300			

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$2.2 million and \$2.7 million for the three months ended September 30, 2021 and 2020, respectively, and \$6.7 million and \$8 million for the nine months ended September 30, 2021 and 2020, respectively.

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of September 30, 2021 and December 31, 2020.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of September 30, 2021 and December 31, 2020.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of September 30, 2021 and December 31, 2020. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$7.2 million and \$8.3 million, respectively, as of September 30, 2021 and December 31, 2020.

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#### 13. <u>SUBSEQUENT EVENTS</u>

#### Disposition of KPCo and KTCo

In October 2021, AEP entered into a Stock Purchase Agreement to sell KPCo and AEP Kentucky Transco to Liberty Utilities Co., a subsidiary of Algonquin Power & Utilities Corp. (Liberty), for approximately a \$2.85 billion enterprise value. The sale is subject to regulatory approvals from the FERC, the KPSC, clearance under the Hart-Scott-Rodino Antitrust Improvements Act of 1976, and clearance from the Committee on Foreign Investment in the United States.

KPCo currently operates and owns a 50% interest in the 1,560 MW coal-fired Mitchell Power Plant (Mitchell Plant) with the remaining 50% owned by WPCo. The Stock Purchase Agreement is further contingent upon approval by the KPSC and the WVPSC of a new proposed Mitchell Plant Operating Agreement and Mitchell Plant Ownership Agreement between KPCo and WPCo pursuant to which WPCo will replace KPCo as the operator of the Mitchell Plant and KPCo employees at the Mitchell Plant will become employees of WPCo at closing of the transaction. Under the proposed Ownership Agreement, WPCo is obligated to purchase KPCo's 50% interest in the Mitchell Plant on December 31, 2028 unless KPCo and WPCo have agreed to retire the Mitchell Plant earlier or, absent such agreement, if WPCo elects prior to December 31, 2027 to retire the Mitchell Plant on December 31, 2028. The Ownership Agreement provides that the purchase price for KPCo's 50% ownership interest in the Mitchell Plant will be determined through the mutual agreement of WPCo and KPCo (subject to approval from the KPSC and WVPSC) or through a fair market valuation determination conducted by independent appraisals if KPCo and WPCo are unable to reach agreement as to the purchase price.

The sale is expected to close in the second quarter of 2022 with Liberty acquiring the assets and assuming the liabilities of KPCo and AEP Kentucky Transco, excluding pension and other post-retirement benefit plan assets and liabilities. AEP expects to provide customary transition services to Liberty for a period of time after closing of the transaction.

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## **Kentucky Power Company**

2022 First Quarter Report

**Financial Statements** 



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## **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	<u> Meaning</u>
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
CCR	Coal Combustion Residual.
CWIP	Construction Work in Progress.
ELG	Effluent Limitation Guidelines.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRS	Internal Revenue Service.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
KTCo	AEP Kentucky Transmission Company, Inc., a wholly-owned AEPTCo transmission subsidiary.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.
WPCo	Wheeling Power Company, an AEP electric utility subsidiary.

## KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

# For the Three Months Ended March 31, 2022 and 2021 (in thousands) (Unaudited)

Three Months Ended

	Marc		
	2022		2021
REVENUES			
Electric Generation, Transmission and Distribution	\$ 176,497	\$	159,123
Sales to AEP Affiliates	5,118		2,597
Other Revenues	822		223
TOTAL REVENUES	182,437		161,943
EXPENSES			
Fuel and Other Consumables Used for Electric Generation	15,719		17,750
Purchased Electricity for Resale	36,057		21,114
Purchased Electricity from AEP Affiliates	24,450		22,101
Other Operation	32,155		32,986
Maintenance	14,430		19,377
Depreciation and Amortization	30,528		29,520
Taxes Other Than Income Taxes	6,759		7,021
TOTAL EXPENSES	160,098		149,869
OPERATING INCOME	22,339		12,074
Other Income (Expense):			
Interest Income	4		4
Allowance for Equity Funds Used During Construction	377		276
Non-Service Cost Components of Net Periodic Benefit Cost	1,622		1,035
Interest Expense	 (9,165)		(8,953)
INCOME BEFORE INCOME TAX BENEFIT	15,177		4,436
Income Tax Benefit	 (10,744)		(9,415)
NET INCOME	\$ 25,921	\$	13,851

The common stock of KPCo is wholly-owned by Parent.

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## KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

## For the Three Months Ended March 31, 2022 and 2021 (in thousands) (Unaudited)

**Three Months Ended** March 31, 2021 2022

25,882 \$

Net Income

Net Income	\$ 25,921	\$ 13,851
OTHER COMPREHENSIVE LOSS, NET OF TAXES		
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(10) and \$(9) in 2022 and 2021, Respectively	(39)	(34)

TOTAL COMPREHENSIVE INCOME

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## KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

For the Three Months Ended March 31, 2022 and 2021 (in thousands) (Unaudited)

	Common Stock		Paid-in Capital		Retained Earnings		Accumulated Other Comprehensive Income (Loss)		Total		
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020	\$	50,450	\$	526,135	\$	245,871	\$	878	\$	823,334	
Net Income Other Comprehensive Loss						13,851		(34)		13,851 (34)	
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2021	\$	50,450	\$	526,135	\$	259,722	\$	844	\$	837,151	
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2021	\$	50,450	\$	526,135	\$	296,021	\$	1,749	\$	874,355	
Net Income Other Comprehensive Loss						25,921		(39)		25,921 (39)	
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2022	\$	50,450	\$	526,135	\$	321,942	\$	1,710	\$	900,237	

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## KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# March 31, 2022 and December 31, 2021 (in thousands) (Unaudited)

		rch 31, 022	De	cember 31, 2021
CURRENT ASSETS				
Cash and Cash Equivalents	\$	2,973	\$	763
Accounts Receivable:				
Customers		55,084		16,281
Affiliated Companies		23,152		25,578
Accrued Unbilled Revenues		20,735		16,647
Miscellaneous		112		57
Allowance for Uncollectible Accounts		(871)		(3)
Total Accounts Receivable		98,212		58,560
Fuel		16,679		10,090
Materials and Supplies		20,727		20,515
Risk Management Assets		1,456		5,986
Regulatory Asset for Under-Recovered Fuel Costs		15,552		8,216
Margin Deposits		1,448		14,229
Prepayments and Other Current Assets		2,055		3,490
TOTAL CURRENT ASSETS		159,102		121,849
PROPERTY, PLANT AND EQUIPMENT				
Electric:				
Generation	1	1,232,391		1,231,494
Transmission		772,026		760,359
Distribution	1	1,030,201		1,017,406
Other Property, Plant and Equipment		137,560		137,554
Construction Work in Progress		102,565		95,093
Total Property, Plant and Equipment		3,274,743		3,241,906
Accumulated Depreciation and Amortization		1,117,433		1,104,492
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET	2	2,157,310		2,137,414
OTHER NONCURRENT ASSETS				
Regulatory Assets		477,173		476,457
Employee Benefits and Pension Assets		61,403		60,333
Operating Lease Assets		10,147		10,748
Deferred Charges and Other Noncurrent Assets		28,509		33,848
TOTAL OTHER NONCURRENT ASSETS		577,232		581,386
TOTAL ASSETS	\$ 2	2,893,644	\$	2,840,649

# KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS LIABILITIES AND COMMON SHAREHOLDER'S EQUITY

March 31, 2022 and December 31, 2021 (Unaudited)

(Chadantea)	ľ	March 31, 2022	De	ecember 31, 2021	
	(in thou			ısands)	
CURRENT LIABILITIES					
Advances from Affiliates	\$	93,939	\$	47,895	
Accounts Payable:					
General		56,989		52,837	
Affiliated Companies		31,806		42,223	
Long-term Debt Due Within One Year – Nonaffiliated		200,000		200,000	
Risk Management Liabilities		30		51	
Customer Deposits		34,186		32,432	
Accrued Taxes		32,239		45,243	
Accrued Interest		6,256		5,685	
Obligations Under Operating Leases		2,072		2,173	
Other Current Liabilities		26,816		21,384	
TOTAL CURRENT LIABILITIES		484,333		449,923	
NONCURRENT LIABILITIES					
Long-term Debt – Nonaffiliated		903,190		903,105	
Deferred Income Taxes		436,166		437,152	
Regulatory Liabilities and Deferred Investment Tax Credits		132,412		140,506	
Asset Retirement Obligations		17,276		16,399	
Employee Benefits and Pension Obligations		8,546		8,064	
Obligations Under Operating Leases		8,105		8,614	
Deferred Credits and Other Noncurrent Liabilities		3,379		2,531	
TOTAL NONCURRENT LIABILITIES		1,509,074		1,516,371	
TOTAL LIABILITIES		1,993,407		1,966,294	
Rate Matters (Note 4)					
Commitments and Contingencies (Note 5)					
COMMON SHAREHOLDER'S EQUITY					
Common Stock – Par Value – \$50 Per Share:					
Authorized – 2,000,000 Shares					
Outstanding – 1,009,000 Shares		50,450		50,450	
Paid-in Capital		526,135		526,135	
Retained Earnings		321,942		296,021	
Accumulated Other Comprehensive Income (Loss)		1,710		1,749	
TOTAL COMMON SHAREHOLDER'S EQUITY		900,237		874,355	
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,893,644	\$	2,840,649	

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS For the Three Months Ended March 31, 2022 and 2021

(in thousands) (Unaudited)

(Chaudited)						
	Three Months Ended March 31, 2022 2021					
OPERATING ACTIVITIES						
Net Income	\$	25,921	\$	13,851		
Adjustments to Reconcile Net Income to Net Cash Flows from (Used for) Operating Activities:						
Depreciation and Amortization		30,528		29,520		
Deferred Income Taxes		(10,224)		(4,323)		
Allowance for Equity Funds Used During Construction		(377)		(276)		
Mark-to-Market of Risk Management Contracts		4,509		1,873		
Property Taxes		5,391		5,279		
Deferred Fuel Over/Under-Recovery, Net		(7,336)		(2,779)		
Change in Regulatory Assets		(3,502)		(44,779)		
Change in Other Noncurrent Assets		(3,372)		(4,799)		
Change in Other Noncurrent Liabilities		(2,404)		2,475		
Changes in Certain Components of Working Capital:		(=, )		_,.,e		
Accounts Receivable, Net		(39,499)		2,611		
Fuel, Materials and Supplies		(6,776)		(527)		
Margin Deposits		12,782		(20)		
Accounts Payable		(4,251)		44,306		
Accrued Taxes, Net		(12,238)		(13,742)		
Other Current Assets		685		546		
Other Current Liabilities		7,528		(1,618)		
Net Cash Flows from (Used for) Operating Activities		(2,635)		27,598		
INVESTING ACTIVITIES						
Construction Expenditures	_	(41,950)		(37,010)		
Other Investing Activities		1,015		279		
Net Cash Flows Used for Investing Activities		(40,935)		(36,731)		
FINANCING ACTIVITIES						
Change in Advances from Affiliates, Net	_	46,044		8,752		
Principal Payments for Finance Lease Obligations		(230)		(218)		
Other Financing Activities		(34)		117		
Net Cash Flows from Financing Activities		45,780		8,651		
Net Increase (Decrease) in Cash and Cash Equivalents		2,210		(482)		
Cash and Cash Equivalents at Beginning of Period		763		1,533		
Cash and Cash Equivalents at End of Period	\$	2,973	\$	1,051		
SUPPLEMENTARY INFORMATION						
Cash Paid for Interest, Net of Capitalized Amounts	- \$	8,594	\$	8,829		
Net Cash Paid for Income Taxes		· —		156		
Noncash Acquisitions Under Finance Leases		77		46		
Construction Expenditures Included in Current Liabilities as of March 31,		25,246		32,351		
-						

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### General

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three months ended March 31, 2022 is not necessarily indicative of results that may be expected for the year ending December 31, 2022. The condensed financial statements are unaudited and should be read in conjunction with the audited 2021 financial statements and notes thereto, which are included in KPCo's 2021 Annual Report.

#### AEP System Tax Allocation

KPCo joins in the filing of a consolidated tax return. Historically, the allocation of the AEP System's current consolidated federal income tax to the AEP System companies allocated the benefit of current tax loss of the parent company (Parent Company Loss Benefit) to the AEP System subsidiaries through a reduction of current tax expense. In 2022, AEP and subsidiaries changed accounting for the Parent Company Loss Benefit from a reduction of current tax expense to an allocation through equity. The impact of this change is immaterial to KPCo's financial statements.

#### Disposition of KPCo and KTCo

In October 2021, AEP entered into a Stock Purchase Agreement to sell KPCo and KTCo to Liberty Utilities Co., a subsidiary of Algonquin Power & Utilities Corp. (Liberty), for approximately a \$2.85 billion enterprise value. The sale is subject to regulatory approvals from the FERC and KPSC. Clearance under the Hart-Scott-Rodino Antitrust Improvements Act of 1976 and clearance from the Committee on Foreign Investment in the United States has been received.

Proposed Operations and Maintenance Agreement and Plant Ownership Agreement

KPCo currently operates and owns a 50% undivided interest in the 1,560 MW coal-fired Mitchell Plant with the remaining 50% owned by WPCo. The Stock Purchase Agreement is further contingent upon the issuance by the KPSC, WVPSC and FERC of orders regarding a new proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement between KPCo and WPCo.

In November 2021, AEP made filings with the KPSC, WVPSC and FERC seeking approval of a proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement, pursuant to which WPCo would replace KPCo as the operator of the Mitchell Plant and KPCo employees at the Mitchell Plant would become employees of WPCo. Under this originally proposed Ownership Agreement, WPCo is obligated to purchase KPCo's 50% undivided interest in the Mitchell Plant on December 31, 2028 unless KPCo and WPCo have agreed to retire the Mitchell Plant earlier or, absent such agreement, if WPCo elects prior to December 31, 2027 to retire the Mitchell Plant on December 31, 2028. The Ownership Agreement provides that the purchase price for KPCo's 50% ownership interest in the Mitchell Plant will be determined through the mutual agreement of WPCo and KPCo (subject to approval from the KPSC and WVPSC) or through a fair market valuation determination conducted by independent appraisals, with offsets for estimated decommissioning costs and the cost of ELG investments made by WPCo, if KPCo and WPCo are unable to reach agreement as to the purchase price.

In January 2022, intervenor testimony was filed with the KPSC, recommending the KPSC either reject the new proposed Mitchell Plant Ownership Agreement or approve the agreement with certain modifications including a revision to the buyout provision that would set WPCo's Mitchell Plant purchase price at the greater of fair market value or net book value. The intervenor testimony also recommends the KPSC reject the proposed Mitchell Plant

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Operations and Maintenance Agreement, which the testimony stated should be modified to remove references to the Mitchell Plant Ownership Agreement. In February 2022, AEP filed rebuttal testimony with the KPSC opposing the intervenor testimony filed in January 2022. AEP's rebuttal testimony also discusses an alternative proposal to the fair market value provision included in the proposed Mitchell Plant Ownership Agreement. Under the alternative proposal, KPCo's and WPCo's interest in the Mitchell Plant would be divided by unit if the plant is not retired before the end of 2028 and a mutual agreement cannot be reached on a buyout price. Under the alternative proposal, mutual agreement on the buyout price or unit disposition would need to be finalized by May 2025, with a division of plant ownership by unit effective January 1, 2029, unless otherwise agreed. In March 2022, a hearing was held on the agreements with the KPSC. Following the hearing, KPCo amended its November 2021 filing with a new version of the Mitchell Plant Ownership Agreement that provided further details about the alternative proposal. As amended, the proposed Mitchell Plant Ownership Agreement creates procedures, subject to all required regulatory approvals, that provide the option for WPCo and KPCo to negotiate a sale of KPCo's interest in the Mitchell Plant to WPCo, split the Mitchell Plant units with additional agreements for KPCo to utilize WPCo's ELG assets, if necessary, or to agree on the procedures and timetable to retire one or both units. As amended, the proposed Mitchell Plant Ownership Agreement replaced certain aspects of the originally proposed agreement including the buyout provision at fair market value. A hearing on the amended filing was held on March 30, 2022. A decision from the KPSC is expected in the second guarter of 2022.

For the filing at the WVPSC, intervenor testimony filed in March 2022 and briefs filed in April 2022 recommended various clarifying modifications to the Mitchell Ownership Agreement and the Mitchell Operations and Maintenance Agreement. A decision from the WVPSC is expected in the second quarter of 2022.

The KPSC and WVPSC intervened in the FERC proceeding and have recommended that FERC dismiss or reject AEP's request, or defer ruling on AEP's request until both the retail commissions have rendered decisions. In February 2022, AEP filed a motion to withdraw its filing with the FERC, noting that AEP intends to re-file its request after the KPSC and WVPSC have reviewed the agreements.

#### Transfer of Ownership

In December 2021, Liberty, KPCo and KTCo sought approval from the FERC under Section 203 of the Federal Power Act for the sale. In February 2022, several intervenors in the case filed protests related to whether the sale will negatively impact the wholesale transmission and generation rates of applicants. In April 2022, the FERC issued a deficiency letter stating that the Section 203 application is deficient and that additional information is required to process it. Liberty, KPCo and KTCo plan to respond to provide additional information in response to the letter. An order from the FERC is expected on the matter in the second quarter of 2022.

In January 2022, KPCo and Liberty filed a joint application requesting the KPSC authorize the transfer of ownership of KPCo to Liberty. In February 2022, certain intervenors filed testimony recommending that the KPSC not approve the transfer of ownership. If, however, the KPSC does approve the transfer, these intervenors recommend that the KPSC require AEP to compensate KPCo customers \$578 million for alleged future increased costs and higher rates that the intervenors claim will exist under Liberty's ownership. AEP disagrees with the recommendation and filed rebuttal testimony in March 2022. AEP has committed to fund, through a reduction in Liberty's purchase price, \$20 million of Liberty's commitment to provide \$40 million of benefits to KPCo customers in bill reductions to help offset fuel costs. Intervenors also recommended imposing certain conditions on Liberty, including conditions related to recovering certain costs, inter-company agreement filing requirements, KPCo's capital structure and future generation resource planning processes and analyses. In addition, certain intervenors argue that the commission should not approve the new proposed Mitchell Plant Ownership Agreement and Mitchell Plant Operations and Maintenance Agreement, and that deciding the request to transfer ownership of KPCo should be separated from approval of the Mitchell agreements even though such approval is a condition to the transaction closing. AEP also disagrees with this argument. A hearing was held with the KPSC in March 2022. In April 2022, certain intervenors filed briefs with the KPSC in support of their original recommendations, including both recommendations for and against approval of the transfer of KPCo to Liberty. A final order is expected in the second quarter of 2022.

Subject to receipt of regulatory approval and resolution of the Mitchell ownership and operating issues disclosed above, the sale is expected to close in the second quarter of 2022 with Liberty acquiring the assets and assuming the

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liabilities of KPCo and KTCo, excluding pension and other post-retirement benefit plan assets and liabilities 113 of 237 expects to provide customary transition services to Liberty for a period of time after closing of the transaction.

# Subsequent Events

Management reviewed subsequent events through April 28, 2022, the date that the first quarter 2022 report was available to be issued.

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## 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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## 3. <u>COMPREHENSIVE INCOME</u>

## Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

Three Months Ended March 31, 2022	_	ension l OPEB
	(in th	ousands)
Balance in AOCI as of December 31, 2021	\$	1,749
Change in Fair Value Recognized in AOCI		_
Amount of (Gain) Loss Reclassified from AOCI		
Amortization of Prior Service Cost (Credit)		(59)
Amortization of Actuarial (Gains) Losses		10
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(49)
Income Tax (Expense) Benefit		(10)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(39)
Net Current Period Other Comprehensive Income (Loss)		(39)
Balance in AOCI as of March 31, 2022	\$	1,710

Three Months Ended March 31, 2021	Pension and OPEB			
	(in th	ousands)		
Balance in AOCI as of December 31, 2020	\$	878		
Change in Fair Value Recognized in AOCI				
Amount of (Gain) Loss Reclassified from AOCI				
Amortization of Prior Service Cost (Credit)		(59)		
Amortization of Actuarial (Gains) Losses		16		
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(43)		
Income Tax (Expense) Benefit		(9)		
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(34)		
Net Current Period Other Comprehensive Income (Loss)		(34)		
Balance in AOCI as of March 31, 2021	\$	844		

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# 4. RATE MATTERS

As discussed in KPCo's 2021 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2021 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2022 and updates KPCo's 2021 Annual Report.

#### Regulatory Assets Pending Final Regulatory Approval

	M	larch 31, 2022	Dec	ember 31, 2021
Noncurrent Regulatory Assets	(in thousands)		s)	
Regulatory Assets Currently Earning a Return			_	
Kentucky Deferred Purchased Power Expenses	\$	49,116	\$	47,528
Regulatory Assets Currently Not Earning a Return				
Storm-Related Costs		56,506		56,506
Other Regulatory Assets Pending Final Regulatory Approval		1,085		893
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	106,707	\$	104,927

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### Mitchell Plant

KPCo and WPCo each own a 50% interest in the 1,560 MW coal-fired the Mitchell Plant. In December 2020 and February 2021, WPCo and KPCo filed requests with the WVPSC and KPSC, respectively, to obtain the regulatory approvals necessary to implement CCR and ELG compliance plans and seek recovery of the estimated \$132 million investment for the Mitchell Plant that would allow the plant to continue operating beyond 2028. Within those requests, WPCo and KPCo also filed a \$25 million alternative to implement only the CCR-related investments with the WVPSC and KPSC, respectively, which would allow the Mitchell Plant to continue operating only through 2028.

In July 2021, the KPSC issued an order approving the CCR only alternative and rejecting the full CCR and ELG compliance plan. In August 2021, the WVPSC approved the full CCR and ELG compliance plan for the WPCo share of the Mitchell Plant. In September 2021, WPCo submitted a filing with the WVPSC to reopen the CCR/ELG case that was approved by the WVPSC in August 2021. Due to the rejection by the KPSC of the KPCo share of the ELG investments, WPCo requested the WVPSC consider approving the construction and recovery of all ELG costs at the plant. In October 2021, the WVPSC affirmed its August 2021 order approving the construction of CCR/ELG investments and directed WPCo to proceed with CCR/ELG compliance plans that would allow the plant to continue operating beyond 2028. The WVPSC's order further states WPCo will not share capacity and energy from the plant with KPCo customers if those customers are not paying for ELG compliance costs, or for any new capital investment or continuing operations costs incurred, to allow the plant to operate beyond 2028 or prevent downgrades prior to 2028. The WVPSC also ordered that WPCo will be given the opportunity to recover, from its customers, the new capital and operating costs arising solely from the WVPSC's directive to operate the plant beyond 2028 if the WVPSC finds that the costs are reasonably and prudently incurred. In October and November 2021, intervenors filed petitions for reconsideration at the WVPSC requesting clarification on certain aspects of the order, primarily the jurisdictional allocation of future operating expenses and plant costs.

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In November 2021, AEP made filings with the KPSC, WVPSC and FERC seeking approval of a proposed Mitchell 237 Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement between KPCo and WPCo pursuant to which WPCo would replace KPCo as the operator of the Mitchell Plant. In February 2022, AEP filed a motion to withdraw its filing with the FERC, noting that AEP intends to re-file its request after the KPSC and WVPSC have reviewed the agreements. See "Disposition of KPCo and KTCo" section of Note 1 for additional information.

As of March 31, 2022, KPCo's share of the Mitchell Plant's ELG investment balance in CWIP was \$4.1 million. As of March 31, 2022, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$584.9 million.

If any of the ELG costs are not approved for recovery and/or the retirement date of the Mitchell Plant is accelerated to 2028 without commensurate cost recovery, it would reduce future net income and cash flows and impact financial condition.

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#### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2021 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of March 31, 2022, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

#### Master Lease Agreements

KPCo leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the leased equipment is below the guaranteed residual value at the end of the lease term, KPCo is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed. As of March 31, 2022, the maximum potential loss for these lease agreements was \$1.6 million assuming the fair value of the equipment is zero at the end of the lease term.

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# CONTINGENCIES

#### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

Four participants in The American Electric Power System Retirement Plan (the Plan) filed a class action complaint in December 2021 in the U.S. District Court for the Southern District of Ohio against AEPSC and the Plan. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The Plaintiffs assert a number of claims on behalf of themselves and the purported class, including that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) AEP failed to provide required notice regarding the changes to the Plan. Among other relief, the Complaint seeks reformation of the Plan to provide additional benefits and the recovery of plan benefits for former employees under such reformed plan. The Plaintiffs previously had submitted claims for additional plan benefits to AEP, which were denied. On February 15, 2022, AEPSC and the Plan filed a motion to dismiss the complaint for failure to state a claim. AEP will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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#### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

#### Components of Net Periodic Benefit Cost

The following table provides the components of KPCo's net periodic benefit cost (credit) for the plans:

		Pension	n Plai	18		OP	EB	
	Three Months Ended March 31,			Thr	ee Months E	Ended March 31,		
	2022 2021			2021		2022		2021
				(in tho	u <mark>sands)</mark>			
Service Cost	\$	791	\$	869	\$	52	\$	71
Interest Cost		1,288		1,210		261		274
Expected Return on Plan Assets		(2,400)		(2,146)		(1,060)		(870)
Amortization of Prior Service Credit						(630)		(625)
Amortization of Net Actuarial Loss		536		881				
Net Periodic Benefit Cost (Credit)	\$	215	\$	814	\$	(1,377)	\$	(1,150)

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#### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

Primary Risk Exposure	March 31, 2022	December 31, 2021	Unit of Measure
1 Timary Kisk Exposure		ousands)	Measure
C 1''	(in the	ousanus)	
Commodity:			
Power	2,795	6,927	MWhs
Heating Oil and Gasoline	222	305	Gallons

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#### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

# ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. For the March 31, 2022 and December 31, 2021 balance sheets, KPCo netted \$226 thousand and \$95 thousand, respectively, of cash collateral received from third-parties against short-term and long-term risk management assets and \$0 and \$0, respectively, of cash collateral paid to third-parties against short-term and long-term risk management liabilities.

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The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets:

#### Fair Value of Derivative Instruments March 31, 2022

Balance Sheet Location	Con	anagement tracts – nodity (a)	in the S Financia	nounts Offset statement of ll Position (b)	Presented i	of Assets/Liabilities n the Statement ial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	2,349 87	\$	(in thousands) (893) (87)	\$	1,456
Total Assets		2,436		(980)		1,456
Current Risk Management Liabilities Long-term Risk Management Liabilities Total Liabilities		697 87 784		(667) (87) (754)		30
Total MTM Derivative Contract Net Assets (Liabilities)	\$	1,652	\$	(226)	\$	1,426
	Decembe	er 31, 2021				
Balance Sheet Location	Con	anagement tracts – nodity (a)	in the S	nounts Offset Statement of al Position (b)	Presented i	of Assets/Liabilities in the Statement ial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	7,488 46	\$	(in thousands) (1,502) (46)	\$	5,986
Total Assets		7,534		(1,548)		5,986
Current Risk Management Liabilities Long-term Risk Management Liabilities		1,458 46		(1,407) (46)		51
Total Liabilities		1,504		(1,453)		51

<sup>(</sup>a) Derivative instruments within this category are disclosed as gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."

6,030

The table below presents KPCo's activity of derivative risk management contracts:

**Total MTM Derivative Contract Net Assets (Liabilities)** 

# Amount of Gain (Loss) Recognized on Risk Management Contracts

**Three Months Ended** March 31. **Location of Gain (Loss)** 2022 2021 (in thousands) \$ Electric Generation, Transmission and Distribution Revenues 2 (1)\$ Purchased Electricity for Resale 59 15 Other Operation 16 Maintenance 21 21 Regulatory Assets (a) (46)(87)Regulatory Liabilities (a) 1,566 818 **Total Gain on Risk Management Contracts** 1,618 774

<sup>(</sup>b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.

<sup>(</sup>a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts as a provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same line item on the statements of income as that of the associated risk being hedged. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

#### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three months ended March 31, 2022 and 2021, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three months ended March 31, 2022 and 2021, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of March 31, 2022 and December 31, 2021.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of March 31, 2022, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

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Credit Risk Exhibit T
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Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

#### Collateral Triggering Events

#### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of March 31, 2022 and December 31, 2021, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Acceleration Triggers

Certain interest rate derivative contracts contain cross-acceleration provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-acceleration provisions could be triggered if there was a non-performance event by KPCo under any of their outstanding debt of at least \$50 million and the lender on that debt has accelerated the entire repayment obligation. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-acceleration provisions in contracts. KPCo had no derivative contracts with cross-acceleration provisions in a net liability position as of March 31, 2022 and December 31, 2021, respectively. There was no cash collateral posted as of March 31, 2022 and December 31, 2021. If a cross-acceleration provision would have been triggered, settlement at fair value would have been required. KPCo had no derivative contracts with cross-acceleration provisions outstanding as of March 31, 2022 and December 31, 2021.

#### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. KPCo had derivative liabilities subject to cross-default provisions in a net liability position of \$30 thousand and \$51 thousand and no cash collateral posted as of March 31, 2022 and December 31, 2021, respectively, after considering contractual netting arrangements. If a cross-default provision would have been triggered, settlement at fair value would have been required.

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

#### Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	March	31, 2022	Decembe	r 31, 2021
	<b>Book Value</b>	Fair Value	<b>Book Value</b>	Fair Value
		(in tho	usands)	
Long-term Debt	\$ 1 103 190	\$ 1 146 301	\$ 1 103 105	\$ 1 224 664

#### Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

# Assets and Liabilities Measured at Fair Value on a Recurring Basis March 31, 2022

	Level 1	Level 2	Level 3	Other	Total
Assets:		(in thousands)			
Risk Management Assets					
Risk Management Commodity Contracts (a) (b)	<u>\$</u>	\$ 902	\$ 1,534	\$ (980)	\$ 1,456
Liabilities:					
Risk Management Liabilities					
Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 631	\$ 153	\$ (754)	\$ 30
Dagaml	oer 31, 2021				
Decemb	per 31, 2021				
	Level 1	Level 2	Level 3	Other	Total
Assets:			(in thousands	s)	
Risk Management Assets		Ф. 1.007	Ф. С. 420	Φ (1.740)	Ф. 5.006
Risk Management Commodity Contracts (a) (b)	<u>\$</u>	\$ 1,096	\$ 6,439	\$ (1,549)	\$ 5,986
Liabilities:					
Risk Management Liabilities	_				
Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 937	\$ 568	\$ (1,454)	\$ 51

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

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The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as 128 of 237 Level 3 in the fair value hierarchy:

Three Months Ended March 31, 2022		Management (Liabilities)
	(in tl	nousands)
Balance as of December 31, 2021	\$	5,871
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)		1,021
Settlements		(5,960)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)		449
Balance as of March 31, 2022	\$	1,381
Three Months Ended March 31, 2021		Management (Liabilities)
	(in th	nousands)
Balance as of December 31, 2020	\$	3,025
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)		887
Settlements		(2,738)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)		(131)
Balance as of March 31, 2021	\$	1,043

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These changes in fair value are recorded as regulatory liabilities for net gains and as regulatory assets for net losses.

The following tables quantify the significant unobservable inputs used in developing the fair value of Level 237 positions:

#### Significant Unobservable Inputs March 31, 2022

					Significant			Input/Range					
		Fair '	Value		Valuation	Unobservable				W	eighted		
	Assets Liabilities		Technique	Input (a)	Low	High		Average (b)					
		(in tho	usands	3)									
<b>Energy Contracts</b>	\$	_	\$	30	Discounted Cash Flow	Forward Market Price	\$ 44.99	\$	66.21	\$	55.42		
FTRs		1,534		123	Discounted Cash Flow	Forward Market Price	(0.04)		10.51		1.03		
Total	\$	1,534	\$	153									

#### December 31, 2021

				Input/Range							
		Fair '	Value		Valuation	Unobservable				W	eighted
		Assets Liabilities		Technique	Input (a)	Low	High		Average (b)		
		(in tho	usands	s)							
<b>Energy Contracts</b>	\$	_	\$	51	Discounted Cash Flow	Forward Market Price	\$ 32.20	\$	56.54	\$	44.77
FTRs		6,439		517	Discounted Cash Flow	Forward Market Price	(1.44)		22.19		1.74
Total	\$	6,439	\$	568							

<sup>(</sup>a) Represents market prices in dollars per MWh.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of March 31, 2022 and December 31, 2021:

#### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

<sup>(</sup>b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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#### 9. <u>INCOME TAXES</u>

#### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2022 and 2021, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	Three Months End	ed March 31,
	2022	2021
U.S. Federal Statutory Rate	21.0 %	21.0 %
Increase (decrease) due to:		
State Income Tax, net of Federal Benefit	(0.9)%	0.4 %
Tax Reform Excess ADIT Reversal	(89.7)%	(231.0)%
Flow Through	0.1 %	(1.7)%
AFUDC Equity	(1.4)%	(0.9)%
Other	0.1 %	— %
Effective Income Tax Rate	(70.8)%	(212.2)%

#### Federal Income Tax Audit Status

In the third quarter of 2019, KPCo and other AEP subsidiaries elected to amend the 2014 through 2017 federal returns. In the first quarter of 2020, the IRS notified KPCo and other AEP subsidiaries that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of March 31, 2022, the IRS has not issued any proposed adjustment and has accepted the 2014 amended return as filed. KPCo and other AEP subsidiaries has agreed to extend the statute of limitations on the 2017 tax return to December 31, 2022 to allow time for the audit to be completed and the Congressional Joint Committee on Taxation to approve the associated refund claim.

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

KPCo did not have any long-term debt issuances or retirements during the first three months of 2022.

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act restriction that prohibits the payment of dividends out of capital accounts without regulatory approval; payment of dividends is allowed out of retained earnings only.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of March 31, 2022, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

#### Corporate Borrowing Program - AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of March 31, 2022 and December 31, 2021 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the three months ended March 31, 2022 are described in the following table:

Maximum		A	verage		Borrowings	1	Authorized		
<b>Borrowings</b>		Borrowings			from the Utility	<b>Short-Term</b>			
from the Utility Money Pool		from the Utility Money Pool			Money Pool as of March 31, 2022	Borrowing Limit			
			(in the	usa	ands)				
\$	97,366	\$	61,135	\$	93,939	\$	180,000		

Maximum, minimum and average interest rates for funds borrowed from the Utility Money Pool are summarized in the following table:

	Maximum	Minimum	Average
	<b>Interest Rate</b>	<b>Interest Rate</b>	<b>Interest Rate</b>
	for Funds	for Funds	for Funds
Three Months	Borrowed	Borrowed	Borrowed
Ended	from the Utility	from the Utility	from the Utility
March 31,	Money Pool	Money Pool	Money Pool
2022	1.00 %	0.10 %	0.67 %
2021	0.40 %	0.25 %	0.31 %

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#### Securitized Accounts Receivables - AEP Credit

Under an affiliated receivables sales arrangement, KPCo sold, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo was charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. In January 2022, due to the pending sale to Liberty, KPCo terminated selling accounts receivable to AEP Credit. As result of the termination, in the first quarter of 2022, KPCo began recording an allowance for uncollectible accounts on its balance sheet for those receivables no longer sold to AEP Credit.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$423 thousand and \$53.3 million as of March 31, 2022 and December 31, 2021, respectively.

The fees paid by KPCo to AEP Credit for customer accounts receivable sold for the three months ended March 31, 2022 and 2021 were \$295 thousand and \$169 thousand, respectively.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended March 31, 2022 and 2021 were \$65.6 million and \$153.7 million, respectively.

#### 11. REVENUE FROM CONTRACTS WITH CUSTOMERS

#### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Mor	nths E ch 31,	
	2022		2021
	(in tho	usanc	ls)
Retail Revenues:			
Residential Revenues	\$ 81,690	\$	77,317
Commercial Revenues	44,071		38,192
Industrial Revenues	39,650		32,217
Other Retail Revenues	538		507
Total Retail Revenues	165,949		148,233
Wholesale Revenues:			
Generation Revenues (a)	4,618		7,289
Transmission Revenues (b)	7,851		5,462
<b>Total Wholesale Revenues</b>	12,469		12,751
Other Revenues from Contracts with Customers (a)	3,819		2,796
<b>Total Revenues from Contracts with Customers</b>	182,237		163,780
Other Revenues:			
Alternative Revenues	198		(1,837)
Other Revenues	2		_
<b>Total Other Revenues</b>	200		(1,837)
Total Revenues	\$ 182,437	\$	161,943

- (a) Amounts include affiliated and nonaffiliated revenues.
- (b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$4.7 million and \$2.2 million for the three months ended March 31, 2022 and 2021, respectively.

#### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of March 31, 2022. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

 2022	202	23-2024	20	25-2026	Af	ter 2026	 Total
		(	in t	housands	)		
\$ 23,247	\$	2,870	\$	2,870	\$	1,435	\$ 30,422

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of March 31, 2022 and December 31, 2021, respectively.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of March 31, 2022 and December 31, 2021, respectively.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of March 31, 2022 and December 31, 2021. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$9.5 million and \$9.1 million, respectively, as of March 31, 2022 and December 31, 2021.

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# **Kentucky Power Company**

2022 Second Quarter Report

**Financial Statements** 



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## **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	Meaning
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
CCR	Coal Combustion Residual.
CWIP	Construction Work in Progress.
ELG	Effluent Limitation Guidelines.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRS	Internal Revenue Service.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
KTCo	AEP Kentucky Transmission Company, Inc., a wholly-owned AEPTCo transmission subsidiary.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.
WPCo WVPSC	Wheeling Power Company, an AEP electric utility subsidiary. Public Service Commission of West Virginia.
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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

# For the Three and Six Months Ended June 30, 2022 and 2021 (in thousands) (Unaudited)

	Three Mo	nths Ended	Six Mont	ıs Ended	
	Jun	ie 30,	Jun	e 30,	
	2022	2021	2022	2021	
REVENUES					
Electric Generation, Transmission and Distribution	\$ 176,353	\$ 146,825	\$ 352,850	\$ 305,948	
Sales to AEP Affiliates	7,980	2,630	13,098	5,227	
Other Revenues	193	279	1,015	502	
TOTAL REVENUES	184,526	149,734	366,963	311,677	
EXPENSES					
Fuel and Other Consumables Used for Electric Generation	26,970	22,841	42,689	40,591	
Purchased Electricity for Resale	32,434	10,785	68,491	31,899	
Purchased Electricity from AEP Affiliates	25,573	24,772	50,023	46,873	
Other Operation	29,666	27,304	61,821	60,290	
Maintenance	16,421	15,925	30,851	35,302	
Depreciation and Amortization	30,130	27,132	60,658	56,652	
Taxes Other Than Income Taxes	6,591	6,994	13,350	14,015	
TOTAL EXPENSES	167,785	135,753	327,883	285,622	
OPERATING INCOME	16,741	13,981	39,080	26,055	
Other Income (Expense):					
Other Income	20	403	401	683	
Non-Service Cost Components of Net Periodic Benefit Cost	1,623	1,036	3,245	2,071	
Interest Expense	(10,850)	(8,903)	(20,015)	(17,856)	
INCOME BEFORE INCOME TAX BENEFIT	7,534	6,517	22,711	10,953	
Income Tax Benefit	(5,633)	(3,780)	(16,377)	(13,195)	
NET INCOME	\$ 13,167	\$ 10,297	\$ 39,088	\$ 24,148	

The common stock of KPCo is wholly-owned by Parent.

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

For the Three and Six Months Ended June 30, 2022 and 2021

(in thousands) (Unaudited)

	Three Months Ended June 30,				Six Months Ended June 30,			
		2022		2021	2022	2021		
Net Income	\$	13,167	\$	10,297	\$ 39,088	\$	24,148	
OTHER COMPREHENSIVE LOSS, NET OF TAXES								
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(11) and \$(9) for the Three Months Ended June 30, 2022 and 2021, Respectively, and \$(21) and \$(18) for the Six Months								
Ended June 30, 2022 and 2021, Respectively		(40)		(34)	(79)		(68)	
TOTAL COMPREHENSIVE INCOME	\$	13,127	\$	10,263	\$ 39,009	\$	24,080	

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

For the Six Months Ended June 30, 2022 and 2021 (in thousands) (Unaudited)

	Common Stock		Paid-in Capital		Retained Earnings		Accumulated Other Comprehensive Income (Loss)		Total	
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020	\$	50,450	\$	526,135	\$	245,871	\$	878	\$	823,334
Net Income Other Comprehensive Loss TOTAL COMMON SHAREHOLDER'S						13,851		(34)		13,851 (34)
EQUITY - MARCH 31, 2021		50,450		526,135		259,722		844		837,151
Net Income Other Comprehensive Loss						10,297		(34)		10,297 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2021	\$	50,450	\$	526,135	\$	270,019	\$	810	\$	847,414
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2021	\$	50,450	\$	526,135	\$	296,021	\$	1,749	\$	874,355
Net Income Other Comprehensive Loss						25,921		(39)		25,921 (39)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2022		50,450		526,135		321,942		1,710		900,237
Net Income Other Comprehensive Loss						13,167		(40)		13,167 (40)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2022	\$	50,450	\$	526,135	\$	335,109	\$	1,670	\$	913,364

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## KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# June 30, 2022 and December 31, 2021 (in thousands) (Unaudited)

	June 30, 2022	December 31, 2021	
CURRENT ASSETS			
Cash and Cash Equivalents	\$ 20,967	\$ 763	
Accounts Receivable:			
Customers	59,941	16,281	
Affiliated Companies	24,482	25,578	
Accrued Unbilled Revenues	27,750	16,647	
Miscellaneous	83	57	
Allowance for Uncollectible Accounts	(995)	(3)	
Total Accounts Receivable	111,261	58,560	
Fuel	14,611	10,090	
Materials and Supplies	22,808	20,515	
Risk Management Assets	13,572	5,986	
Regulatory Asset for Under-Recovered Fuel Costs	18,761	8,216	
Margin Deposits	335	14,229	
Prepayments and Other Current Assets	12,100	3,490	
TOTAL CURRENT ASSETS	214,415	121,849	
PROPERTY, PLANT AND EQUIPMENT			
Electric:			
Generation	1,232,406	1,231,494	
Transmission	779,817	760,359	
Distribution	1,039,676	1,017,406	
Other Property, Plant and Equipment	154,872	137,554	
Construction Work in Progress	118,999	95,093	
Total Property, Plant and Equipment	3,325,770	3,241,906	
Accumulated Depreciation and Amortization	1,134,594	1,104,492	
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET	2,191,176	2,137,414	
OTHER NONCURRENT ASSETS			
Regulatory Assets	478,093	476,457	
Employee Benefits and Pension Assets	62,474	60,333	
Operating Lease Assets	750	10,748	
Deferred Charges and Other Noncurrent Assets	26,952	33,848	
TOTAL OTHER NONCURRENT ASSETS	568,269	581,386	
TOTAL ASSETS	\$ 2,973,860	\$ 2,840,649	

# KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS LIABILITIES AND COMMON SHAREHOLDER'S EQUITY June 30, 2022 and December 31, 2021

(Unaudited)

	June 30, 2022		December 31, 2021		
CAND DEVICE A LA DAY MINES		(in tho	usands)		
CURRENT LIABILITIES  Advances from Affiliates	- \$	140,778	\$	47,895	
Accounts Payable:	Ф	140,778	Ф	47,693	
General		64,084		52,837	
Affiliated Companies		33,849		42,223	
Long-term Debt Due Within One Year – Nonaffiliated		415,000		200,000	
Customer Deposits		37,994		32,432	
Accrued Taxes		32,995		45,243	
Accrued Interest		6,695		5,685	
Obligations Under Operating Leases		162		2,173	
Other Current Liabilities		27,551		21,435	
TOTAL CURRENT LIABILITIES		759,108		449,923	
TOTAL CURRENT LIABILITIES		739,100		449,923	
NONCURRENT LIABILITIES					
Long-term Debt – Nonaffiliated		688,316		903,105	
Deferred Income Taxes		451,279		437,152	
Regulatory Liabilities and Deferred Investment Tax Credits		132,170		140,506	
Asset Retirement Obligations		17,139		16,399	
Employee Benefits and Pension Obligations		8,140		8,064	
Obligations Under Operating Leases		624		8,614	
Deferred Credits and Other Noncurrent Liabilities		3,720		2,531	
TOTAL NONCURRENT LIABILITIES		1,301,388		1,516,371	
TOTAL LIABILITIES		2,060,496		1,966,294	
Rate Matters (Note 4)					
Commitments and Contingencies (Note 5)					
COMMON SHAREHOLDER'S EQUITY					
Common Stock – Par Value – \$50 Per Share:					
Authorized – 2,000,000 Shares					
Outstanding – 1,009,000 Shares		50,450		50,450	
Paid-in Capital		526,135		526,135	
Retained Earnings		335,109		296,021	
Accumulated Other Comprehensive Income (Loss)		1,670		1,749	
TOTAL COMMON SHAREHOLDER'S EQUITY		913,364		874,355	
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,973,860	\$	2,840,649	

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS For the Six Months Ended June 30, 2022 and 2021 (in thousands) (Unaudited)

**OPERATING ACTIVITIES** 

Adjustments to Reconcile Net Income to Net Cash Flows from Operating

Allowance for Equity Funds Used During Construction Mark-to-Market of Risk Management Contracts

Changes in Certain Components of Working Capital:

**Net Income** 

**Activities:** 

Property Taxes

Depreciation and Amortization Deferred Income Taxes

Change in Regulatory Assets Change in Other Noncurrent Assets Change in Other Noncurrent Liabilities

Accounts Receivable, Net Fuel, Materials and Supplies

Margin Deposits Accounts Payable Accrued Taxes. Net Other Current Assets Other Current Liabilities

Deferred Fuel Over/Under-Recovery, Net

Six Months E	June 30, 2021	
\$ 39,088	\$	24,148
60,658		56,652
(6,552)		(12,123)
(398)		(671)
(7,636)		(3,224)
10,074		9,900
(10,544)		(967)
(6,290)		(49,463)
1,623		(8,554)
5,742		1,171
(52,395)		1,100
(6,769)		3,136
13,894		(214)
5,542		11,291
(18,442)		(11,890)
(2,483)		1,545
1,957		(1,024)
27,069		20,813

25,991

126

233

22,864

<b>Net Cash Flows from Operating Activities</b>		20,813	
INVESTING ACTIVITIES			
Construction Expenditures		(105,302)	(76,465)
Proceeds from Sales of Assets		7,820	372
Other Investing Activities		327	118
Net Cash Flows Used for Investing Activities		(75,975)	
FINANCING ACTIVITIES			
Issuance of Long-term Debt – Nonaffiliated		(36)	150,000
Change in Advances from Affiliates, Net		92,883	(55,031)
Retirement of Long-term Debt – Nonaffiliated			(40,000)
Principal Payments for Finance Lease Obligations		(2,563)	(447)
Other Financing Activities		6	162
Net Cash Flows from Financing Activities		90,290	54,684
Net Increase (Decrease) in Cash and Cash Equivalents		20,204	(478)
Cash and Cash Equivalents at Beginning of Period		763	1,533
Cash and Cash Equivalents at End of Period	\$	20,967	\$ 1,055
SUPPLEMENTARY INFORMATION			
Cash Paid for Interest, Net of Capitalized Amounts	\$	18,225	\$ 19,325
Net Cash Paid (Received) for Income Taxes		(1,210)	2,196

See Condensed Notes to Condensed Financial Statements beginning on page 8.

Construction Expenditures Included in Current Liabilities as of June 30,

Noncash Acquisitions Under Finance Leases

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### General

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three and six months ended June 30, 2022 is not necessarily indicative of results that may be expected for the year ending December 31, 2022. The condensed financial statements are unaudited and should be read in conjunction with the audited 2021 financial statements and notes thereto, which are included in KPCo's 2021 Annual Report.

## AEP System Tax Allocation

KPCo joins in the filing of a consolidated tax return. Historically, the allocation of the AEP System's current consolidated federal income tax to the AEP System companies allocated the benefit of current tax loss of the parent company (Parent Company Loss Benefit) to the AEP System subsidiaries through a reduction of current tax expense. In the first quarter of 2022, AEP and subsidiaries changed accounting for the Parent Company Loss Benefit from a reduction of current tax expense to an allocation through equity. The impact of this change was immaterial to KPCo's financial statements.

# Disposition of KPCo and KTCo

In October 2021, AEP entered into a Stock Purchase Agreement to sell KPCo and KTCo to Liberty Utilities Co., a subsidiary of Algonquin Power & Utilities Corp. (Liberty), for approximately a \$2.85 billion enterprise value. In May 2022, the KPSC approved the transfer of KPCo to Liberty subject to certain conditions contingent upon the closing of the sale. Clearance under the Hart-Scott-Rodino Antitrust Improvements Act of 1976 and clearance from the Committee on Foreign Investment in the United States has also been received. The sale remains subject to FERC approval and to the satisfaction or waiver of the Stock Purchase Agreement condition precedent requiring the issuance of orders by the KPSC, WVPSC and FERC approving a new proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement between KPCo and WPCo.

Mitchell Plant Operations and Maintenance Agreement and Ownership Agreement

KPCo currently operates and owns a 50% undivided interest in the 1,560 MW coal-fired Mitchell Plant with the remaining 50% owned by WPCo. As of June 30, 2022, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$584 million.

In November 2021, AEP made filings with the KPSC, WVPSC and FERC seeking approval of a new proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement. In February 2022, AEP filed a motion to withdraw its filing with the FERC. The KPSC and WVPSC issued orders addressing AEP's filings in May 2022 and July 2022. Those orders approved agreements that differ in material respects. In July 2022, KPCo and WPCo made filings with the KPSC and WVPSC, respectively, informing the respective commissions that until consistent new agreements are approved by the two state jurisdictions and the FERC, the new proposed agreements cannot be entered into by KPCo and WPCo. The existing Mitchell Plant agreement remains in place in accordance with its terms as the document governing operations and the contractual relationship between the two owners, including CCR and ELG investments in accordance with each state commission's directives.

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Transfer of Ownership

#### **FERC Proceedings**

In December 2021, Liberty, KPCo and KTCo requested FERC approval of the sale under Section 203 of the Federal Power Act. In February 2022, several intervenors in the case filed protests related to whether the sale will negatively impact the wholesale transmission rates of applicants. In April 2022, the FERC issued a deficiency letter stating that the Section 203 application is deficient and that additional information is required to process it. In May 2022, Liberty, KPCo and KTCo supplemented the application and in June 2022, the FERC issued an order formally notifying AEP that it was exercising its ability to take up to an additional 180 days to act on the application. An order from the FERC is expected on the matter in the third quarter of 2022.

# **KPSC Proceedings**

In May 2022, the KPSC approved the transfer of KPCo to Liberty subject to conditions contingent upon the closing of the sale, including establishment of regulatory liabilities to subsidize retail customer transmission and distribution expenses, a fuel adjustment clause bill credit, and a three-year Big Sandy decommissioning rider rate holiday during which KPCo's carrying charge is reduced by fifty percent. The accounting implications for these items will be evaluated by KPCo upon closing of the transaction.

Subject to receipt of FERC authorization under Section 203 of the Federal Power Act and satisfaction or waiver of certain conditions precedent in the Stock Purchase Agreement, including the approval of the proposed new Mitchell agreements mentioned above, the sale is expected to close in the third quarter of 2022 with Liberty acquiring the assets and assuming the liabilities of KPCo and KTCo, excluding pension and other post-retirement benefit plan assets and liabilities. AEP expects to provide customary transition services to Liberty for a period of time after closing of the transaction.

In June 2022, KPCo entered into agreements to purchase assets under lease, terminating remaining lease obligations prior to the original maturity date. As a result of the early terminations, current obligations under operating and finance leases of \$1.9 million and \$583 thousand, respectively, and noncurrent obligations under operating and finance leases of \$7.2 million and \$1.4 million, respectively, were relieved from KPCo's balance sheet.

#### Subsequent Events

Management reviewed subsequent events through July 27, 2022, the date that the second quarter 2022 report was available to be issued.

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# 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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# 3. <u>COMPREHENSIVE INCOME</u>

# Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

	Per	ısion
Three Months Ended June 30, 2022	and	OPEB
	(in tho	usands)
Balance in AOCI as of March 31, 2022	\$	1,710
Change in Fair Value Recognized in AOCI		_
Amount of (Gain) Loss Reclassified from AOCI		
Amortization of Prior Service Cost (Credit)		(60)
Amortization of Actuarial (Gains) Losses		9
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(51)
Income Tax (Expense) Benefit		(11)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(40)
Net Current Period Other Comprehensive Income (Loss)		(40)
Balance in AOCI as of June 30, 2022	\$	1,670
	Per	sion
Three Months Ended June 30, 2021	and	OPEB
Three Months Ended June 30, 2021		OPEB usands)
Three Months Ended June 30, 2021  Balance in AOCI as of March 31, 2021		
Balance in AOCI as of March 31, 2021	(in the	usands)
,	(in the	usands)
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI	(in the	usands)
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI	(in the	844 —
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit)	(in the	844 — (58)
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses	(in the	844 — (58) 15
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit	(in the	(58) 15 (43)
Balance in AOCI as of March 31, 2021 Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI Amortization of Prior Service Cost (Credit) Amortization of Actuarial (Gains) Losses Reclassifications from AOCI, before Income Tax (Expense) Benefit Income Tax (Expense) Benefit	(in the	(58) 15 (43) (9)

Six Months Ended June 30, 2022	and	ension I OPEB nousands)
Balance in AOCI as of December 31, 2021	\$	1,749
Change in Fair Value Recognized in AOCI		_
Amount of (Gain) Loss Reclassified from AOCI		
Amortization of Prior Service Cost (Credit)		(119)
Amortization of Actuarial (Gains) Losses		19
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(100)
Income Tax (Expense) Benefit		(21)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(79)
Net Current Period Other Comprehensive Income (Loss)		(79)
Balance in AOCI as of June 30, 2022	\$	1,670

Six Months Ended June 30, 2021	Pension and OPEB		
	(in th	ousands)	
Balance in AOCI as of December 31, 2020	\$	878	
Change in Fair Value Recognized in AOCI		_	
Amount of (Gain) Loss Reclassified from AOCI			
Amortization of Prior Service Cost (Credit)		(117)	
Amortization of Actuarial (Gains) Losses		31	
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(86)	
Income Tax (Expense) Benefit		(18)	
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(68)	
Net Current Period Other Comprehensive Income (Loss)		(68)	
Balance in AOCI as of June 30, 2021	\$	810	

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#### 4. RATE MATTERS

As discussed in KPCo's 2021 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2021 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2022 and updates KPCo's 2021 Annual Report.

# Regulatory Assets Pending Final Regulatory Approval

		June 30, 2022	Dec	ember 31, 2021
Noncurrent Regulatory Assets	(in thou		usands)	
Regulatory Assets Currently Earning a Return				
Kentucky Deferred Purchased Power Expenses	\$	50,713	\$	47,528
Regulatory Assets Currently Not Earning a Return				
Storm-Related Costs		56,506		56,506
Other Regulatory Assets Pending Final Regulatory Approval		1,285		893
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	108,504	\$	104,927

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### CCR/ELG Compliance Plan Filings

KPCo and WPCo each own a 50% interest in the Mitchell Plant. As of June 30, 2022, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$584.2 million. In December 2020 and February 2021, WPCo and KPCo filed requests with the WVPSC and KPSC, respectively, to obtain the regulatory approvals necessary to implement CCR and ELG compliance plans and seek recovery of the estimated \$132 million investment for the Mitchell Plant that would allow the plant to continue operating beyond 2028. Within those requests, WPCo and KPCo also filed a \$25 million alternative to implement only the CCR-related investments with the WVPSC and KPSC, respectively, which would allow the Mitchell Plant to continue operating only through 2028.

In July 2021, the KPSC issued an order approving the CCR only alternative and rejecting the full CCR and ELG compliance plan. In May 2022, the KPSC approved recovery of the Kentucky jurisdictional share of ELG costs incurred at the Mitchell Plant prior to July 15, 2021.

In August 2021, the WVPSC approved the full CCR and ELG compliance plan for the WPCo share of the Mitchell Plant. In September 2021, WPCo submitted a filing with the WVPSC to reopen the CCR/ELG case that was approved by the WVPSC in August 2021. Due to the rejection by the KPSC of the KPCo share of the ELG investments, WPCo requested the WVPSC consider approving the construction and recovery of all ELG costs at the plant. In October 2021, the WVPSC affirmed its August 2021 order approving the construction of CCR/ELG investments and directed WPCo to proceed with CCR/ELG compliance plans that would allow the plant to continue operating beyond 2028. The WVPSC's order further states WPCo will not share capacity and energy from the plant with KPCo customers if those customers are not paying for ELG compliance costs, or for any new capital investment or continuing operations costs incurred, to allow the plant to operate beyond 2028 or prevent downgrades prior to 2028. The WVPSC also ordered that WPCo will be given the opportunity to recover, from its customers, the new capital and operating costs arising solely from the WVPSC's directive to operate the plant beyond 2028 if the WVPSC finds that the costs are reasonably and prudently incurred.

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### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2021 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of June 30, 2022, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

#### Master Lease Agreements

KPCo leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the lease equipment is below the guaranteed residual value at the end of the lease term, KPCo is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed. As of June 30, 2022, the maximum potential loss for these lease agreements was immaterial.

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CONTINGENCIES

#### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

Four participants in The American Electric Power System Retirement Plan (the Plan) filed a class action complaint in December 2021 in the U.S. District Court for the Southern District of Ohio against AEPSC and the Plan. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The Plaintiffs assert a number of claims on behalf of themselves and the purported class, including that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) AEP failed to provide required notice regarding the changes to the Plan. Among other relief, the Complaint seeks reformation of the Plan to provide additional benefits and the recovery of plan benefits for former employees under such reformed plan. The Plaintiffs previously had submitted claims for additional plan benefits to AEP, which were denied. On February 15, 2022, AEPSC and the Plan filed a motion to dismiss the complaint for failure to state a claim and briefing on the motion to dismiss has been completed. AEP will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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# 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

## Components of Net Periodic Benefit Cost

The following tables provide the components of KPCo's net periodic benefit cost (credit) for the plans:

	<b>Pension Plans</b>				OPEB				
	Th	Three Months Ended June 30,				Three Months Ended June 30,			
		2022	2021			2022		2021	
				(in tho	usan	ds)			
Service Cost	\$	791	\$	870	\$	53	\$	70	
Interest Cost		1,288		1,210		260		274	
Expected Return on Plan Assets		(2,401)		(2,145)		(1,060)		(870)	
Amortization of Prior Service Credit		—		—		(630)		(624)	
Amortization of Net Actuarial Loss		536		880		` <u> </u>		· —	
Net Periodic Benefit Cost (Credit)	\$	214	\$	815	\$	(1,377)	\$	(1,150)	
		Pension				OP	EB		
	S	Pension		ine 30,		OP Six Months E		une 30,	
	S		nded Ju	ine 30, 2021				une 30, 2021	
	S	Six Months E	nded Ju	,	usan	Six Months E 2022			
Service Cost	\$ \$	Six Months E	nded Ju	2021	usan	Six Months E 2022			
Service Cost Interest Cost		Six Months En	nded Ju	2021 (in tho		Six Months E 2022 ds)	nded J	2021	
		<b>5ix Months E</b> <b>2022</b> 1,582	nded Ju	2021 (in tho 1,739		Six Months E 2022 ds) 105	nded J	<b>2021</b> 141	
Interest Cost		1,582 2,576	nded Ju	(in tho 1,739 2,420		Six Months E 2022 ds) 105 521	nded J	2021 141 548	
Interest Cost Expected Return on Plan Assets		1,582 2,576	nded Ju	(in tho 1,739 2,420		Six Months E 2022 ds) 105 521 (2,120)	nded J	141 548 (1,740)	

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### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

	June 30,	December 31,	<b>Unit of</b>	
Primary Risk Exposure	2022	2021	Measure	
	(in the	ousands)		
Commodity:				
Power	7,644	6,927	MWhs	
Heating Oil and Gasoline	242	305	Gallons	

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#### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

# ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. For the June 30, 2022 and December 31, 2021 balance sheets, KPCo netted \$214 thousand and \$95 thousand, respectively, of cash collateral received from third-parties against short-term and long-term risk management assets and \$0 and \$0, respectively, of cash collateral paid to third-parties against short-term and long-term risk management liabilities.

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The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets:

Fair Value of Derivative Instruments June 30, 2022

Balance Sheet Location		sk Management Contracts – Commodity (a)	Gross Amounts Offset in the Statement of Financial Position (b)	Presented in of Financi	f Assets/Liabilities the Statement al Position (c)
			(in thousands)		
Current Risk Management Assets	\$	13,947	\$ (375)	\$	13,572
Long-term Risk Management Assets		117	(117)		
Total Assets		14,064	(492)		13,572
Current Risk Management Liabilities Long-term Risk Management Liabilities		166 112	(166) (112)		
Total Liabilities		278	(278)	-	
Total MTM Derivative Contract Net Assets (Liabilities)	\$	13,786		\$	13,572
	Dec	eember 31, 2021			

Balance Sheet Location	Risk Management Contracts – Commodity (a)		Gross Amounts Offset in the Statement of Financial Position (b)		Pres	ounts of Assets/Liabilities ented in the Statement Financial Position (c)
Current Risk Management Assets Long-term Risk Management Assets	\$	7,488 46	\$	(in thousands) (1,502) (46)	\$	5,986
Total Assets		7,534		(1,548)		5,986
Current Risk Management Liabilities Long-term Risk Management Liabilities		1,458 46		(1,407) (46)		51
Total Liabilities		1,504		(1,453)		51
<b>Total MTM Derivative Contract Net Assets (Liabilities)</b>	\$	6,030	\$	(95)	\$	5,935

<sup>(</sup>a) Derivative instruments within this category are disclosed as gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."

The table below presents KPCo's activity of derivative risk management contracts:

# Amount of Gain (Loss) Recognized on Risk Management Contracts

	Three Mon June			Ended	Six Months June 3			nded
<b>Location of Gain (Loss)</b>		2022		2021		2022		2021
				(in thous	ands)			
Electric Generation, Transmission and Distribution Revenues	\$	2	\$	1	\$	4	\$	_
Purchased Electricity for Resale		51		22		110		37
Other Operation		55		23		71		31
Maintenance		75		26		96		47
Regulatory Assets (a)		20		(1,184)		(26)		(1,271)
Regulatory Liabilities (a)		6,929		1,571		8,495		2,389
<b>Total Gain on Risk Management Contracts</b>	\$	7,132	\$	459	\$	8,750	\$	1,233

<sup>(</sup>a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

<sup>(</sup>b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."

<sup>(</sup>c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts as a provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same line item on the statements of income as that of the associated risk being hedged. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

## Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three and six months ended June 30, 2022 and 2021, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three and six months ended June 30, 2022 and 2021, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of June 30, 2022 and December 31, 2021.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of June 30, 2022, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

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Credit Risk Exhibit 7
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Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

#### Collateral Triggering Events

#### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of June 30, 2022 and December 31, 2021, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Acceleration Triggers

Certain interest rate derivative contracts contain cross-acceleration provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-acceleration provisions could be triggered if there was a non-performance event by KPCo under any of their outstanding debt of at least \$50 million and the lender on that debt has accelerated the entire repayment obligation. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-acceleration provisions in contracts. KPCo had no derivative contracts with cross-acceleration provisions in a net liability position as of June 30, 2022 and December 31, 2021, respectively. There was no cash collateral posted as of June 30, 2022 and December 31, 2021. If a cross-acceleration provision would have been triggered, settlement at fair value would have been required. KPCo had no derivative contracts with cross-acceleration provisions outstanding as of June 30, 2022 and December 31, 2021.

#### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. KPCo had derivative liabilities subject to cross-default provisions in a net liability position of \$0 thousand and \$51 thousand and no cash collateral posted as of June 30, 2022 and December 31, 2021, respectively, after considering contractual netting arrangements. If a cross-default provision would have been triggered, settlement at fair value would have been required.

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

## Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	June 3	0, 2022	Decembe	r 31, 2021
	<b>Book Value</b>	Fair Value	<b>Book Value</b>	Fair Value
		(in tho	usands)	
Long-term Debt	\$ 1.103.316	\$ 1.105.962	\$ 1.103.105	\$ 1.224.664

# Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

#### Assets and Liabilities Measured at Fair Value on a Recurring Basis June 30, 2022

Assets:	Level 1	Level 2	Level 3 (in thousands	Other Other	Total
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 352	\$ 13,715	\$ (495)	\$ 13,572
Liabilities:					
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 115	\$ 166	\$ (281)	<u>\$</u>
Decemb	er 31, 2021				
Assets:	Level 1	Level 2	Level 3 (in thousands	Other s)	Total
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 1,096	\$ 6,439	\$ (1,549)	\$ 5,986
Liabilities:					
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 937	\$ 568	\$ (1,454)	\$ 51

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as Level 3 in the fair value hierarchy:

Three Months Ended June 30, 2022	Net Risk Management Assets (Liabilities)				
	(in thousands)				
Balance as of March 31, 2022	\$ 1,381				
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,330				
Settlements	(2,712)				
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	13,550				
Balance as of June 30, 2022	\$ 13,549				
	Net Risk Management				
Three Months Ended June 30, 2021	Assets (Liabilities)				
I III de 1/10/10/10 Ended d'une 609 2021	(in thousands)				
Balance as of March 31, 2021	\$ 1,043				
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,245				
Settlements	(2,328)				
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	6,395				
Balance as of June 30, 2021	\$ 6,355				
Dalance as of June 30, 2021	<b>9</b> 0,333				
Six Months Ended June 30, 2022	Net Risk Management Assets (Liabilities)				
	(in thousands)				
Balance as of December 31, 2021	\$ 5,871				
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	2,801				
Settlements	(8,672)				
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	13,549				
Balance as of June 30, 2022	\$ 13,549				
2 minute no 01 0 minute 0, 2022	<del>*************************************</del>				
	Net Risk Management				
Six Months Ended June 30, 2021	Assets (Liabilities)				
	(in thousands)				
Balance as of December 31, 2020	\$ 3,025				
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	2,008				
Settlements	(5,067)				
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	6,389				
Balance as of June 30, 2021	\$ 6,355				

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These changes in fair value are recorded as regulatory liabilities for net gains and as regulatory assets for net losses.

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The following tables quantify the significant unobservable inputs used in developing the fair value of Level 237 positions:

#### Significant Unobservable Inputs June 30, 2022

						Significant		Input/Rar	ıge	
		Fair Value		Valuation	Unobservable			Weighted		
	A	ssets	Liabil	ities	Technique	Input (a)	Low	High	Average (b)	
	<u></u>	(in tho	usands)							<u> </u>
FTRs	\$	13,715	\$	166	Discounted Cash Flow	Forward Market Price	\$ (3.67)	\$ 19.89	\$	1.80
					D	2021				

#### **December 31, 2021**

						Significant	Input/Range					
		Fair Value Assets Liabilities			Valuation	Unobservable				Weighted		
	1			bilities	Technique	Input (a)	Low High		Average (b)			
		(in tho	usand	<u>s)</u>								
<b>Energy Contracts</b>	\$	_	\$	51	Discounted Cash Flow	Forward Market Price	\$ 32.20	\$	56.54	\$	44.77	
FTRs		6,439		517	Discounted Cash Flow	Forward Market Price	(1.44)		22.19		1.74	
Total	\$	6,439	\$	568								

- (a) Represents market prices in dollars per MWh.
- (b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of June 30, 2022 and December 31, 2021:

#### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value  Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

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#### 9. <u>INCOME TAXES</u>

#### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2022 and 2021, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	Three Months Er	nded June 30,	Six Months E	nded June 30,
	2022	2021	2022	2021
U.S. Federal Statutory Rate	21.0 %	21.0 %	21.0 %	21.0 %
Increase (decrease) due to:				
State Income Tax, net of Federal Benefit	1.3 %	(5.2)%	(0.1)%	(2.9)%
Tax Reform Excess ADIT Reversal	(88.4)%	(69.8)%	(89.3)%	(135.2)%
Flow Through	0.8 %	(2.1)%	0.3 %	(1.9)%
AFUDC Equity	(0.4)%	(2.0)%	(1.1)%	(1.5)%
Discrete Tax Adjustments	(11.7)%	— %	(3.9)%	— %
Other	2.6 %	0.1 %	1.0 %	— %
Effective Income Tax Rate	(74.8)%	(58.0)%	(72.1)%	(120.5)%

### Federal Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and AEP subsidiaries originally filed federal return has expired for tax years 2016 and earlier. In the third quarter of 2019, KPCo and AEP subsidiaries elected to amend the 2014 through 2017 federal returns. In the first quarter of 2020, the IRS notified KPCo and AEP subsidiaries that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of December 31, 2021, the IRS has not issued any proposed adjustments and the IRS is limited in their proposed adjustments to the amount KPCo and AEP subsidiaries claimed on the amended returns. KPCo and AEP subsidiaries have agreed to extend the statute of limitations on the 2017 tax return to December 31, 2022 to allow time for the audit to be completed and the Congressional Joint Committee on Taxation to approve the associated refund claim.

KPCo and AEP subsidiaries file income tax returns in various state and local jurisdictions. These taxing authorities routinely examine the tax returns, and KPCo and AEP subsidiaries are currently under examination in several state and local jurisdictions. KPCo and AEP subsidiaries are no longer subject to state or local examinations by tax authorities for years before 2012. In addition, management is monitoring and continues to evaluate the potential impact of federal legislation and corresponding state conformity

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

KPCo did not have any long-term debt issuances or retirements during the first six months of 2022.

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act requirement that prohibits the payment of dividends out of capital accounts in certain circumstances; payment of dividends is generally allowed out of retained earnings.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of June 30, 2022, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

## Corporate Borrowing Program – AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of June 30, 2022 and December 31, 2021 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the six months ended June 30, 2022 are described in the following table:

Maximum		A	verage		Borrowings	$\mathbf{A}$	uthorized
Borrowings		Bo	rrowings	f	from the Utility	Sh	ort-Term
from the Utility  Money Pool			the Utility oney Pool		June 30, 2022	В	orrowing Limit
	-		(in the	usa	nds)		
\$	140,778	\$	84,657	\$	140,778	\$	180,000

Maximum, minimum and average interest rates for funds either loaned to or borrowed from the Utility Money Pool are summarized in the following table:

	Maximum Interest Rate for Funds	Minimum Interest Rate for Funds	Maximum Interest Rate for Funds	Minimum Interest Rate for Funds	Average Interest Rate for Funds	Average Interest Rate for Funds
Six Months	Borrowed	Borrowed	Loaned	Loaned	Borrowed	Loaned
Ended June 30,	from the Utility  Money Pool	from the Utility Money Pool	to the Utility  Money Pool	to the Utility Money Pool	from the Utility Money Pool	to the Utility Money Pool
2022	2.11 %	0.10 %	<u> </u>	<u> </u>	1.07 %	<u> </u>
2021	0.40 %	0.25 %	0.34 %	0.34 %	0.34 %	0.34 %

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#### Securitized Accounts Receivables - AEP Credit

Under an affiliated receivables sales arrangement, KPCo sold, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo was charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. In January 2022, due to the pending sale to Liberty, KPCo ceased selling accounts receivable to AEP Credit. As a result, in the first quarter of 2022, KPCo began recording an allowance for uncollectible accounts on its balance sheet for those receivables no longer sold to AEP Credit.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$0 and \$53.3 million as of June 30, 2022 and December 31, 2021, respectively.

The fees paid by KPCo to (credits received from) AEP Credit for customer accounts receivable sold for the three months ended June 30, 2022 and 2021 were \$(232) thousand and \$(497) thousand, respectively, and for the six months ended June 30, 2022 and 2021 were \$63 thousand and \$(328) thousand, respectively. In 2020, an increase in allowance for doubtful accounts was recognized in response to the anticipated impact of COVID-19 on the collectability of accounts receivable, which caused an increase in fees paid by KPCo. In 2021, due to higher than expected collections of accounts receivables, allowance for doubtful accounts was adjusted resulting in the issuance of credits to offset the higher fees previously paid. In 2022, as a result of KPCo's discontinued sale of receivables with AEP Credit, KPCo was issued a net credit upon final settlement of the allowance for doubtful accounts balance as collections of accounts receivable were higher than originally estimated.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended June 30, 2022 and 2021 were \$0 and \$138.8 million, respectively, and for the six months ended June 30, 2022 and 2021 were \$65.6 million and \$292.5 million, respectively.

### 11. REVENUE FROM CONTRACTS WITH CUSTOMERS

#### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	<b>Three Months Ended</b>				Six Months Ended						
	Jun	e 30	,		Jun	e 30,					
	2022		2021		2022		2021				
			(in tho	usan	ds)						
Retail Revenues:											
Residential Revenues	\$ 70,998	\$	61,009	\$	152,688	\$	138,326				
Commercial Revenues	46,508		38,034		90,579		76,226				
Industrial Revenues	45,034		35,391		84,684		67,608				
Other Retail Revenues	512		492		1,050		999				
Total Retail Revenues	163,052		134,926		329,001		283,159				
Wholesale Revenues:											
Generation Revenues (a)	12,141		7,334		16,759		14,623				
Transmission Revenues (b)	7,805		5,458		15,656		10,920				
<b>Total Wholesale Revenues</b>	19,946		12,792		32,415		25,543				
Other Revenues from Contracts with Customers (a)	2,423		1,453		6,242		4,249				
<b>Total Revenues from Contracts with Customers</b>	185,421		149,171		367,658		312,951				
Other Revenues:											
Alternative Revenues	(897)		563		(699)		(1,274)				
Other Revenues	2		_		4		_				
<b>Total Other Revenues</b>	(895)		563		(695)		(1,274)				
Total Revenues	\$ 184,526	\$	149,734	\$	366,963	\$	311,677				

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues.

### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of June 30, 2022. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

 2022 2023-2024 2025-2026				Af	ter 2026	Total		
		(	in tl	housands	)			
\$ 15,816	\$	3,585	\$	2,870	\$	1,435	\$	23,706

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$4.8 million and \$2.3 million for the three months ended June 30, 2022 and 2021, respectively, and \$9.5 million and \$4.5 million for the six months ended June 30, 2022 and 2021, respectively.

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of June 30, 2022 and December 31, 2021, respectively.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of June 30, 2022 and December 31, 2021, respectively.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of June 30, 2022 and December 31, 2021. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$9.0 million and \$9.1 million, respectively, as of June 30, 2022 and December 31, 2021.

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# **Kentucky Power Company**

2022 Third Quarter Report

**Financial Statements** 



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# **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	Meaning
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
CCR	Coal Combustion Residual.
CWIP	Construction Work in Progress.
ELG	Effluent Limitation Guidelines.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	
	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRA	On August 16, 2022 President Biden signed into law legislation commonly referred to as the "Inflation Reduction Act" (IRA).
IRS	Internal Revenue Service.
ITC	Investment Tax Credit.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
KTCo	AEP Kentucky Transmission Company, Inc., an affiliate of KPCo and a whollyowned subsidiary of AEP.
MTM	Mark-to-Market.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania – New Jersey – Maryland regional transmission organization.
PTC	Production Tax Credit.
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.

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WPCo WVPSC Wheeling Power Company, an AEP electric utility subsidiary. Public Service Commission of West Virginia.

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

# For the Three and Nine Months Ended September 30, 2022 and 2021 (in thousands) (Unaudited)

	Three Months Ended September 30, 2022 2021					Nine Months Ended September 30, 2022 2021			
REVENUES									
Electric Generation, Transmission and Distribution	- \$	191,639	\$	163,133	\$	544,489	\$	469,081	
Sales to AEP Affiliates		5,215		2,658		18,313		7,885	
Other Revenues		310		252		1,325		754	
TOTAL REVENUES		197,164		166,043		564,127		477,720	
EXPENSES	_								
Purchased Electricity, Fuel and Other Consumables Used for				20.22		1=0.001		444.04.5	
Electric Generation		67,044		39,325		178,224		111,815	
Purchased Electricity from AEP Affiliates		29,076		27,112		79,099		73,985	
Other Operation		31,286		31,295		93,107		91,585	
Maintenance		13,269		15,905		44,120		51,207	
Depreciation and Amortization		31,458		28,502		92,116		85,154	
Taxes Other Than Income Taxes		6,865		6,984		20,215		20,999	
TOTAL EXPENSES	_	178,998	_	149,123		506,881	_	434,745	
OPERATING INCOME		18,166		16,920		57,246		42,975	
Other Income (Expense):									
Other Income		363		535		764		1,218	
Non-Service Cost Components of Net Periodic Benefit Cost		1,622		1,035		4,867		3,106	
Interest Expense		(11,713)		(8,845)		(31,728)		(26,701)	
INCOME BEFORE INCOME TAX BENEFIT		8,438		9,645		31,149		20,598	
Income Tax Benefit		(3,157)		(11,038)	_	(19,534)		(24,233)	
NET INCOME	\$	11,595	\$	20,683	\$	50,683	\$	44,831	

The common stock of KPCo is wholly-owned by Parent.

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

For the Three and Nine Months Ended September 30, 2022 and 2021

(in thousands) (Unaudited)

	Three Months Ended September 30,			Nine Months Ended September 30,				
	2022 2021			2022			2021	
Net Income	\$	11,595	\$	20,683	\$	50,683	\$	44,831
OTHER COMPREHENSIVE LOSS, NET OF TAXES								
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$(444) and \$(9) for the Three Months Ended September 30, 2022 and 2021, Respectively, and \$(465) and \$(27) for the Nine								
Months Ended September 30, 2022 and 2021, Respectively		(1,670)		(34)		(1,749)		(102)
TOTAL COMPREHENSIVE INCOME	\$	9,925	\$	20,649	\$	48,934	\$	44,729

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

# For the Nine Months Ended September 30, 2022 and 2021 (in thousands) (Unaudited)

	(Onauc	nteu)			
	Common Stock	Paid-in Capital	Retained Earnings	Accumulated Other Comprehensive Income (Loss)	Total
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2020	\$ 50,450	\$ 526,135	\$ 245,871	\$ 878	\$ 823,334
Net Income Other Comprehensive Loss			13,851	(34)	13,851 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2021	50,450	526,135	259,722	844	837,151
Net Income Other Comprehensive Loss			10,297	(34)	10,297 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2021	50,450	526,135	270,019	810	847,414
Net Income Other Comprehensive Loss			20,683	(34)	20,683 (34)
TOTAL COMMON SHAREHOLDER'S EQUITY - SEPTEMBER 30, 2021	\$ 50,450	\$ 526,135	\$ 290,702	\$ 776	\$ 868,063
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2021	\$ 50,450	\$ 526,135	\$ 296,021	\$ 1,749	\$ 874,355
Net Income Other Comprehensive Loss			25,921	(39)	25,921 (39)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2022	50,450	526,135	321,942	1,710	900,237
Net Income Other Comprehensive Loss			13,167	(40)	13,167 (40)
TOTAL COMMON SHAREHOLDER'S EQUITY - JUNE 30, 2022	50,450	526,135	335,109	1,670	913,364
Net Income Other Comprehensive Loss			11,595	(1,670)	11,595 (1,670)
TOTAL COMMON SHAREHOLDER'S EQUITY - SEPTEMBER 30, 2022	\$ 50,450	\$ 526,135	\$ 346,704	<u>\$</u>	\$ 923,289

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# KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# September 30, 2022 and December 31, 2021 (in thousands) (Unaudited)

	September 30, 2022		De	December 31, 2021	
CURRENT ASSETS					
Cash and Cash Equivalents	\$	4,350	\$	763	
Accounts Receivable:					
Customers		56,331		16,281	
Affiliated Companies		29,285		25,578	
Accrued Unbilled Revenues		21,934		16,647	
Miscellaneous		157		57	
Allowance for Uncollectible Accounts		(883)		(3)	
Total Accounts Receivable		106,824		58,560	
Fuel		12,323		10,090	
Materials and Supplies		24,361		20,515	
Risk Management Assets		14,364		5,986	
Accrued Tax Benefits		3,123		892	
Regulatory Asset for Under-Recovered Fuel Costs		24,425		8,216	
Margin Deposits		124		14,229	
Prepayments and Other Current Assets		2,484		2,598	
TOTAL CURRENT ASSETS		192,378		121,849	
PROPERTY, PLANT AND EQUIPMENT					
Electric:					
Generation		1,233,986		1,231,494	
Transmission		782,291		760,359	
Distribution		1,050,860		1,017,406	
Other Property, Plant and Equipment		162,308		137,554	
Construction Work in Progress		135,601		95,093	
Total Property, Plant and Equipment	'	3,365,046		3,241,906	
Accumulated Depreciation and Amortization		1,144,610		1,104,492	
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET		2,220,436		2,137,414	
OTHER NONCURRENT ASSETS					
Regulatory Assets	<u></u>	495,939		476,457	
Employee Benefits and Pension Assets		31,042		60,333	
Operating Lease Assets		557		10,748	
Deferred Charges and Other Noncurrent Assets		20,395		33,848	
TOTAL OTHER NONCURRENT ASSETS		547,933		581,386	
TOTAL ASSETS	\$	2,960,747	\$	2,840,649	

# KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS

# LIABILITIES AND COMMON SHAREHOLDER'S EQUITY September 30, 2022 and December 31, 2021 (Unaudited)

(Chaudicu)	Sept	tember 30, 2022	De	ecember 31, 2021
	(in thousands)		ls)	
CURRENT LIABILITIES				
Advances from Affiliates	\$	48,494	\$	47,895
Accounts Payable:				
General		62,094		52,837
Affiliated Companies		38,609		42,223
Long-term Debt Due Within One Year – Nonaffiliated		215,000		200,000
Customer Deposits		38,002		32,432
Accrued Taxes		24,937		45,243
Accrued Interest		7,977		5,685
Obligations Under Operating Leases		136		2,173
Other Current Liabilities		19,803		21,435
TOTAL CURRENT LIABILITIES		455,052		449,923
NONCURRENT LIABILITIES				
Long-term Debt – Nonaffiliated		963,355		903,105
Deferred Income Taxes		457,146		437,152
Regulatory Liabilities and Deferred Investment Tax Credits		130,020		140,506
Asset Retirement Obligations		17,101		16,399
Employee Benefits and Pension Obligations		10,012		8,064
Obligations Under Operating Leases		471		8,614
Deferred Credits and Other Noncurrent Liabilities		4,301		2,531
TOTAL NONCURRENT LIABILITIES		1,582,406		1,516,371
TOTAL NONCONCENT EMBLETTES		1,502,100		1,310,371
TOTAL LIABILITIES		2,037,458		1,966,294
Rate Matters (Note 4)				
Commitments and Contingencies (Note 5)				
COMMON SHAREHOLDER'S EQUITY				
Common Stock – Par Value – \$50 Per Share:				
Authorized – 2,000,000 Shares				
Outstanding – 1,009,000 Shares		50,450		50,450
Paid-in Capital		526,135		526,135
Retained Earnings		346,704		296,021
Accumulated Other Comprehensive Income (Loss)		<i></i>		1,749
TOTAL COMMON SHAREHOLDER'S EQUITY		923,289		874,355
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,960,747	\$	2,840,649

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS

# For the Nine Months Ended September 30, 2022 and 2021 (in thousands) (Unaudited)

Nin	e Months End 2022	ed Se	_				
	2022	Nine Months Ended September 30, 2022 2021					
\$	50,683	\$	44,831				
	92,116		85,154				
	(12,650)		(13,538)				
	(646)		(1,202)				
	(8,425)		(2,547)				
	32,042		(1,004)				
	14,654		14,486				
			(6,053)				
			(53,243)				
			(10,264)				
			1,521				
	-,		-,				
	(47.805)		5,414				
	` ' '		15,895				
			(202)				
			2,363				
			(23,914)				
	` ' '		(2,500)				
			1,461				
			56,658				
	71,113		20,020				
	(4.40.044)		(11=010)				
	. , ,		(117,816)				
			993				
			2,180				
	(140,629)		(114,643)				
			149,974				
			(51,836)				
	` ' '		(40,000)				
	(2,705)		(693)				
	6		162				
	72,773		57,607				
	3,587		(378)				
	763		1,533				
\$	4,350	\$	1,155				
\$	28,635	\$	28,181				
	(2,234)		1,991				
	126		288				
	31,514		21,049				
	\$	92,116 (12,650) (646) (8,425) 32,042 14,654 (16,209) (28,525) 1,827 9,190  (47,805) (6,031) 14,106 3,143 (22,537) 40 (3,530) 71,443  (149,041) 7,995 417 (140,629)  149,873 599 (75,000) (2,705) 6 72,773  3,587 763 \$ 4,350  \$ 28,635 (2,234) 126	92,116 (12,650) (646) (8,425) 32,042 14,654 (16,209) (28,525) 1,827 9,190  (47,805) (6,031) 14,106 3,143 (22,537) 40 (3,530) 71,443  (149,041) 7,995 417 (140,629)  149,873 599 (75,000) (2,705) 6 72,773  3,587 763 \$ 4,350 \$				

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### General

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three and nine months ended September 30, 2022 is not necessarily indicative of results that may be expected for the year ending December 31, 2022. The condensed financial statements are unaudited and should be read in conjunction with the audited 2021 financial statements and notes thereto, which are included in KPCo's 2021 Annual Report.

#### AEP System Tax Allocation

KPCo joins in the filing of a consolidated tax return. Historically, the allocation of the AEP System's current consolidated federal income tax to the AEP System companies allocated the benefit of current tax loss of the parent company (Parent Company Loss Benefit) to the AEP System subsidiaries through a reduction of current tax expense. In the first quarter of 2022, AEP and subsidiaries changed accounting for the Parent Company Loss Benefit from a reduction of current tax expense to an allocation through equity. The impact of this change was immaterial to KPCo's financial statements.

# Disposition of KPCo and KTCo

In October 2021, AEP entered into a Stock Purchase Agreement (SPA) to sell KPCo and KTCo to Liberty Utilities Co., a subsidiary of Algonquin Power & Utilities Corp. (Liberty), for approximately a \$2.85 billion enterprise value. In May 2022, the KPSC approved the transfer of KPCo to Liberty subject to certain conditions contingent upon the closing of the sale. AEP has received clearance under the Hart-Scott-Rodino Antitrust Improvements Act of 1976 and the Committee on Foreign Investment in the United States. The sale remains subject to FERC approval under Section 203 of the Federal Power Act.

In September 2022, AEP, AEPTCo and Liberty entered into an amendment (Amendment) to the SPA which reduced the purchase price to approximately \$2.646 billion and Liberty agreed to waive, upon FERC approval of the sale, the SPA condition precedent to closing requiring the issuance of regulatory orders approving a new proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement between KPCo and WPCo. The Amendment also provided that the closing shall not occur prior to January 4, 2023, unless mutually agreed to by AEP and Liberty.

Mitchell Plant Operations and Maintenance Agreement and Ownership Agreement

KPCo and WPCo each own a 50% undivided interest in the 1,560 MW coal-fired Mitchell Plant. As of September 30, 2022, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$576 million.

In November 2021, AEP made filings with the KPSC, WVPSC and FERC seeking approval of a new proposed Mitchell Plant Operations and Maintenance Agreement and Mitchell Plant Ownership Agreement. In February 2022, AEP filed a motion to withdraw its filing with the FERC. The KPSC and WVPSC issued orders addressing AEP's filings in May 2022 and July 2022. Those orders proposed materially different modifications to the Mitchell Plant agreements filed by AEP such that the new agreements could not be executed by the parties. In lieu of new agreements, in July 2022, KPCo and WPCo confirmed with the KPSC and WVPSC, respectively, that they will continue operating under the existing Mitchell Agreement, utilizing the Mitchell Agreement Operating Committee's

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authority under that agreement to issue appropriate resolutions so the parties can operate in accordance with seach 237 state commission's directives related to CCR and ELG investment.

In September 2022, pursuant to resolutions under the existing Mitchell Plant agreement, WPCo replaced KPCo as the Operator of Mitchell Plant and 467 Mitchell Plant employees and retirees became employees and retirees of WPCo. This arrangement resulted in a \$29 million reduction in Employee Benefits and Pension Assets, a \$3 million net increase in Employee Benefits and Pension Obligations due to funding status of the Pension and OPEB plans as it relates to the Mitchell employees and retirees. As of September 30, 2022 KPCo has received \$2 million from WPCo and \$24 million remains in Accounts Receivable – Affiliated Companies on the balance sheet related to this arrangement.

Transfer of Ownership

#### **FERC Proceedings**

In December 2021, Liberty, KPCo and KTCo requested FERC approval of the sale under Section 203 of the Federal Power Act. In February 2022, several intervenors in the case filed protests related to whether the sale will negatively impact the wholesale transmission rates of applicants. In April 2022, the FERC issued a deficiency letter stating that the Section 203 application is deficient and that additional information is required to process it. In May 2022, Liberty, KPCo and KTCo supplemented the application and in June 2022, the FERC issued an order formally notifying AEP that it was exercising its ability to take up to an additional 180 days to act on the application. An order from the FERC is expected in the fourth quarter of 2022.

#### **KPSC Proceedings**

In May 2022, the KPSC approved the transfer of KPCo to Liberty subject to conditions contingent upon the closing of the sale, including establishment of regulatory liabilities to subsidize retail customer transmission and distribution expenses, a fuel adjustment clause bill credit, and a three-year Big Sandy decommissioning rider rate holiday during which KPCo's carrying charge is reduced by 50%. The accounting implications for these items will be evaluated by KPCo upon closing of the transaction.

Subject to receipt of FERC authorization under Section 203 of the Federal Power Act, the sale is expected to close in January 2023 with Liberty acquiring the assets and assuming the liabilities of KPCo and KTCo, excluding pension and other post-retirement benefit plan assets and liabilities. AEP expects to provide customary transition services to Liberty for a period of time after closing of the transaction.

In June 2022, KPCo entered into agreements to purchase assets under lease, terminating remaining lease obligations prior to the original maturity date. As a result of the early terminations, current obligations under operating and finance leases of \$1.9 million and \$583 thousand, respectively, and noncurrent obligations under operating and finance leases of \$7.2 million and \$1.4 million, respectively, were relieved from KPCo's balance sheet in the second quarter of 2022.

#### Subsequent Events

Management reviewed subsequent events through October 27, 2022, the date that the third quarter 2022 report was available to be issued.

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#### 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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#### 3. <u>COMPREHENSIVE INCOME</u>

#### Presentation of Comprehensive Income

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

Three Months Ended September 30, 2022	ar	Pension ad OPEB
D. 1. 1. 1. 10 (1)	(in t	thousands)
Balance in AOCI as of June 30, 2022 Change in Fair Value Recognized in AOCI	<b>5</b>	1,670
Pension and OPEB Adjustment Related to Plant Transfers		(2,114)
Income Tax (Expense) Benefit		(444)
Pension and OPEB Adjustment Related to Plant Transfers, Net of Income Tax (Expense) Benefit		(1,670)
Net Current Period Other Comprehensive Income (Loss)		(1,670)
Balance in AOCI as of September 30, 2022	\$	
Three Months Ended September 30, 2021	ar	Pension ad OPEB
D. 1. 1007 A. 20. 2024		thousands)
Balance in AOCI as of June 30, 2021	\$	810
Change in Fair Value Recognized in AOCI Amount of (Gain) Loss Reclassified from AOCI		_
Amortization of Prior Service Cost (Credit)		(59)
Amortization of Actuarial (Gains) Losses		16
Reclassifications from AOCI, before Income Tax (Expense) Benefit		(43)
Income Tax (Expense) Benefit		(9)
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit		(34)
Net Current Period Other Comprehensive Income (Loss)		(34)
Balance in AOCI as of September 30, 2021	\$	776

Nine Months Ended September 30, 2022	Pension and OPEB			
	 (in thousands)			
Balance in AOCI as of December 31, 2021	\$ 1,749			
Change in Fair Value Recognized in AOCI	 _			
Amount of (Gain) Loss Reclassified from AOCI				
Amortization of Prior Service Cost (Credit)	(119)			
Amortization of Actuarial (Gains) Losses	19			
Reclassifications from AOCI, before Income Tax (Expense) Benefit	(100)			
Income Tax (Expense) Benefit	(21)			
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit	(79)			
Pension and OPEB Adjustment Related to Plant Transfers	(2,114)			
Income Tax (Expense) Benefit	(444)			
Pension and OPEB Adjustment Related to Plant Transfers, Net of Income Tax (Expense) Benefit	(1,670)			
Net Current Period Other Comprehensive Income (Loss)	(1,749)			
Balance in AOCI as of September 30, 2022	\$ _			
Nine Months Ended September 30, 2021	 Pension and OPEB			
	(in thousands)			
Balance in AOCI as of December 31, 2020	\$ 878			
Change in Fair Value Recognized in AOCI	_			
Amount of (Gain) Loss Reclassified from AOCI				
Amortization of Prior Service Cost (Credit)	(176)			
Amortization of Actuarial (Gains) Losses	 47			
Reclassifications from AOCI, before Income Tax (Expense) Benefit	(129)			
Income Tax (Expense) Benefit	 (27)			
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit	 (102)			
Net Current Period Other Comprehensive Income (Loss)	 (102)			
Balance in AOCI as of September 30, 2021	\$ 776			

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#### 4. RATE MATTERS

As discussed in KPCo's 2021 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2021 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2022 and updates KPCo's 2021 Annual Report.

#### Regulatory Assets Pending Final Regulatory Approval

	Sep	tember 30, 2022	December 31, 2021		
Noncurrent Regulatory Assets	_	(in tho	usand	<u>s)</u>	
Regulatory Assets Currently Earning a Return					
Kentucky Deferred Purchased Power Expenses	\$	52,320	\$	47,528	
Regulatory Assets Currently Not Earning a Return					
Storm-Related Costs		74,061		56,506	
Other Regulatory Assets Pending Final Regulatory Approval		1,489		893	
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	127,870	\$	104,927	

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### CCR/ELG Compliance Plan Filings

KPCo and WPCo each own a 50% interest in the Mitchell Plant. As of September 30, 2022, the net book value of KPCo's share of the Mitchell Plant, before cost of removal including CWIP and inventory, was \$575.6 million. In December 2020 and February 2021, WPCo and KPCo filed requests with the WVPSC and KPSC, respectively, to obtain the regulatory approvals necessary to implement CCR and ELG compliance plans and seek recovery of the estimated \$132 million investment for the Mitchell Plant that would allow the plant to continue operating beyond 2028. Within those requests, WPCo and KPCo also filed a \$25 million alternative to implement only the CCR-related investments with the WVPSC and KPSC, respectively, which would allow the Mitchell Plant to continue operating only through 2028.

In July 2021, the KPSC issued an order approving the CCR only alternative and rejecting the full CCR and ELG compliance plan. In May 2022, the KPSC approved recovery of the Kentucky jurisdictional share of ELG costs incurred at the Mitchell Plant prior to July 15, 2021.

In August 2021, the WVPSC approved the full CCR and ELG compliance plan for the WPCo share of the Mitchell Plant. In September 2021, WPCo submitted a filing with the WVPSC to reopen the CCR/ELG case that was approved by the WVPSC in August 2021. Due to the rejection by the KPSC of the KPCo share of the ELG investments, WPCo requested the WVPSC consider approving the construction and recovery of all ELG costs at the plant. In October 2021, the WVPSC affirmed its August 2021 order approving the construction of CCR/ELG investments and directed WPCo to proceed with CCR/ELG compliance plans that would allow the plant to continue operating beyond 2028. The WVPSC also ordered that WPCo will be given the opportunity to recover, from its customers, the ELG and new capital and operating costs arising solely from the WVPSC's directive to operate the plant beyond 2028 if the WVPSC finds that the costs are reasonably and prudently incurred. The WVPSC's order further states that unless KPCo pays for its share of costs for ELG improvements and costs necessary to continue operations beyond 2028, the benefit of the capacity and energy made possible by those improvements and operating Mitchell Plant beyond 2028 should benefit only West Virginia jurisdictional customers who have shared in paying for those costs.

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#### Storm-Related Costs

In June 2022, KPCo's service territory was impacted by strong winds from severe storms resulting in system damages and power outages. In July 2022, KPCo's service territory was impacted again by severe storms, which caused flash flooding, resulting in additional system damages and power outages. In August 2022, KPCo filed an application with the KPSC requesting deferral authority for \$18 million of incremental operation and maintenance costs related to these storms. In September 2022, the KPSC issued an order granting deferral authority. KPCo intends to seek recovery of the deferral in a future base rate case. If any of these incremental storm costs are not recoverable, it could reduce future net income and cash flows and impact financial condition.

#### **Deferred Purchased Power Expenses**

In September 2022, the KPSC initiated a proceeding to investigate the appropriate amortization period and recovery mechanism for the deferral of Kentucky Deferred Purchased Power Expenses related to the Rockport Plant Unit Power Agreement, as well as KPCo's ability to use the level of non-fuel, non-environmental Rockport UPA expense included in base rates to earn its authorized ROE in 2023 since the KPCo UPA ends in December 2022. KPCo has requested the KPSC approve the terms related to each of the foregoing items as reflected in the settlement agreement in the 2017 Kentucky Base Rate Case, including recovery of the Kentucky Deferred Purchased Power Expenses over five years through a rider beginning in December 2022. KPCo expects a decision from the KPSC in the fourth quarter of 2022. If any of these amounts are not recoverable, it could reduce future net income and cash flows and impact financial condition.

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#### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2021 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of September 30, 2022, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

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## CONTINGENCIES

#### Claims Challenging Transition of American Electric Power System Retirement Plan to Cash Balance Formula

Four participants in The American Electric Power System Retirement Plan (the Plan) filed a class action complaint in December 2021 in the U.S. District Court for the Southern District of Ohio against AEPSC and the Plan. When the Plan's benefit formula was changed in the year 2000, AEP provided a special provision for employees hired before January 1, 2001, allowing them to continue benefit accruals under the then benefit formula for a full 10 years alongside of the new cash balance benefit formula then being implemented. Employees who were hired on or after January 1, 2001 accrued benefits only under the new cash balance benefit formula. The plaintiffs assert a number of claims on behalf of themselves and the purported class, including that: (a) the Plan violates the requirements under the Employee Retirement Income Security Act (ERISA) intended to preclude back-loading the accrual of benefits to the end of a participant's career, (b) the Plan violates the age discrimination prohibitions of ERISA and the Age Discrimination in Employment Act and (c) AEP failed to provide required notice regarding the changes to the Plan. Among other relief, the Complaint seeks reformation of the Plan to provide additional benefits and the recovery of plan benefits for former employees under such reformed plan. The plaintiffs previously had submitted claims for additional plan benefits to AEP, which were denied. On February 15, 2022, AEPSC and the Plan filed a motion to dismiss the complaint for failure to state a claim. On August 16, 2022, the district court granted the motion to dismiss the complaint without prejudice. The plaintiffs have filed a motion for leave to file an amended complaint. AEP will continue to defend against the claims. Management is unable to determine a range of potential losses that is reasonably possible of occurring.

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#### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

#### Components of Net Periodic Benefit Cost

The following tables provide the components of KPCo's net periodic benefit cost (credit) for the plans:

		Pension	n Plans	}	OPEB				
	Three	e Months En	ded Sep	otember 30,	Three	Months En	ided September 30,		
		2022		2021		2022	2021		
				(in tho	usands)				
Service Cost	\$	791	\$	869	\$	52	\$	71	
Interest Cost		1,289		1,210		260		274	
Expected Return on Plan Assets		(2,401)		(2,145)		(1,060)		(869)	
Amortization of Prior Service Credit		_				(629)		(625)	
Amortization of Net Actuarial Loss		536		880					
Net Periodic Benefit Cost (Credit)	\$	215	\$	814	\$	(1,377)	\$	(1,149)	
		Pension	n Plans	<b>;</b>		OP	EB		
	Nine	Months End	led Sep	tember 30,	Nine	Months End	ded September 30,		
		2022	2021		2022 2021			2021	
				(in tho	u <mark>sands)</mark>				
Service Cost	\$	2 272	\$	2,608	\$	157	\$	212	
Bel vice Cost	Φ	2,373	Ф	2,000	Ψ	137	Ψ		
Interest Cost	Φ	3,865	Φ	3,630	Ψ	781	Ψ	822	
Interest Cost	Φ		Þ	,	Ψ	781	Ψ	-	
~	Þ	3,865	Ф	3,630	Ψ		Ψ	822 (2,609) (1,874)	
Interest Cost Expected Return on Plan Assets	Þ	3,865	Þ	3,630	Ψ	781 (3,180)	ψ.	(2,609)	

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#### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

	September 30,	December 31,	Unit of
Primary Risk Exposure	2022	2021	Measure
	(in tho		
Commodity:			
Power	5,547	6,927	MWhs
Heating Oil and Gasoline	262	305	Gallons

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#### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

## ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. The netted cash collateral from third-parties against short-term and long-term risk management assets and netted cash collateral paid to third-parties against short-term and long-term risk management liabilities were immaterial for KPCo as of September 30, 2022 and December 31, 2021.

The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets. Lipitor 237 shown as a separate line on the balance sheets due to materiality, Current Risk Management Assets are included in Prepayments and Other Current Assets, Long-term Risk Management Assets are included in Deferred Charges and Other Noncurrent Assets, Current Risk Management Liabilities are included in Other Current Liabilities and Long-term Risk Management Liabilities are included in Deferred Credits and Other Noncurrent Liabilities on the balance sheets.

#### Fair Value of Derivative Instruments September 30, 2022

Balance Sheet Location	Co	Management ontracts – nmodity (a)	in the S Financia	nounts Offset tatement of I Position (b)	Net Amounts of Assets/Liabili Presented in the Statement of Financial Position (c)		
Current Risk Management Assets	\$	14,351	\$	(in thousands)	\$	14,364	
Long-term Risk Management Assets		_		19		19	
Total Assets		14,351		32		14,383	
Current Risk Management Liabilities		9		_		9	
Long-term Risk Management Liabilities		14		_		14	
Total Liabilities		23				23	
<b>Total MTM Derivative Contract Net Assets (d)</b>	\$	14,328	\$	32	\$	14,360	

#### December 31, 2021

Balance Sheet Location	Cor	lanagement ntracts – modity (a)	in the	Amounts Offset Statement of ial Position (b)	Net Amounts of Assets/Liabilit Presented in the Statement of Financial Position (c)		
Current Risk Management Assets	\$	7,488	\$	(in thousands) (1,502)	c	5,986	
Long-term Risk Management Assets	Þ	7,400 46	Ф	(46)	Þ	3,980	
Total Assets		7,534		(1,548)		5,986	
Current Risk Management Liabilities		1,458		(1,407)		51	
Long-term Risk Management Liabilities		46		(46)		_	
Total Liabilities		1,504		(1,453)		51	
Total MTM Derivative Contract Net Assets (Liabilities)	\$	6,030	\$	(95)	\$	5,935	

- (a) Derivative instruments within this category are disclosed as gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."
- (b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."
- (c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.
- (d) Increase in amounts as of September 30, 2022 are primarily due to increases in commodity prices for power and natural gas and an increase in value of FTRs.

The table below presents KPCo's activity of derivative risk management contracts:

# Amount of Gain (Loss) Recognized on Risk Management Contracts

	Three Months Ended September 30,				Nine Months Ended September 30,			
Location of Gain (Loss)	2022			2021		2022		2021
				(in tho	usan	ds)		
Electric Generation, Transmission and Distribution Revenues	\$	3	\$	(12)	\$	7	\$	(12)
Purchased Electricity for Resale		34		35		144		72
Other Operation		36		28		107		59
Maintenance		102		35		198		82
Regulatory Assets (a)		1		(1,955)		(25)		(3,226)
Regulatory Liabilities (a)		5,813		2,555		14,308		4,944
<b>Total Gain on Risk Management Contracts</b>	\$	5,989	\$	686	\$	14,739	\$	1,919

<sup>(</sup>a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts, as provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same line item on the statements of income as that of the associated risk being hedged. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

#### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three and nine months ended September 30, 2022 and 2021, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those

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periods in which hedged interest payments occur. During the three and nine months ended September 30, 2022, and 2021, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of September 30, 2022 and December 31, 2021.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of September 30, 2022, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

#### Credit Risk

Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

#### Collateral Triggering Events

#### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of September 30, 2022 and December 31, 2021, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Acceleration Triggers

Certain interest rate derivative contracts contain cross-acceleration provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-acceleration provisions could be triggered if there was a non-performance event by KPCo under any of their outstanding debt of at least \$50 million and the lender on that debt has accelerated the entire repayment obligation. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-acceleration provisions in contracts. KPCo had no derivative contracts with cross-acceleration provisions in a net liability position as of September 30, 2022 and December 31, 2021, respectively. There was no cash collateral posted as of September 30, 2022 and December 31, 2021. If a cross-acceleration provision would have been triggered, settlement at fair value would have been required. KPCo had no derivative contracts with cross-acceleration provisions outstanding as of September 30, 2022 and December 31, 2021.

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Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. KPCo had derivative liabilities subject to cross-default provisions in a net liability position of \$0 thousand and \$51 thousand and no cash collateral posted as of September 30, 2022 and December 31, 2021, respectively, after considering contractual netting arrangements. If a cross-default provision would have been triggered, settlement at fair value would have been required.

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

#### Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	Septembe	er 30, 2022	Decembe	r 31, 2021
	<b>Book Value</b>	Fair Value	<b>Book Value</b>	Fair Value
		(in tho	usands)	
Long-term Debt	\$ 1.178.355	\$ 1,139,434	\$ 1,103,105	\$ 1,224,664

#### Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

#### Assets and Liabilities Measured at Fair Value on a Recurring Basis September 30, 2022

	Level 1	Level 2	Level 3	Other	Total	
Assets:			(in thousands			
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<del>-</del> <sub>\$</sub> _	\$ 160	\$ 14,430	\$ (207)	\$ 14,383	
Liabilities:	•		, , ,	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)		\$ 160	\$ 102	\$ (239)	\$ 23	
Decen	mber 31, 2021					
	Level 1	Level 2	Level 3	Other	Total	
Assets:			(in thousand	s)		
Risk Management Assets Risk Management Commodity Contracts (a) (b)		\$ 1,096	\$ 6,439	\$ (1,549)	\$ 5,986	
Liabilities:						
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)		\$ 937	\$ 568	\$ (1,454)	\$ 51	

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as 197 of 237 Level 3 in the fair value hierarchy:

Three Months Ended September 30, 2022	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of June 30, 2022	\$ 13,549
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,120
Settlements	(5,307)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	4,966
Balance as of September 30, 2022	\$ 14,328
Three Months Ended September 30, 2021	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of June 30, 2021	\$ 6,355
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	2,598
Settlements	(4,310)
Transfers out of Level 3 (c)	13
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	896
Balance as of September 30, 2021	\$ 5,552
Nine Months Ended September 30, 2022	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of December 31, 2021	\$ 5,871
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	2,801
Settlements	(8,672)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	14,328
Balance as of September 30, 2022	\$ 14,328
Nine Months Ended September 30, 2021	Net Risk Management Assets (Liabilities)
	(in thousands)
Balance as of December 31, 2020	\$ 3,025
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)	1,981
Settlements	(5,039)
Transfers out of Level 3 (c)	8
Changes in Fair Value Allocated to Regulated Jurisdictions (c)	5,577
Balance as of September 30, 2021	\$ 5,552

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These changes in fair value are recorded as regulatory liabilities for net gains and as regulatory assets for net losses.

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The following tables quantify the significant unobservable inputs used in developing the fair value of Lexhibit T positions:

#### Significant Unobservable Inputs September 30, 2022

				Significant		Input/Ran	ige		
		Fair Value		Valuation	Unobservable			Weighted	
		Assets	Lia	bilities	Technique	Input (a)	Low	High	Average (b)
	(in thousands)								
FTRs	\$	14,430	\$	102	Discounted Cash Flow	Forward Market Price	\$ (2.65)	\$ 18.87	\$ 2.62

#### December 31, 2021

				Significant	Input/Range					
	Fair '	Value		Valuation	Unobservable				W	eighted
	Assets	Lial	oilities	Technique	Input (a)	Low		High	Ave	rage (b)
	(in tho	usands	5)							
<b>Energy Contracts</b>	\$ _	\$	51	Discounted Cash Flow	Forward Market Price	\$ 32.20	\$	56.54	\$	44.77
FTRs	6,439		517	Discounted Cash Flow	Forward Market Price	(1.44)		22.19		1.74
Total	\$ 6,439	\$	568							

(a) Represents market prices in dollars per MWh.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of September 30, 2022 and December 31, 2021:

#### **Uncertainty of Fair Value Measurements**

Significant Unobservable Input	Position	Change in Input	Impact on Fair Value Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

<sup>(</sup>b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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#### 9. <u>INCOME TAXES</u>

#### Effective Tax Rates (ETR)

KPCo's interim ETR reflects the estimated annual ETR for 2022 and 2021, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the annual estimated ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an annual estimated ETR.

The ETR for KPCo is included in the following table:

	<b>Three Months Ende</b>	ed September 30,	Nine Months End	ed September 30,		
	2022 2021		2022	2021		
U.S. Federal Statutory Rate	21.0 %	21.0 %	21.0 %	21.0 %		
Increase (decrease) due to:						
State Income Tax, net of Federal Benefit	(8.8)%	(34.6)%	(2.5)%	(17.7)%		
Tax Reform Excess ADIT Reversal	(44.1)%	(98.5)%	(77.0)%	(117.9)%		
Flow Through	(1.6)%	(2.0)%	(0.2)%	(1.9)%		
AFUDC Equity	(1.6)%	(0.7)%	(1.2)%	(1.1)%		
Discrete Tax Adjustments	— %	— %	(2.8)%	— %		
Other	(2.3)%	0.4 %	— %	— %		
Effective Income Tax Rate	(37.4)%	(114.4)%	(62.7)%	(117.6)%		

#### Federal and State Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and other AEP subsidiaries originally filed federal return has expired for tax years 2016 and earlier. In the third quarter of 2019, KPCo and other AEP subsidiaries elected to amend the 2014 through 2017 federal returns. In the first quarter of 2020, the IRS notified KPCo and other AEP subsidiaries that it was beginning an examination of these amended returns, including the net operating loss carryback to 2015 that originated in the 2017 return. As of September 30, 2022, the IRS has accepted the 2014-2016 amended tax returns as filed which completes the IRS audit of these tax years. Additionally, KPCo and other AEP subsidiaries have received and agreed to two proposed adjustments on the 2017 tax return, which were immaterial. KPCo and other AEP subsidiaries have agreed to extend the statute of limitations on the 2017 and 2018 tax return to December 31, 2023 to allow time for the audit to be completed and the Congressional Joint Committee on Taxation to approve the associated refund claim.

KPCo and other AEP subsidiaries file income tax returns in various state and local jurisdictions. These taxing authorities routinely examine the tax returns, and KPCo and other AEP subsidiaries are currently under examination in several state and local jurisdictions. Generally, the statutes of limitations have expired for tax years prior to 2017. In addition, management is monitoring and continues to evaluate the potential impact of federal legislation and corresponding state conformity.

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#### Federal Legislation

On August 16, 2022, President Biden signed H.R. 5376 into law, commonly known as the Inflation Reduction Act of 2022 or IRA. Most notably this budget reconciliation legislation creates a 15% minimum tax on adjusted financial statement income (Corporate Alternative Minimum Tax or CAMT), extends and increases the value of PTCs and ITCs, adds a nuclear and clean hydrogen PTC, an energy storage ITC and allows the sale or transfer of tax credits to third parties for cash. With the exception of PTCs and ITCs, this legislation is prospective and has no material impact on the current period financial statements. As significant guidance from Treasury and the IRS is expected on the tax provisions in the IRA, KPCo and other AEP subsidiaries will continue to monitor any issued guidance and evaluate the impact on future net income, cash flows and financial condition.

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

Long-term debt issued and retired during the first nine months of 2022 are shown in the tables below:

		Principa	l Inter	rest
	Type of Debt	Amount (	a) Ra	te Due Date
<b>Issuances:</b>		(in million	(%)	<u>o)</u>
	Other Long-term Debt	\$ 1	50.0 Vari	able 2023

(a) Amounts indicated on the statements of cash flows are net of issuance costs and premium or discount and will not tie to the issuance amounts.

		Pri	ncipal	Interest	
	Type of Debt	Amo	unt Paid	Rate	<b>Due Date</b>
<b>Retirements and Principal Payments:</b>		(in n	nillions)	(%)	
	Other Long-term Debt	\$	75.0	Variable	2022

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act requirement that prohibits the payment of dividends out of capital accounts in certain circumstances; payment of dividends is generally allowed out of retained earnings.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of September 30, 2022, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

#### Corporate Borrowing Program – AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of September 30, 2022 and December 31, 2021 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the nine months ended September 30, 2022 are described in the following table:

Bor from	Maximum Borrowings rom the Utility Money Pool		ings Loans Utility to the Utility		Average Borrowings from the Utility Money Pool		Average Loans to the Utility Money Pool		Borrowings from the Utility Money Pool as of September 30, 2022		uthorized hort-Term forrowing Limit
					(in the	ousano	ds)				
\$	161,643	\$	28,393	\$	80,771	\$	23,343	\$	48,494	\$	180,000

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Maximum, minimum and average interest rates for funds either loaned to or borrowed from the Utility Money 202 of 237 are summarized in the following table:

	Maximum	Minimum	Maximum	Minimum	Average	Average
	<b>Interest Rate</b>					
	for Funds					
Nine Months	Borrowed	Borrowed	Loaned	Loaned	Borrowed	Loaned
Ended	from the Utility	from the Utility	to the Utility	to the Utility	from the Utility	to the Utility
September 30,	Money Pool	Money Pool	<b>Money Pool</b>	<b>Money Pool</b>	Money Pool	Money Pool
2022	3.39 %	0.10 %	2.15 %	2.14 %	1.45 %	2.15 %
2021	0.40 %	0.02 %	0.34 %	0.03 %	0.32 %	0.33 %

#### Securitized Accounts Receivables – AEP Credit

Under an affiliated receivables sales arrangement, KPCo sold, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo was charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. In January 2022, due to the pending sale to Liberty, KPCo ceased selling accounts receivable to AEP Credit. As a result, in the first quarter of 2022, KPCo began recording an allowance for uncollectible accounts on its balance sheet for those receivables no longer sold to AEP Credit.

KPCo's amounts of accounts receivable and accrued unbilled revenues sold under the sale of receivables agreement were \$0 and \$53.3 million as of September 30, 2022 and December 31, 2021, respectively.

The fees paid by KPCo to AEP Credit for customer accounts receivable sold for the three months ended September 30, 2022 and 2021 were \$0 thousand and \$1.2 million, respectively, and for the nine months ended September 30, 2022 and 2021 were \$63 thousand and \$868 thousand, respectively. In 2020, an increase in allowance for doubtful accounts was recognized in response to the anticipated impact of COVID-19 on the collectability of accounts receivable, which caused an increase in fees paid by KPCo. In 2021, due to higher than expected collections of accounts receivables, allowance for doubtful accounts was adjusted resulting in the issuance of credits to offset the higher fees previously paid. In 2022, as a result of KPCo's discontinued sale of receivables with AEP Credit, KPCo was issued a net credit upon final settlement of the allowance for doubtful accounts balance as collections of accounts receivable were higher than originally estimated.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended September 30, 2022 and 2021 were \$0 and \$150.9 million, respectively, and for the nine months ended September 30, 2022 and 2021 were \$65.6 million and \$443.4 million, respectively.

#### 11. REVENUE FROM CONTRACTS WITH CUSTOMERS

#### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Mo Septen						ths Ended aber 30,	
		2022		2021		2022		2021
				(in tho	usai	nds)		
Retail Revenues:								
Residential Revenues	\$	79,716	\$	71,581	\$	232,404	\$	209,907
Commercial Revenues		51,351		40,806		141,930		117,032
Industrial Revenues		46,678		34,614		131,362		102,222
Other Retail Revenues		530		486		1,580		1,485
<b>Total Retail Revenues</b>		178,275		147,487		507,276		430,646
Wholesale Revenues:								
Generation Revenues (a)		11,017		11,007		27,776		25,630
Transmission Revenues (b)		7,925		5,602		23,581		16,522
<b>Total Wholesale Revenues</b>		18,942		16,609		51,357		42,152
Other Revenues from Contracts with Customers (a)		2,703		2,167		8,945		6,416
<b>Total Revenues from Contracts with Customers</b>		199,920		166,263		567,578		479,214
Other Revenues:								
Alternative Revenues		(2,759)		(220)		(3,458)		(1,494)
Other Revenues		3		` <u> </u>		7		
<b>Total Other Revenues</b>		(2,756)		(220)		(3,451)		(1,494)
<b>Total Revenues</b>	\$	197,164	\$	166,043	\$	564,127	\$	477,720

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues.

#### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of September 30, 2022. Fixed performance obligations primarily include wholesale transmission services, electricity sales for fixed amounts of energy and stand ready services into PJM's Reliability Pricing Model market. The amounts shown in the table below include affiliated and nonaffiliated revenues.

 2022	202	23-2024	20	25-2026	Af	ter 2026		Total
 (in thousands)								
\$ 7,766	\$	2,512	\$	2,512	\$	1,256	\$	14,046

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$4.8 million and \$2.2 million for the three months ended September 30, 2022 and 2021, respectively, and \$14.3 million and \$6.7 million for the nine months ended September 30, 2022 and 2021, respectively.

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of September 30, 2022 and December 31, 2021, respectively.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of September 30, 2022 and December 31, 2021, respectively.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of September 30, 2022 and December 31, 2021. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$10.2 million and \$9.1 million, respectively, as of September 30, 2022 and December 31, 2021.

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# **Kentucky Power Company**

2023 First Quarter Report

**Financial Statements** 



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#### **GLOSSARY OF TERMS**

When the following terms and abbreviations appear in the text of this report, they have the meanings indicated below.

Term	Meaning
AEGCo	AEP Generating Company, an AEP electric utility subsidiary.
AEP	American Electric Power Company, Inc., an investor-owned electric public utility holding company which includes American Electric Power Company, Inc. (Parent) and majority owned consolidated subsidiaries and consolidated affiliates.
AEP Credit	AEP Credit, Inc., a consolidated variable interest entity of AEP which securitizes accounts receivable and accrued utility revenues for affiliated electric utility companies.
AEP System	American Electric Power System, an electric system, owned and operated by AEP subsidiaries.
AEPSC	American Electric Power Service Corporation, an AEP service subsidiary providing management and professional services to AEP and its subsidiaries.
AEPTCo	AEP Transmission Company, LLC, a wholly-owned subsidiary of AEP Transmission Holdco, is an intermediate holding company that owns the State Transcos.
AFUDC	Allowance for Equity Funds Used During Construction.
AOCI	Accumulated Other Comprehensive Income.
APCo	Appalachian Power Company, an AEP electric utility subsidiary.
Excess ADIT	Excess accumulated deferred income taxes.
FASB	Financial Accounting Standards Board.
FERC	Federal Energy Regulatory Commission.
FTR	Financial Transmission Right, a financial instrument that entitles the holder to receive compensation for certain congestion-related transmission charges that arise when the power grid is congested resulting in differences in locational prices.
GAAP	Accounting Principles Generally Accepted in the United States of America.
I&M	Indiana Michigan Power Company, an AEP electric utility subsidiary.
IRA	On August 16, 2022 President Biden signed into law legislation commonly referred to as the "Inflation Reduction Act" (IRA).
IRS	Internal Revenue Service.
ITC	Investment Tax Credit.
KPCo	Kentucky Power Company, an AEP electric utility subsidiary.
KPSC	Kentucky Public Service Commission.
KTCo	AEP Kentucky Transmission Company, Inc., an affiliate of KPCo and a wholly-owned subsidiary of AEP.
MTM	Mark-to-Market.
MW	Megawatt.
MWh	Megawatt-hour.
OPEB	Other Postretirement Benefits.
OTC	Over-the-counter.
Parent	American Electric Power Company, Inc., the equity owner of AEP subsidiaries within the AEP consolidation.
PJM	Pennsylvania - New Jersey - Maryland regional transmission organization.
PTC	Production Tax Credit.

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Term	Meaning Page 208 of 2	237
Risk Management Contracts	Trading and non-trading derivatives, including those derivatives designated as cash flow and fair value hedges.	
RPM	Reliability Pricing Model.	
ROE	Return on Equity.	
Rockport Plant	A generation plant, jointly owned by AEGCo and I&M, consisting of two 1,310 MW coal-fired generating units near Rockport, Indiana.	
Tax Reform	On December 22, 2017, President Trump signed into law legislation referred to as the "Tax Cuts and Jobs Act" (the TCJA). The TCJA includes significant changes to the Internal Revenue Code of 1986, including a reduction in the corporate federal income tax rate from 35% to 21% effective January 1, 2018.	
Utility Money Pool	Centralized funding mechanism AEP uses to meet the short-term cash requirements of certain utility subsidiaries.	
WPCo	Wheeling Power Company, an AEP electric utility subsidiary.	

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF INCOME

# For the Three Months Ended March 31, 2023 and 2022 (in thousands) (Unaudited)

	Thr	ee Months E 2023	nded March 31, 2022		
REVENUES	<b>-</b> .				
Electric Generation, Transmission and Distribution	\$	168,122	\$	176,497	
Sales to AEP Affiliates		3,215		5,118	
Other Revenues		195		822	
TOTAL REVENUES		171,532		182,437	
EXPENSES					
Purchased Electricity, Fuel and Other Consumables Used for Electric Generation	-	73,366		51,776	
Purchased Electricity from AEP Affiliates		977		24,450	
Other Operation		29,227		32,155	
Maintenance		17,849		14,430	
Depreciation and Amortization		33,593		30,528	
Taxes Other Than Income Taxes		7,561		6,759	
TOTAL EXPENSES		162,573		160,098	
OPERATING INCOME		8,959		22,339	
Other Income (Expense):					
Interest Income		23		4	
Allowance for Equity Funds Used During Construction		256		377	
Non-Service Cost Components of Net Periodic Benefit Cost		1,894		1,622	
Interest Expense		(15,174)		(9,165)	
INCOME (LOSS) BEFORE INCOME TAX BENEFIT		(4,042)		15,177	
Income Tax Benefit		(8,694)		(10,744)	
NET INCOME	\$	4,652	\$	25,921	

The common stock of KPCo is wholly-owned by Parent.

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# KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

## For the Three Months Ended March 31, 2023 and 2022

(in thousands) (Unaudited)

	Thr	ree Months E 2023	nded	March 31, 2022
Net Income	\$	4,652	\$	25,921
OTHER COMPREHENSIVE LOSS, NET OF TAXES				
Amortization of Pension and OPEB Deferred Costs, Net of Tax of \$0 and \$(10) in 2023 and 2022, Respectively				(39)
TOTAL COMPREHENSIVE INCOME	\$	4,652	\$	25,882

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CHANGES IN COMMON SHAREHOLDER'S EQUITY

For the Three Months Ended March 31, 2023 and 2022 (in thousands) (Unaudited)

	Common Stock		Paid-in Retained Capital Earnings			I		Total		
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2021	\$	50,450	\$	526,135	\$	296,021	\$	1,749	\$	874,355
Net Income Other Comprehensive Loss						25,921		(39)		25,921 (39)
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2022	\$	50,450	\$	526,135	\$	321,942	\$	1,710	\$	900,237
TOTAL COMMON SHAREHOLDER'S EQUITY - DECEMBER 31, 2022	\$	50,450	\$	526,287	\$	343,573	\$	_	\$	920,310
Net Income						4,652				4,652
TOTAL COMMON SHAREHOLDER'S EQUITY - MARCH 31, 2023	\$	50,450	\$	526,287	\$	348,225	\$		\$	924,962

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### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS ASSETS

# March 31, 2023 and December 31, 2022 (in thousands) (Unaudited)

	March 31, 2023		December 31, 2022		
CURRENT ASSETS					
Cash and Cash Equivalents	\$	1,828	\$	2,684	
Accounts Receivable:					
Customers		43,662		63,432	
Affiliated Companies		12,845		10,818	
Accrued Unbilled Revenues		19,060		35,002	
Miscellaneous		45		72	
Allowance for Uncollectible Accounts		(704)		(1,013)	
Total Accounts Receivable		74,908		108,311	
Fuel		40,016		21,994	
Materials and Supplies		22,933		26,182	
Risk Management Assets		1,811		8,463	
Regulatory Asset for Under-Recovered Fuel Costs		5,466		23,241	
Margin Deposits		3,000		960	
Prepayments and Other Current Assets		1,459		2,512	
TOTAL CURRENT ASSETS		151,421		194,347	
PROPERTY, PLANT AND EQUIPMENT					
Electric:					
Generation		1,240,847		1,236,474	
Transmission		806,327		801,838	
Distribution		1,077,994		1,061,601	
Other Property, Plant and Equipment		168,807		167,981	
Construction Work in Progress		143,280		137,964	
Total Property, Plant and Equipment		3,437,255		3,405,858	
Accumulated Depreciation and Amortization		1,164,198		1,156,221	
TOTAL PROPERTY, PLANT AND EQUIPMENT – NET		2,273,057		2,249,637	
OTHER NONCURRENT ASSETS					
Regulatory Assets		502,242		504,185	
Employee Benefits and Pension Assets		21,000		20,531	
Operating Lease Assets		510		528	
Deferred Charges and Other Noncurrent Assets		30,720		37,877	
TOTAL OTHER NONCURRENT ASSETS		554,472		563,121	
TOTAL ASSETS	\$	2,978,950	\$	3,007,105	

### KENTUCKY POWER COMPANY CONDENSED BALANCE SHEETS LIABILITIES AND COMMON SHAREHOLDER'S EQUITY

# March 31, 2023 and December 31, 2022 (Unaudited)

	N	1arch 31, 2023	December 31, 2022			
CHINDEN'T LLADII MUTC	(in thousan			ids)		
CURRENT LIABILITIES  Advances from Affiliates	- \$	113,625	\$	94,428		
Accounts Payable:	Ф	113,023	Ф	94,420		
General General		38,094		56,969		
Affiliated Companies		43,456		51,076		
Long-term Debt Due Within One Year – Nonaffiliated		490,000		490,000		
Customer Deposits		39,625		38,784		
Accrued Taxes		29,040		40,272		
Accrued Interest		9,204		8,543		
Obligations Under Operating Leases		122		128		
Other Current Liabilities		14,786		17,284		
TOTAL CURRENT LIABILITIES		777,952		797,484		
NONCURRENT LIABILITIES						
Long-term Debt – Nonaffiliated	_	688,545		688,448		
Deferred Income Taxes		451,457		456,217		
Regulatory Liabilities and Deferred Investment Tax Credits		101,194		108,853		
Asset Retirement Obligations		18,564		18,447		
Employee Benefits and Pension Obligations		8,522		9,736		
Obligations Under Operating Leases		438		450		
Deferred Credits and Other Noncurrent Liabilities		7,316		7,160		
TOTAL NONCURRENT LIABILITIES		1,276,036		1,289,311		
TOTAL LIABILITIES		2,053,988		2,086,795		
Rate Matters (Note 4)						
Commitments and Contingencies (Note 5)						
COMMON SHAREHOLDER'S EQUITY						
Common Stock – Par Value – \$50 Per Share:	_					
Authorized – 2,000,000 Shares						
Outstanding – 1,009,000 Shares		50,450		50,450		
Paid-in Capital		526,287		526,287		
Retained Earnings		348,225		343,573		
TOTAL COMMON SHAREHOLDER'S EQUITY		924,962		920,310		
TOTAL LIABILITIES AND COMMON SHAREHOLDER'S EQUITY	\$	2,978,950	\$	3,007,105		

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### KENTUCKY POWER COMPANY CONDENSED STATEMENTS OF CASH FLOWS

# For the Three Months Ended March 31, 2023 and 2022 (in thousands) (Unaudited)

(Chaudiced)				
	Three Months Ended March 31 2023 2022			l March 31, 2022
OPERATING ACTIVITIES				
Net Income	\$	4,652	\$	25,921
Adjustments to Reconcile Net Income to Net Cash Flows from (Used for) Operating Activities:				
Depreciation and Amortization		33,593		30,528
Deferred Income Taxes		(10,725)		(10,224)
Allowance for Equity Funds Used During Construction		(256)		(377)
Mark-to-Market of Risk Management Contracts		7,462		4,509
Property Taxes		6,516		5,391
Deferred Fuel Over/Under-Recovery, Net		17,775		(7,336)
Change in Other Noncurrent Assets		(6,553)		(6,874)
Change in Other Noncurrent Liabilities		(7,067)		(2,404)
Changes in Certain Components of Working Capital:		( , ,		( ) ,
Accounts Receivable, Net		33,563		(39,499)
Fuel, Materials and Supplies		(14,780)		(6,776)
Margin Deposits		(2,040)		12,782
Accounts Payable		(27,525)		(4,251)
Accrued Taxes, Net		(10,517)		(12,238)
Other Current Assets		353		685
Other Current Liabilities		(1,324)		7,528
Net Cash Flows from (Used for) Operating Activities		23,127		(2,635)
The Cash Flows from (Osea 101) Operating Mentitles		23,127		(2,033)
INVESTING ACTIVITIES	_			
Construction Expenditures		(43,547)		(41,950)
Other Investing Activities		389		1,015
Net Cash Flows Used for Investing Activities		(43,158)		(40,935)
FINANCING ACTIVITIES				
Change in Advances from Affiliates, Net	_	19,197		46,044
Principal Payments for Finance Lease Obligations		(22)		(230)
Other Financing Activities				(34)
Net Cash Flows from Financing Activities		19,175		45,780
Net Increase (Decrease) in Cash and Cash Equivalents		(856)		2,210
Cash and Cash Equivalents at Beginning of Period		2,684		763
Cash and Cash Equivalents at End of Period	\$	1,828	\$	2,973
SUPPLEMENTARY INFORMATION				
Cash Paid for Interest, Net of Capitalized Amounts	- \$	14,173	\$	8,594
Noncash Acquisitions Under Finance Leases	•		*	77
Construction Expenditures Included in Current Liabilities as of March 31,		19,511		25,246

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#### 1. SIGNIFICANT ACCOUNTING MATTERS

#### **General**

The unaudited condensed financial statements and footnotes were prepared in accordance with GAAP for interim financial information. Accordingly, they do not include all of the information and footnotes required by GAAP for complete annual financial statements.

In the opinion of management, the unaudited condensed interim financial statements reflect all normal and recurring accruals and adjustments necessary for a fair statement of the net income, financial position and cash flows for the interim periods. Net income for the three months ended March 31, 2023 is not necessarily indicative of results that may be expected for the year ending December 31, 2023. The condensed financial statements are unaudited and should be read in conjunction with the audited 2022 financial statements and notes thereto, which are included in KPCo's 2022 Annual Report.

# Termination of Planned Disposition of KPCo and KTCo

In October 2021, AEP entered into a Stock Purchase Agreement (SPA) to sell KPCo and KTCo to Liberty Utilities Co., a subsidiary of Algonquin Power & Utilities Corp. (Liberty), for approximately a \$2.85 billion enterprise value. The SPA was subsequently amended in September 2022 to reduce the purchase price to approximately \$2.646 billion. The sale required approval from the KPSC and from the FERC under Section 203 of the Federal Power Act. The SPA contained certain termination rights if the closing of the sale did not occur by April 26, 2023.

In May 2022, the KPSC approved the sale of KPCo to Liberty subject to certain conditions contingent upon the closing of the sale. In December 2022, the FERC issued an order denying, without prejudice, authorization of the proposed sale stating the applicants failed to demonstrate the proposed transaction will not have an adverse effect on rates. In February 2023, a new filing for approval under Section 203 of the Federal Power Act was submitted. In March 2023, the KPSC and other intervenors made filings recommending the FERC reject AEP and Liberty's new Section 203 application seeking approval of the sale.

In April 2023, AEP, AEPTCo and Liberty entered into a Mutual Termination Agreement (Termination Agreement) terminating the SPA. The parties entered into the Termination Agreement as all of the conditions precedent to closing the sale could not be satisfied prior to April 26, 2023.

#### Subsequent Events

Management reviewed subsequent events through May 4, 2023, the date that the first quarter 2023 report was available to be issued.

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# 2. <u>NEW ACCOUNTING STANDARDS</u>

During the FASB's standard-setting process and upon issuance of final standards, management reviews the new accounting literature to determine its relevance, if any, to KPCo's business. There are no new standards expected to have a material impact on KPCo's financial statements.

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(10)

(39)

(39)

# 3. <u>COMPREHENSIVE INCOME</u>

### Presentation of Comprehensive Income

Income Tax (Expense) Benefit

Balance in AOCI as of March 31, 2022

Reclassifications from AOCI, Net of Income Tax (Expense) Benefit

Net Current Period Other Comprehensive Income (Loss)

The following tables provide the components of changes in AOCI and details of reclassifications from AOCI. The amortization of pension and OPEB AOCI components are included in the computation of net periodic pension and OPEB costs. See Note 6 - Benefit Plans for additional information.

Three Months Ended March 31, 2023	Pension and OPEB
	(in thousands)
Balance in AOCI as of December 31, 2022	\$
Change in Fair Value Recognized in AOCI	_
Amount of (Gain) Loss Reclassified from AOCI	
Amortization of Prior Service Cost (Credit)	_
Amortization of Actuarial (Gains) Losses	
Reclassifications from AOCI, before Income Tax (Expense) Benefit	_
Income Tax (Expense) Benefit	<u></u>
Reclassifications from AOCI, Net of Income Tax (Expense) Benefit	
Net Current Period Other Comprehensive Income (Loss)	
Balance in AOCI as of March 31, 2023	\$
Three Months Ended March 31, 2022	Pension and OPEB
	(in thousands)
Balance in AOCI as of December 31, 2021	\$ 1,749
Change in Fair Value Recognized in AOCI	
Amount of (Gain) Loss Reclassified from AOCI	
Amortization of Prior Service Cost (Credit)	(59)
Amortization of Actuarial (Gains) Losses	10
Reclassifications from AOCI, before Income Tax (Expense) Benefit	(49)

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### 4. RATE MATTERS

As discussed in KPCo's 2022 Annual Report, KPCo is involved in rate and regulatory proceedings at the FERC and the KPSC. The Rate Matters note within KPCo's 2022 Annual Report should be read in conjunction with this report to gain a complete understanding of material rate matters still pending that could impact net income, cash flows and possibly financial condition. The following discusses ratemaking developments in 2023 and updates KPCo's 2022 Annual Report.

#### Regulatory Assets Pending Final Regulatory Approval

	M 	larch 31, 2023	December 31, 2022		
Noncurrent Regulatory Assets		(in tho	usands	s)	
Regulatory Assets Currently Not Earning a Return					
Storm-Related Costs (a)	\$	73,936	\$	74,430	
Other Regulatory Assets Pending Final Regulatory Approval		1,914		1,699	
<b>Total Regulatory Assets Pending Final Regulatory Approval</b>	\$	75,850	\$	76,129	

(a) KPCo will seek recovery of these costs in a future regulatory proceeding. In March 2023, Kentucky (Senate Bill 192) passed legislation that would allow the securitization of certain retired generation costs with a minimum value of \$200 million, as well as certain other regulatory assets including deferred extraordinary storm costs, as long as the cumulative total requested for securitization is at least \$275 million.

If these costs are ultimately determined not to be recoverable, it could reduce future net income and cash flows and impact financial condition.

#### Storm-Related Costs

In March and April 2023, major storms impacted KPCo's service territory resulting in system damages and power outages. As of March 31, 2023, KPCo incurred approximately \$3 million of incremental other operating and maintenance expenses related to the March 2023 storms. Management estimates KPCo will incur an additional \$6 million of other operating and maintenance expenses related to additional April 2023 storms. Consistent with prior guidance from the KPSC, KPCo filed an application with the KPSC seeking recovery of these prudently incurred costs in May 2023. Until KPCo receives deferral authority for these incremental storm costs from the KPSC, it will reduce net income and cash flows and impact financial condition.

# **Deferred Purchased Power Expenses**

In September 2022, the KPSC initiated a proceeding to investigate the appropriate amortization period and recovery mechanism for the deferral of Kentucky Deferred Purchased Power Expenses related to the Rockport Plant Unit Power Agreement (UPA), as well as KPCo's ability to use the level of non-fuel, non-environmental Rockport UPA expense included in base rates to earn its authorized ROE in 2023 since the KPCo UPA ended in December 2022. KPCo requested the KPSC approve the terms related to each of the foregoing items as reflected in the settlement agreement in the 2017 Kentucky Base Rate Case, including recovery of the Kentucky Deferred Purchased Power Expenses over five years through a rider beginning in December 2022. In December 2022, the KPSC approved KPCo's request and recovery began through a rider, including recovery of an estimated allowed cost (Rockport Offset) of \$22.8 million in accordance with the terms of the settlement agreement in the 2017 Kentucky Base Rate Case permitting KPCo to use the level of non-fuel, non-environmental Rockport UPA expense included in base rates to earn its authorized ROE in 2023. This estimated Rockport Offset is subject to true-up based on KPCo's actual 2023 financial results and KPSC review in the first quarter of 2024. The actual Rockport Offset cannot exceed \$40.8 million. If the actual Rockport Offset is not recoverable, it could reduce future net income and cash flows and impact financial condition.

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### Fuel Adjustment Clause (FAC) Purchased Power Limitation

In May 2023, KPCo filed an application seeking authority to defer, for future recovery, approximately \$11.5 million of December 2022 purchased power costs not recoverable through its FAC. This requested deferral accounting authority would enable KPCo to pursue securitization of these costs, which otherwise would be requested for recovery in KPCo's next base rate case, in a future proceeding pursuant to Kentucky Senate Bill 192. Until KPCo receives deferral authority for these purchased power costs from the KPSC, it will reduce net income and cash flows and impact financial condition.

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### 5. COMMITMENTS, GUARANTEES AND CONTINGENCIES

KPCo is subject to certain claims and legal actions arising in its ordinary course of business. In addition, KPCo's business activities are subject to extensive governmental regulation related to public health and the environment. The ultimate outcome of such pending or potential litigation against KPCo cannot be predicted. Management accrues contingent liabilities only when management concludes that it is both probable that a liability has been incurred at the date of the financial statements and the amount of loss can be reasonably estimated. When management determines that it is not probable, but rather reasonably possible that a liability has been incurred at the date of the financial statements, management discloses such contingencies and the possible loss or range of loss if such estimate can be made. Any estimated range is based on currently available information and involves elements of judgment and significant uncertainties. Any estimated range of possible loss may not represent the maximum possible loss exposure. Circumstances change over time and actual results may vary significantly from estimates.

For current proceedings not specifically discussed below, management does not anticipate that the liabilities, if any, arising from such proceedings would have a material effect on the financial statements. The Commitments, Guarantees and Contingencies note within KPCo's 2022 Annual Report should be read in conjunction with this report.

#### **GUARANTEES**

Liabilities for guarantees are recorded in accordance with the accounting guidance for "Guarantees." There is no collateral held in relation to any guarantees. In the event any guarantee is drawn, there is no recourse to third-parties unless specified below.

#### Indemnifications and Other Guarantees

#### **Contracts**

KPCo enters into certain types of contracts which require indemnifications. Typically these contracts include, but are not limited to, sale agreements, lease agreements, purchase agreements and financing agreements. Generally, these agreements may include, but are not limited to, indemnifications around certain tax, contractual and environmental matters. With respect to sale agreements, exposure generally does not exceed the sale price. As of March 31, 2023, there were no material liabilities recorded for any indemnifications.

AEPSC conducts power purchase and sale activity on behalf of APCo, I&M, KPCo and WPCo, who are jointly and severally liable for activity conducted on their behalf.

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### 6. BENEFIT PLANS

KPCo participates in an AEP sponsored qualified pension plan and two unfunded nonqualified pension plans. Substantially all of KPCo's employees are covered by the qualified plan or both the qualified and nonqualified pension plans. KPCo also participates in OPEB plans sponsored by AEP to provide health and life insurance benefits for retired employees.

### Components of Net Periodic Benefit Cost

The following table provides the components of KPCo's net periodic benefit cost (credit) for the plans:

		Pension	n Plai	ns	OPEB				
	Thi	ee Months E	nded	March 31,	Thre	ee Months E	Ended March 31,		
		2023		2022	2	2023		2022	
				(in tho	usands)				
Service Cost	\$	368	\$	791	\$	16	\$	52	
Interest Cost		1,204		1,288		317		261	
Expected Return on Plan Assets		(1,783)		(2,400)		(800)		(1,060)	
Amortization of Prior Service Credit						(464)		(630)	
Amortization of Net Actuarial Loss				536		111			
Net Periodic Benefit Cost (Credit)	\$	(211)	\$	215	\$	(820)	\$	(1,377)	

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### 7. DERIVATIVES AND HEDGING

#### **OBJECTIVES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS**

AEPSC is agent for and transacts on behalf of KPCo.

KPCo is exposed to certain market risks as a major power producer and participant in the electricity, natural gas, coal and emission allowance markets. These risks include commodity price risk, interest rate risk and credit risk. These risks represent the risk of loss that may impact KPCo due to changes in the underlying market prices or rates. Management utilizes derivative instruments to manage these risks.

#### STRATEGIES FOR UTILIZATION OF DERIVATIVE INSTRUMENTS TO ACHIEVE OBJECTIVES

#### Risk Management Strategies

The strategy surrounding the use of derivative instruments primarily focuses on managing risk exposures, future cash flows and creating value utilizing both economic and formal hedging strategies. The risk management strategies also include the use of derivative instruments for trading purposes which focus on seizing market opportunities to create value driven by expected changes in the market prices of the commodities. To accomplish these objectives, KPCo primarily employs risk management contracts including physical and financial forward purchase-and-sale contracts and, to a lesser extent, OTC swaps and options. Not all risk management contracts meet the definition of a derivative under the accounting guidance for "Derivatives and Hedging." Derivative risk management contracts elected normal under the normal purchases and normal sales scope exception are not subject to the requirements of this accounting guidance.

KPCo utilizes power, capacity, coal, natural gas, interest rate and, to a lesser extent, heating oil, gasoline and other commodity contracts to manage the risk associated with the energy business. KPCo utilizes interest rate derivative contracts in order to manage the interest rate exposure associated with its commodity portfolio. For disclosure purposes, such risks are grouped as "Commodity," as these risks are related to energy risk management activities. KPCo may also utilize derivative contracts to manage interest rate risk associated with debt financing. For disclosure purposes, these risks are grouped as "Interest Rate." The amount of risk taken is determined by the Commercial Operations and Finance groups in accordance with the established risk management policies as approved by the Finance Committee of the Board of Directors.

The following table represents the gross notional volume of KPCo's outstanding derivative contracts:

	March 31,	December 31,	<b>Unit of</b>
Primary Risk Exposure	2023	2022	Measure
	(in the	ousands)	
Commodity:			
Power	1,400	3,450	MWhs

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### Cash Flow Hedging Strategies

KPCo utilizes cash flow hedges on certain derivative transactions for the purchase and sale of power ("Commodity") in order to manage the variable price risk related to forecasted purchases and sales. Management monitors the potential impacts of commodity price changes and, where appropriate, enters into derivative transactions to protect profit margins for a portion of future electricity sales and purchases. KPCo does not hedge all commodity price risk.

KPCo may utilize a variety of interest rate derivative transactions in order to manage interest rate risk exposure. KPCo may also utilize interest rate derivative contracts to manage interest rate exposure related to future borrowings of fixed-rate debt. KPCo does not hedge all interest rate exposure.

# ACCOUNTING FOR DERIVATIVE INSTRUMENTS AND THE IMPACT ON KPCo's FINANCIAL STATEMENTS

The accounting guidance for "Derivatives and Hedging" requires recognition of all qualifying derivative instruments as either assets or liabilities on the balance sheets at fair value. The fair values of derivative instruments accounted for using MTM accounting or hedge accounting are based on exchange prices and broker quotes. If a quoted market price is not available, the estimate of fair value is based on the best information available including valuation models that estimate future energy prices based on existing market and broker quotes and assumptions. In order to determine the relevant fair values of the derivative instruments, KPCo applies valuation adjustments for discounting, liquidity and credit quality.

Credit risk is the risk that a counterparty will fail to perform on the contract or fail to pay amounts due. Liquidity risk represents the risk that imperfections in the market will cause the price to vary from estimated fair value based upon prevailing market supply and demand conditions. Since energy markets are imperfect and volatile, there are inherent risks related to the underlying assumptions in models used to fair value risk management contracts. Unforeseen events may cause reasonable price curves to differ from actual price curves throughout a contract's term and at the time a contract settles. Consequently, there could be significant adverse or favorable effects on future net income and cash flows if market prices are not consistent with management's estimates of current market consensus for forward prices in the current period. This is particularly true for longer term contracts. Cash flows may vary based on market conditions, margin requirements and the timing of settlement of risk management contracts.

According to the accounting guidance for "Derivatives and Hedging," KPCo reflects the fair values of derivative instruments subject to netting agreements with the same counterparty net of related cash collateral. For certain risk management contracts, KPCo is required to post or receive cash collateral based on third-party contractual agreements and risk profiles. The amount of cash collateral received from third-parties netted against short-term and long-term risk management assets and the amount of cash collateral paid to third-parties netted against short-term and long-term risk management liabilities were immaterial for KPCo as of March 31, 2023 and December 31, 2022.

The following tables represent the gross fair value of KPCo's derivative activity on the balance sheets Library shown as a separate line on the balance sheets due to materiality, Current Risk Management Assets are included in Prepayments and Other Current Assets, Long-term Risk Management Assets are included in Deferred Charges and Other Noncurrent Assets, Current Risk Management Liabilities are included in Other Current Liabilities and Long-term Risk Management Liabilities are included in Deferred Credits and Other Noncurrent Liabilities on the balance sheets.

				March 31, 2023		
Balance Sheet Location	Cor	anagement ntracts – nodity (a)	in the S	mounts Offset Statement of al Position (b)	Presented i	f Assets/Liabilities n the Statement al Position (c)
				(in thousands)		
Current Risk Management Assets	\$	1,894	\$	(83)	\$	1,811
Long-term Risk Management Assets		92		(92)		_
Total Assets		1,986		(175)		1,811
Current Risk Management Liabilities		879		(83)		796
Long-term Risk Management Liabilities		92		(92)		_
Total Liabilities		971		(175)		796
<b>Total MTM Derivative Contract Net Assets (d)</b>	\$	1,015	\$		\$	1,015

			De	cember 31, 202	2	
	Risk M	anagement	Gross Am	ounts Offset	Net Amounts o	f Assets/Liabilities
		tracts –		atement of		the Statement
Balance Sheet Location	Comr	nodity (a)	Financial	Position (b)	of Financi	al Position (c)
			(	in thousands)		
Current Risk Management Assets	\$	8,607	\$	(144)	\$	8,463
Long-term Risk Management Assets		137		(137)		_
Total Assets		8,744		(281)		8,463
Current Risk Management Liabilities		144		(144)		_
Long-term Risk Management Liabilities		137		(137)		_
Total Liabilities		281		(281)		
<b>Total MTM Derivative Contract Net Assets</b>	\$	8,463	\$		\$	8,463

- (a) Derivative instruments within this category are disclosed as gross. These instruments are subject to master netting agreements and are presented on the balance sheets on a net basis in accordance with the accounting guidance for "Derivatives and Hedging."
- (b) Amounts include counterparty netting of risk management and hedging contracts and associated cash collateral in accordance with the accounting guidance for "Derivatives and Hedging."
- (c) All derivative contracts subject to a master netting arrangement or similar agreement are offset in the statement of financial position.
- (d) Decrease in amounts as of March 31, 2023 are primarily due to decreases in commodity prices for power and natural gas and a decrease in value of FTRs.

The table below presents KPCo's activity of derivative risk management contracts:

## Amount of Gain (Loss) Recognized on Risk Management Contracts

	Thre	ee Months E	inded 1	March 31,
<b>Location of Gain (Loss)</b>		2023		2022
		(in tho	usands	5)
Electric Generation, Transmission and Distribution Revenues	\$		\$	2
Purchased Electricity for Resale		19		59
Other Operation				16
Maintenance				21
Regulatory Assets (a)		(796)		(46)
Regulatory Liabilities (a)		(2,687)		1,566
Total Gain (Loss) on Risk Management Contracts	\$	(3,464)	\$	1,618

<sup>(</sup>a) Represents realized and unrealized gains and losses subject to regulatory accounting treatment recorded as either current or noncurrent on the balance sheets.

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Certain qualifying derivative instruments have been designated as normal purchase or normal sale contracts as provided in the accounting guidance for "Derivatives and Hedging." Derivative contracts that have been designated as normal purchases or normal sales under that accounting guidance are not subject to MTM accounting treatment and are recognized on the statements of income on an accrual basis.

The accounting for the changes in the fair value of a derivative instrument depends on whether it qualifies for and has been designated as part of a hedging relationship and further, on the type of hedging relationship. Depending on the exposure, management designates a hedging instrument as a fair value hedge or a cash flow hedge.

For contracts that have not been designated as part of a hedging relationship, the accounting for changes in fair value depends on whether the derivative instrument is held for trading purposes. Unrealized and realized gains and losses on derivative instruments held for trading purposes are included in revenues on a net basis on KPCo's statements of income. Unrealized and realized gains and losses on derivative instruments not held for trading purposes are included in revenues or expenses on KPCo's statements of income depending on the relevant facts and circumstances. Certain derivatives that economically hedge future commodity risk are recorded in the same line item on the statements of income as that of the associated risk being hedged. However, unrealized and some realized gains and losses for both trading and non-trading derivative instruments are recorded as regulatory assets (for losses) or regulatory liabilities (for gains), in accordance with the accounting guidance for "Regulated Operations."

#### Accounting for Cash Flow Hedging Strategies

For cash flow hedges (i.e. hedging the exposure to variability in expected future cash flows that is attributable to a particular risk), KPCo initially reports the gain or loss on the derivative instrument as a component of Accumulated Other Comprehensive Income (Loss) on the balance sheets until the period the hedged item affects Net Income.

Realized gains and losses on derivative contracts for the purchase and sale of power designated as cash flow hedges are included in Total Revenues or Purchased Electricity for Resale on KPCo's statements of income, or in Regulatory Assets or Regulatory Liabilities on KPCo's balance sheets, depending on the specific nature of the risk being hedged. During the three months ended March 31, 2023 and 2022, KPCo did not apply cash flow hedging to outstanding power derivatives.

KPCo reclassifies gains and losses on interest rate derivative hedges related to debt financings from Accumulated Other Comprehensive Income (Loss) on its balance sheets into Interest Expense on its statements of income in those periods in which hedged interest payments occur. During the three months ended March 31, 2023 and 2022, KPCo did not apply cash flow hedging to outstanding interest rate derivatives.

There was no impact of cash flow hedges included in Accumulated Other Comprehensive Income (Loss) on KPCo's balance sheets as of March 31, 2023 and December 31, 2022.

The actual amounts that KPCo reclassifies from Accumulated Other Comprehensive Income (Loss) to Net Income can differ due to market price changes. As of March 31, 2023, KPCo is not hedging (with contracts subject to the accounting guidance for "Derivatives and Hedging") its exposure to variability in future cash flows related to forecasted transactions.

#### Credit Risk

Management mitigates credit risk in KPCo's wholesale marketing and trading activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis. Management uses credit agency ratings and current market-based qualitative and quantitative data as well as financial statements to assess the financial health of counterparties on an ongoing basis.

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Master agreements are typically used to facilitate the netting of cash flows associated with a single counterparty and 237 may include collateral requirements. Collateral requirements in the form of cash, letters of credit, surety bonds and parental/affiliate guarantees may be obtained as security from counterparties in order to mitigate credit risk. Some master agreements include margining, which requires a counterparty to post cash or letters of credit in the event exposure exceeds the established threshold. The threshold represents an unsecured credit limit which may be supported by a parental/affiliate guaranty, as determined in accordance with AEP's credit policy. In addition, master agreements allow for termination and liquidation of all positions in the event of a default including failure or inability to post collateral when required.

# **Collateral Triggering Events**

### Credit Downgrade Triggers

A limited number of derivative contracts include collateral triggering events, which include a requirement to maintain certain credit ratings. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these collateral triggering events in contracts. KPCo has not experienced a downgrade below a specified credit rating threshold that would require the posting of additional collateral. As of March 31, 2023 and December 31, 2022, KPCo did not have derivative contracts with collateral triggering events in a net liability position.

#### Cross-Acceleration Triggers

Certain interest rate derivative contracts contain cross-acceleration provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-acceleration provisions could be triggered if there was a non-performance event by KPCo under any of their outstanding debt of at least \$50 million and the lender on that debt has accelerated the entire repayment obligation. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-acceleration provisions in contracts. KPCo had no derivative contracts with cross-acceleration provisions in a net liability position as of March 31, 2023 and December 31, 2022, respectively. There was no cash collateral posted as of March 31, 2023 and December 31, 2022. If a cross-acceleration provision would have been triggered, settlement at fair value would have been required. KPCo had no derivative contracts with cross-acceleration provisions outstanding as of March 31, 2023 and December 31, 2022.

### Cross-Default Triggers

In addition, a majority of KPCo's non-exchange-traded commodity contracts contain cross-default provisions that, if triggered, would permit the counterparty to declare a default and require settlement of the outstanding payable. These cross-default provisions could be triggered if there was a non-performance event by Parent or the obligor under outstanding debt or a third-party obligation that is \$50 million or greater. On an ongoing basis, AEP's risk management organization assesses the appropriateness of these cross-default provisions in the contracts. KPCo had no derivative contracts with cross-default provisions outstanding as of March 31, 2023 and December 31, 2022. There was no cash collateral posted as of March 31, 2023 and December 31, 2022. If a cross-default provision would have been triggered, settlement at fair value would have been required.

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#### 8. FAIR VALUE MEASUREMENTS

#### Fair Value Hierarchy and Valuation Techniques

The accounting guidance for "Fair Value Measurements and Disclosures" establishes a fair value hierarchy that prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement). Where observable inputs are available for substantially the full term of the asset or liability, the instrument is categorized in Level 2. When quoted market prices are not available, pricing may be completed using comparable securities, dealer values, operating data and general market conditions to determine fair value. Valuation models utilize various inputs such as commodity, interest rate and, to a lesser degree, volatility and credit that include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in inactive markets, market corroborated inputs (i.e. inputs derived principally from, or correlated to, observable market data) and other observable inputs for the asset or liability.

For commercial activities, exchange-traded derivatives, namely futures contracts, are generally fair valued based on unadjusted quoted prices in active markets and are classified as Level 1. Level 2 inputs primarily consist of OTC broker quotes in moderately active or less active markets, as well as exchange-traded derivatives where there is insufficient market liquidity to warrant inclusion in Level 1. Management verifies price curves using these broker quotes and classifies these fair values within Level 2 when substantially all of the fair value can be corroborated. Management typically obtains multiple broker quotes, which are nonbinding in nature but are based on recent trades in the marketplace. When multiple broker quotes are obtained, the quoted bid and ask prices are averaged. In certain circumstances, a broker quote may be discarded if it is a clear outlier. Management uses a historical correlation analysis between the broker quoted location and the illiquid locations. If the points are highly correlated, these locations are included within Level 2 as well. Certain OTC and bilaterally executed derivative instruments are executed in less active markets with a lower availability of pricing information. transactions, complex structured transactions, FTRs and counterparty credit risk may require nonmarket-based inputs. Some of these inputs may be internally developed or extrapolated and utilized to estimate fair value. When such inputs have a significant impact on the measurement of fair value, the instrument is categorized as Level 3. The main driver of contracts being classified as Level 3 is the inability to substantiate energy price curves in the market. A portion of the Level 3 instruments have been economically hedged which limits potential earnings volatility.

# Fair Value Measurements of Long-term Debt

The fair values of Long-term Debt are based on quoted market prices, without credit enhancements, for the same or similar issues and the current interest rates offered for instruments with similar maturities classified as Level 2 measurement inputs. These instruments are not marked-to-market. The estimates presented are not necessarily indicative of the amounts that could be realized in a current market exchange.

The book values and fair values of KPCo's Long-term Debt are summarized in the following table:

	March	31, 2023	Decembe	r 31, 2022
	<b>Book Value</b>	Fair Value	<b>Book Value</b>	Fair Value
		(in tho	usands)	
Long-term Debt	\$ 1 178 545	\$ 1160981	\$ 1178448	\$ 1 148 769

# Fair Value Measurements of Financial Assets and Liabilities

The following tables set forth, by level within the fair value hierarchy, KPCo's financial assets and liabilities that were accounted for at fair value on a recurring basis. As required by the accounting guidance for "Fair Value Measurements and Disclosures," financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. Management's assessment of the significance of a particular input to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy levels. There have not been any significant changes in management's valuation techniques.

# Assets and Liabilities Measured at Fair Value on a Recurring Basis March 31, 2023

Assets:	Level 1	Level 2	Level 3 (in thousands	Other s)	Total	
Risk Management Assets Risk Management Commodity Contracts (a) (b)		\$ 81	\$ 1,824	\$ (94)	\$ 1,811	
Risk Management Liabilities  Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 81	\$ 809	\$ (94)	\$ 796	
Decem	ber 31, 2022					
Assets:	Level 1	Level 2	Level 3 (in thousands	Other s)	Total	
Risk Management Assets Risk Management Commodity Contracts (a) (b)	<u> </u>	\$ 137	\$ 8,607	\$ (281)	\$ 8,463	
Liabilities:						
Risk Management Liabilities Risk Management Commodity Contracts (a) (b)		\$ 137	\$ 144	\$ (281)	<u> </u>	

- (a) Amounts in "Other" column primarily represent counterparty netting of risk management and hedging contracts and associated cash collateral under the accounting guidance for "Derivatives and Hedging."
- (b) Substantially comprised of power contracts.

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The following tables set forth a reconciliation of changes in the fair value of net trading derivatives classified as Level 3 in the fair value hierarchy:

Three Months Ended March 31, 2023		Management (Liabilities)
	(in th	ousands)
Balance as of December 31, 2022	\$	8,463
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)		(2,742)
Settlements		(3,984)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)		(722)
Balance as of March 31, 2023	\$	1,015
Three Months Ended March 31, 2022		Management (Liabilities)
	(in th	ousands)
Balance as of December 31, 2021	\$	5,871
Realized Gain (Loss) Included in Net Income (or Changes in Net Assets) (a) (b)		1,021
Settlements		(5,960)
Changes in Fair Value Allocated to Regulated Jurisdictions (c)		449
Balance as of March 31, 2022		1,381

- (a) Included in revenues on KPCo's statements of income.
- (b) Represents the change in fair value between the beginning of the reporting period and the settlement of the risk management commodity contract.
- (c) Relates to the net gains (losses) of those contracts that are not reflected on KPCo's statements of income. These changes in fair value are recorded as regulatory liabilities for net gains and as regulatory assets for net losses.

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The following tables quantify the significant unobservable inputs used in developing the fair value of Lexel 237 of 237 positions:

#### Significant Unobservable Inputs March 31, 2023

					Significant		In	put/Ran	ige	
	 Fair	Value		Valuation	Unobservable				We	ighted
	Assets	Assets Liabilities		Technique	Technique Input (a)		1	High	Avei	rage (b)
	 (in tho	usands)	)							
FTRs	\$ 1,824	\$	809	Discounted Cash Flow	Forward Market Price	\$ (1.78)	\$	6.29	\$	0.73

#### December 31, 2022

						Significant	Input/Range			
	Fair Value Assets Liabilities		Valuation	Unobservable			Wei	ghted		
			Technique	Input (a)	Low	Low High		Average (b)		
	(in thousands)			ls)						
FTRs	\$	8,607	\$	144	Discounted Cash Flow	Forward Market Price	\$ (3.10)	\$ 18.79	\$	2.48

<sup>(</sup>a) Represents market prices in dollars per MWh.

The following table provides the measurement uncertainty of fair value measurements to increases (decreases) in significant unobservable inputs related to Energy Contracts and FTRs as of March 31, 2023 and December 31, 2022:

#### **Uncertainty of Fair Value Measurements**

			Impact on Fair Value
Significant Unobservable Input	Position	Change in Input	Measurement
Forward Market Price	Buy	Increase (Decrease)	Higher (Lower)
Forward Market Price	Sell	Increase (Decrease)	Lower (Higher)

<sup>(</sup>b) The weighted average is the product of the forward market price of the underlying commodity and volume weighted by term.

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#### 9. <u>INCOME TAXES</u>

### Effective Tax Rates (ETR)

KPCo accounts for income taxes in interim periods in accordance with the accounting guidance for "Income Taxes." In accordance with the guidance the use of an estimated annual effective tax rate should be utilized to determine income tax expense unless a reliable estimate of the annual effective tax rate cannot be made, in which case the actual effective tax rate for the year to date should be utilized. KPCo's interim ETR reflects the actual year-to-date effective tax rate for 2023 and the estimated annual ETR for 2022, adjusted for tax expense associated with certain discrete items.

KPCo includes the amortization of Excess ADIT not subject to normalization requirements in the estimated annual ETR when regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers over multiple interim periods. Certain regulatory proceedings instruct KPCo to provide the benefits of Tax Reform to customers in a single period (e.g. by applying the Excess ADIT not subject to normalization requirements against an existing regulatory asset balance) and in these circumstances, KPCo recognizes the tax benefit discretely in the period recorded. The annual amount of Excess ADIT approved by KPCo's regulatory commissions may not impact the ETR ratably during each interim period due to the variability of pretax book income between interim periods and the application of an estimated annual ETR.

The ETR for KPCo is included in the following table:

	Three Months End	ded March 31,
•	2023	2022
U.S. Federal Statutory Rate	21.0 %	21.0 %
Increase (decrease) due to:		
State Income Tax, net of Federal Benefit	(4.9)%	(0.9)%
Tax Reform Excess ADIT Reversal	193.5 %	(89.7)%
Flow Through	6.4 %	0.1 %
AFUDC Equity	1.3 %	(1.4)%
Other	(2.2)%	0.1 %
Effective Income Tax Rate	215.1 %	(70.8)%

#### Federal and State Income Tax Audit Status

The statute of limitations for the IRS to examine KPCo and other AEP subsidiaries' originally filed federal return has expired for tax years 2016 and earlier. KPCo and other AEP subsidiaries have agreed to extend the statute of limitations on the 2017 and 2018 tax returns to December 31, 2023, to allow time for the current IRS audit to be completed including a refund claim approval by the Congressional Joint Committee on Taxation. The statute of limitations for the 2019 return is set to naturally expire in 2023 as well.

The current IRS audit and associated refund claim evolved from a net operating loss carryback to 2015 that originated in the 2017 return. KPCo and other AEP subsidiaries have received and agreed to two IRS proposed adjustments on the 2017 tax return, which were immaterial. The exam is nearly complete, and KPCo and other AEP subsidiaries are currently working with the IRS to submit the refund claim to the Congressional Joint Committee on Taxation for resolution and final approval.

KPCo and other AEP subsidiaries file income tax returns in various state and local jurisdictions. These taxing authorities routinely examine the tax returns, and KPCo and other AEP subsidiaries are currently under examination in several state and local jurisdictions. Generally, the statutes of limitations have expired for tax years prior to 2017. In addition, management is monitoring and continues to evaluate the potential impact of federal legislation and corresponding state conformity.

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Federal Legislation Page 23

In August 2022, President Biden signed H.R. 5376 into law, commonly known as the Inflation Reduction Act of 2022 or IRA. Most notably this budget reconciliation legislation creates a 15% minimum tax on adjusted financial statement income (Corporate Alternative Minimum Tax or CAMT), extends and increases the value of PTCs and ITCs, adds a nuclear and clean hydrogen PTC, an energy storage ITC and allows the sale or transfer of tax credits to third parties for cash. As further significant guidance from Treasury and the IRS is expected on the tax provisions in the IRA, KPCo and other AEP subsidiaries will continue to monitor any issued guidance and evaluate the impact on future net income, cash flows and financial condition.

In December 2022, the IRS released Notice 2023-7 addressing time sensitive issues related to the CAMT. The notice provided initial guidance that KPCo and other AEP subsidiaries can begin to rely on in 2023 and also stated that additional guidance is expected, of which KPCo and other AEP subsidiaries will continue to monitor and assess. Notably, the interim guidance in Notice 2023-7 confirmed the CAMT depreciation adjustment includes tax depreciation that is capitalized to inventory under §263A and recovered as part of cost of goods sold, providing significant relief to KPCo and other AEP subsidiaries's potential CAMT exposure.

KPCo and other AEP subsidiaries expect to be applicable corporations for purposes of the CAMT beginning in 2023. CAMT cash taxes are expected to be partially offset by regulatory recovery, the utilization of tax credits and additionally the cash inflow generated by the sale of tax credits. The sale of tax credits will be presented in the operating section of the statements of cash flows consistent with the presentation of cash taxes paid. KPCo and other AEP subsidiaries will present the gain or loss on sale of tax credits through income tax expense.

#### 10. FINANCING ACTIVITIES

#### Long-term Debt

KPCo did not have any long-term debt issuances or retirements during the first three months of 2023.

#### **Dividend Restrictions**

KPCo pays dividends to Parent provided funds are legally available. Various financing arrangements and regulatory requirements may impose certain restrictions on the ability of KPCo to transfer funds to Parent in the form of dividends.

All of the dividends declared by KPCo are subject to a Federal Power Act requirement that prohibits the payment of dividends out of capital accounts in certain circumstances; payment of dividends is generally allowed out of retained earnings.

KPCo has credit agreements that contain a covenant that limit its debt to capitalization ratio to 67.5%. As of March 31, 2023, KPCo did not exceed its debt to capitalization limit. The method for calculating outstanding debt and capitalization is contractually-defined in the credit agreements.

The Federal Power Act restriction does not limit the ability of KPCo to pay dividends out of retained earnings.

#### Corporate Borrowing Program - AEP System

The AEP System uses a corporate borrowing program to meet the short-term borrowing needs of AEP's subsidiaries. The corporate borrowing program includes a Utility Money Pool, which funds AEP's utility subsidiaries. The AEP System Utility Money Pool operates in accordance with the terms and conditions of its agreement filed with the FERC. The amounts of outstanding borrowings from the Utility Money Pool as of March 31, 2023 and December 31, 2022 are included in Advances from Affiliates on KPCo's balance sheets. KPCo's Utility Money Pool activity and corresponding authorized borrowing limit for the three months ended March 31, 2023 are described in the following table:

$\mathbf{M}$	<b>Iaximum</b>	A	Average		Borrowings	A	uthorized
Bo	orrowings	Bo	orrowings	f	rom the Utility	Sh	ort-Term
	n the Utility oney Pool		n the Utility oney Pool		oney Pool as of Tarch 31, 2023	В	orrowing Limit
			(in the				
\$	124,006	\$	109,635	\$	113,625	\$	180,000

Maximum, minimum and average interest rates for funds borrowed from the Utility Money Pool are summarized in the following table:

	Maximum	Minimum	Average
	<b>Interest Rate</b>	<b>Interest Rate</b>	<b>Interest Rate</b>
	for Funds	for Funds	for Funds
Three Months	Borrowed	Borrowed	Borrowed
Ended	from the Utility	from the Utility	from the Utility
March 31,	Money Pool	Money Pool	Money Pool
2023	5.42 %	4.66 %	5.12 %
2022	1.00 %	0.10 %	0.67 %

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#### Securitized Accounts Receivables - AEP Credit

Under an affiliated receivables sales arrangement, KPCo sold, without recourse, certain of its customer accounts receivable and accrued unbilled revenue balances to AEP Credit. KPCo was charged a fee for each sale that is based on AEP Credit's financing costs, administrative costs and uncollectible accounts experience from previous purchases of KPCo's customer accounts receivable. The costs of customer accounts receivable sold are reported in Other Operation expense on KPCo's statements of income. In January 2022, due to the expected sale to Liberty, KPCo ceased selling accounts receivable to AEP Credit. As a result, in the first quarter of 2022, KPCo began recording an allowance for uncollectible accounts on its balance sheet for those receivables no longer sold to AEP Credit.

The fees paid by KPCo to AEP Credit for customer accounts receivable sold for the three months ended March 31, 2023 and 2022 were \$0 and \$295 thousand, respectively.

KPCo's proceeds on the sale of receivables to AEP Credit for the three months ended March 31, 2023 and 2022 were \$0 and \$65.6 million, respectively.

### 11. REVENUE FROM CONTRACTS WITH CUSTOMERS

### Disaggregated Revenues from Contracts with Customers

The table below represents KPCo's revenues from contracts with customers, net of respective provisions for refund, by type of revenue:

	Three Mor	nths E ch 31,	
	2023		2022
	(in tho	usand	(s)
Retail Revenues:			
Residential Revenues	\$ 71,885	\$	81,690
Commercial Revenues	43,269		44,071
Industrial Revenues	41,567		39,650
Other Retail Revenues	544		538
<b>Total Retail Revenues</b>	157,265		165,949
Wholesale Revenues:			
Generation Revenues	3,336		4,618
Transmission Revenues (a)	7,300		7,851
<b>Total Wholesale Revenues</b>	10,636		12,469
Other Revenues from Contracts with Customers (b)	2,472		3,819
<b>Total Revenues from Contracts with Customers</b>	 170,373		182,237
Other Revenues:			
Alternative Revenue Programs (c)	1,159		198
Other Revenues	_		2
<b>Total Other Revenues</b>	1,159		200
<b>Total Revenues</b>	\$ 171,532	\$	182,437

<sup>(</sup>a) Amounts include affiliated and nonaffiliated revenues. The affiliated revenues were \$3.8 million and \$4.7 million for the three months ended March 31, 2023 and 2022, respectively.

#### Fixed Performance Obligations

The following table represents KPCo's remaining fixed performance obligations satisfied over time as of March 31, 2023. Fixed performance obligations primarily include electricity sales for fixed amounts of energy and stand ready services into PJM's RPM market. KPCo elected to apply the exemption to not disclose the value of unsatisfied performance obligations for contracts with an original expected term of one year or less. Due to the annual establishment of revenue requirements, transmission revenues are excluded from the table below. The amounts shown in the table below include affiliated and nonaffiliated revenues.

 2023	202	24-2025	20	26-2027	Af	ter 2027	Total
		(	(in t	housands	)		
\$ 942	\$	2,512	\$	2,512	\$	1,256	\$ 7,222

<sup>(</sup>b) Amounts include affiliated and nonaffiliated revenues.

<sup>(</sup>c) Alternative revenue programs in certain jurisdictions include regulatory mechanisms that periodically adjust for over/under collection of related revenues.

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#### Contract Assets and Liabilities

Contract assets are recognized when KPCo has a right to consideration that is conditional upon the occurrence of an event other than the passage of time, such as future performance under a contract. KPCo did not have material contract assets as of March 31, 2023 and December 31, 2022, respectively.

When KPCo receives consideration, or such consideration is unconditionally due from a customer prior to transferring goods or services to the customer under the terms of a sales contract, they recognize a contract liability on the balance sheet in the amount of that consideration. Revenue for such consideration is subsequently recognized in the period or periods in which the remaining performance obligations in the contract are satisfied. KPCo's contract liabilities typically arise from advanced payments of services provided primarily with respect to joint use agreements for utility poles. KPCo did not have material contract liabilities as of March 31, 2023 and December 31, 2022, respectively.

#### Accounts Receivable from Contracts with Customers

Accounts receivable from contracts with customers are presented on KPCo's balance sheets within the Accounts Receivable - Customers line item. KPCo's balances for receivables from contracts that are not recognized in accordance with the accounting guidance for "Revenue from Contracts with Customers" included in Accounts Receivable - Customers were not material as of March 31, 2023 and December 31, 2022. See "Securitized Accounts Receivable - AEP Credit" section of Note 10 for additional information related to AEP Credit's securitized accounts receivable.

The amount of affiliated accounts receivable from contracts with customers included in Accounts Receivable - Affiliated Companies on KPCo's balance sheets were \$10.6 million and \$9.1 million, respectively, as of March 31, 2023 and December 31, 2022.

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accounted in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation factor for any g

					2020				2021					2022				IESI YE	(AE 1010: Elliuci	d March 2023)	
	FFRC Account	Allocation Factor	Direct	Allocated	AEPSC Billed to Kentucky	Share Billed to Kentu	SC Billed to ucky Power, Net	Direct Allocate	d Billed to Kentucky		AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky	to K	AEPSC silled to entucky wer. Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed Kentucky Power, Ne
500	00 - Oper Supervision & Engineering	08 - Number of Electric Retail Cust	1	3.074	3,074			1.73		,	Power, Net		6.126	6,126	PO	wer, Net		6.823	6.823		
		09 - Number of Employees		189,192	189,192			226,26					150,327	150,327				102,706	102,706		
		17 - Number of Purchase Orders		421	421			23	32 232				(0)	(0)				3	3		
		28 - Number of Trans Pole Miles		(45)	(45)	)			(7)	)			(0)	(0)				(5)	(5)		
		31 - Number of Vehicles											526	526				535	535		
		33 - Number of Workstations		11,062	11,062			3,71	14 3,714				218	218				609	609		
		37 - AEPSC Past 3 Months Total Bill		119	119																
		39 - 100% to One Company	1,412,524		1,412,524		1,	,727,315	1,727,315			1,297,117		1,297,117			1,147,180		1,147,180		
		40 - Equal Share Ratio		49	49													5,915	5,915		
		48 - MW Generating Capability 49 - MWH's Generation		2,644,805 228,985	2,644,805 228,985			2,567,57 157.56					2,206,124 128,571	2,206,124 128.571				1,701,845 85.550	1,701,845 85.550		
		49 - MWH's Generation 52 - Past 3 Mo MMBTU Burned (Coal)		228,985	228,985			157,56	157,564				128,571	128,571				85,550	85,550		
		57 - Tons of Fuel Acquired		92	92				9 9				10	19				19	19		
		58 - Total Assets		240,856				256,93					227,806	227,806				163,275	163,275		
		60 - AEPSC Bill less Indir and Int		(1.209)	/1 200			230,33					311	311				1,439	1,439		
		61 - Total Fixed Assets		101.553	101,553	,		109.27					110,991	110,991				76.154	76.154		
		63 - Total Gross Utility Plant		14	14			,					105	105				105	105		
500	00 - Oper Supervision & Engineering Total		1,412,524	3,418,968	4,831,491	(1,870,465)	2,961,026 1,	,727,315 3,323,55	58 5,050,874	(1,793,421)	3,257,453	1,297,117	2,831,123	4,128,239	(1,318,237) 2	,810,002	1,147,180	2,144,973	3,292,153	(917,264)	2,374
501	LO - Fuel	28 - Number of Trans Pole Miles		1	1	1,72 - 17 - 17		, ,, ,	(1) (1)	1	-//			, ,	V 71 - 27 - 7			, , , , ,		1 1 1 1	
		39 - 100% to One Company	210.091		210.091			195.692	195,692			151.553		151.553			131.204		131.204		
		48 - MW Generating Capability		21,712	21,712			13,63	30 13,630				6,996	6,996				1,221	1,221		
		53 - Past 3 Mo MMBTU (Gas)		50,894	50,894			65,32	20 65,320				57,349	57,349				53,570	53,570		
		58 - Total Assets						2,42	2,424				2,919	2,919				2,084	2,084		
		60 - AEPSC Bill less Indir and Int	1.1	(130)	(130)	)		(1		)			(45)	(45)				(235)	(235)		
		61 - Total Fixed Assets	11					8					1,689	1,689				1,263	1,263		
	10 - Fuel Total		210,091	72,476			217,747			(71,549)	205,592	151,553	68,908	220,461	(46,088)	174,373		57,903	189,106	(31,248)	157
502	20 - Steam Expenses	39 - 100% to One Company	91,630		91,630			78,048	78,048			46,359		46,359			29,981		29,981		
		48 - MW Generating Capability	1.1	(62)	(62)	)		(1	15) (15)				8	8				(11)	(11)		
		61 - Total Fixed Assets			04.5**	(20.040)	54.050	70.040	70.555	/00 F0-	20.505	16.0		16.06	(00.400)	22.470	20.00	55	55		
	20 - Steam Expenses Total	20. 100% to One Comment	91,630	(62)	91,568	(39,910)	51,658	78,048 (1	78,032	(38,528)	39,505	46,359	8	46,366	(23,188)	23,178	29,981	44	30,024	(14,991)	15
505	50 - Electric Expenses	39 - 100% to One Company 48 - MW Generating Capability	7,092	(0)	7,092			6,358	6,358												
505	50 - Electric Expenses Total	46 - MW Generating Capability	7.092	(0)	7.092	0	7.092	6.358	0 6.358	(2.674)	3.684	-			0	0				0	
	50 - Electric Expenses Total 50 - Misc Steam Power Expenses	08 - Number of Electric Retail Cust	7,092	(0)	7,092	U	7,092	0,336	0,358	(2,074)	3,084		<b>-</b>		U	U			<del>                                     </del>	0	
DUD	oo - misc stediii Power Expenses	09 - Number of Electric Retail Cust 09 - Number of Employees	11	2,314	2,314			1,34	1,341				988	988				688	688		
1		11 - Number of Employees 11 - Number of GL Transactions	1.1	2,314 388,688				1,34	1,341				906	906				008	880		
		28 - Number of Trans Pole Miles	11	6.722	6,722			7.56	7.561				7,327	7.327				7.724	7.724		
-1		39 - 100% to One Company	640,600	0,722	640,600			53,912	53,912			(123,832)	1,321	(123.832)			102.016	1,124	102.016		
		40 - Equal Share Ratio	540,000	733	733			33,512				(123,032)	1,178	1,178			102,010	1,057	1,057		
		48 - MW Generating Capability		44,888				2,27	76 2,276				390	390				(878)	(878)		
		58 - Total Assets		27,322	27,322			17,06					16,379	16,379				13,253	13,253		
		60 - AEPSC Bill less Indir and Int		(762)	(762)	1		9	94 94				(45)	(45)				(7)	(7		
		61 - Total Fixed Assets		331,693	331,693	1		302,31	19 302,319				215,942	215,942				152,231	152,231		
506	50 - Misc Steam Power Expenses Total	61 - Total Fixed Assets	640,600	331,693 801,594			1,207,661	302,31 53,912 331,53		(160,527)	224,924	(123,832)	215,942 242,160	215,942 118,328	(108,927)	9,400	102,016	152,231 174,067	152,231 276,083	(60,084)	215
507	70 - Rents	61 - Total Fixed Assets 48 - MW Generating Capability	640,600			(234,533)		53,912 331,53	39 385,451 0 0		224,924	(123,832)			,,		102,016				215
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability	640,600		1,442,194	(234,533)	1,207,661	53,912 331,53			224,924	(123,832)			(108,927)	9,400	102,016			(60,084)	
507	70 - Rents	48 - MW Generating Capability  17 - Number of Purchase Orders	640,600			(234,533)		53,912 331,53	39 385,451 0 0		224,924	(123,832)			,,		102,016				
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles			1,442,194	(234,533)	0	53,912 331,53	39 385,451 0 0 0 0 0		224,924			118,328	,,				276,083		
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Milles 39 - 100% to One Company	640,600 123,765	801,594	1,442,194 0 2 123,765	0	0	53,912 331,53	39 385,451 0 0 0 0 0 (2) (2) 211,595		(0)	(123,832) 100,366	242,160	0 100,366	,,		102,016	174,067	276,083 0 80,064		
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability		801,594 0 2 123,215	1,442,194 0 2 123,765 123,215	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 (2) (2) 211,595 14 143,114		(0)		0 64,651	0 100,366 64,651	,,			174,067 0 41,615	276,083 0 80,064 41,615	0	
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWHS Generation		801,594 0 2 123,215 316	1,442,194 0 2 123,765 123,215 316	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 (2) (2) 211,595 14 143,114		224,924		242,160	0 100,366	,,			0 41,615 198	0 80,064 41,615 198	0	
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets		801,594 0 2 123,215	1,442,194 0 2 123,765 123,215	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 (2) (2) 211,595 14 143,114		224,924		0 64,651	0 100,366 64,651	,,			174,067 0 41,615	276,083 0 80,064 41,615	0	
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billes Indir and Int		801,594 0 2 123,215 316	1,442,194 0 2 123,765 123,215 316	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 (2) (2) 211,595 14 143,114 14 14		(0)		0 64,651	0 100,366 64,651	,,			0 41,615 198	0 80,064 41,615 198	0	
507	70 - Rents 70 - Rents Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets		801,594 0 2 123,215 316	1,442,194 0 2 123,765 123,215 316	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 (2) (2) 211,595 14 143,114 14 14 (0) (0)		(0)		0 64,651	0 100,366 64,651	,,			0 41,615 198	0 80,064 41,615 198	0	
507/ 507/ 510	70 - Bents : Total  O - Rents Total  O - Maint Supv & Engineering	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets	123,765	801,594 0 2 123,215 316 74 0	1,442,194 0 2 123,765 123,215 316 74 0	(234,533)	0	211,595 143,11 12	39 385,451 0 0 0 0 0 (2) (2) 211,595 14 143,114 14 (0) (0) (27 127	(0)	(0)	100,366	242,160 0 64,651 198 1	0 100,366 64,651 198	0	0	80,064	0 41,615 198 21	276,083 0 80,064 41,615 198 21	0	
507/ 507/ 510/	70 - Rents ToTal 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant		801,594 0 2 123,215 316 74 0	1,442,194 0 2 123,765 123,215 316 74 0	(234,533)	0	53,912 331,53 211,595 143,11	39 385,451 0 0 0 0 0 (2) (2) 211,595 14 143,114 14 (0) (0) (27 127	(0)	(0)		242,160 0 64,651 198 1	0 100,366 64,651 198	0			0 41,615 198 21	276,083 0 80,064 41,615 198 21	0	
507/ 507/ 510	70 - Bents : Total  O - Rents Total  O - Maint Supv & Engineering	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets	123,765	801,594 0 2 123,215 316 74 0	1,442,194 0 2 123,765 123,215 316 74 0	(234,533) 0	161,249	211,595 143,11 12	39 385,451 0 0 0 0 0 (2) (2) 211,595 14 143,114 14 (0) (0) (27 127	(0)	(0)	100,366	242,160 0 64,651 198 1	0 100,366 64,651 198	0	0	80,064	0 41,615 198 21	276,083 0 80,064 41,615 198 21	0	
507/ 507/ 510	70 - Rents ToTal 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering Total	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billes Indir and Int 51 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles	123,765	801,594 0 2 123,215 316 74 0	1,442,194 0 2 123,765 123,215 316 74 0 7 247,380	(234,533) 0	161,249	53,912 331,53 211,595 143,11 211,595 143,25	89 385,451 0 0 0 0 0 (2) (2) 211,595 14 143,114 14 14 (0) (0) (7) 127 53 354,848 0 0 171,461	(0)	(0)	100,366	242,160 0 64,651 198 1	0 100,366 64,651 198 1	0	0	80,064	0 41,615 198 21	276,083 0 80,064 41,615 198 21	0	
507/ 507/ 510/	70 - Rents ToTal 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering 10 - Maint Supv & Engineering Total	48 - MW Generating Capability  17 - Number of Porchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generating 50 - AEPSC Bill less Indir and Int 51 - Total Fixed Assets 63 - Total Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company	123,765	801,594 0 2 123,215 316 74 0 7 123,615	1,442,194 0 2 123,765 123,215 316 74 0 7 247,380 (0 123,472	(234,533) 0	161,249	53,912 331,53 211,595 143,11 12 211,595 143,21 171,461 (15	89 385,451 0 0 0 0 0 (2) (2) 211,595 14 143,114 14 14 (0) (0) (7) 127 53 354,848 0 0 171,461	(0)	(0)	100,366	242,160 0 64,651 198 1	0 100,366 64,651 198 1 165,216	0	0	80,064 80,064 18,539	174,067 0 41,615 198 21	276,083 0 80,064 41,615 198 21 121,898 18,539	0	
5100 5110	70 - Rents 170 - Maint Supv & Engineering  30 - Maint Supv & Engineering Total  30 - Maintenance of Structures  10 - Maintenance of Structures	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765	801,594 0 2 123,215 316 74 0 7 123,615 (0)	1,442,194 0 2 123,765 123,215 316 74 0 7 247,380 (0) 123,472 (422)	(234,533) 0 0 (86,132)	161,249	53,912 331,53 211,595 143,11 12 211,595 143,21 171,461 (15	39 385,451 0 0 0 0 (2) (2) (2) 211,595 14 143,114 14 (0) (0) 27 127 53 354,848 0 0 0 171,461 199) (159) (0) (0)	(0)	(0)	100,366	242,160 0 64,651 198 1	0 100,366 64,651 198 1 165,216	(75,278)	0	80,064	174,067 0 41,615 198 21	276,083 0 80,064 41,615 198 21 121,898 18,539	(55,228)	6
5100 5110	70 - Rents ToTal 70 - Rents ToTal 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering Total 70 - Maint Supv & Engineering Total 70 - Maintenance of Structures	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fired Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles	123,765 123,765 123,472	801,594 0 2 123,215 316 74 0 7 123,615 (0) (422)	1,442,194 0 2 123,765 123,215 316 74 0 247,380 (0 123,472 (422 (422 123,050	(234,533) 0 (86,132) (32,102)	161,249	53,912 331,53 211,595 143,11 12 211,595 143,21 171,461 (15	39 385,451 0 0 0 0 (2) (2) (2) 211,595 14 143,114 14 (0) (0) 27 127 33 354,848 0 0 0 171,461 59) (159) (0) (0)	(0)	189,845	100,366 100,366 62,138	242,160 0 64,651 198 1 64,850	0 100,366 64,651 198 1 165,216 62,138 (31)	(75,278)	89,938	80,064 80,064 18,539	174,067 0 41,615 198 21 41,834	276,083 0 80,064 41,615 198 21 121,898 18,539 (500)	(55,228)	6
507) 5100 5110 5110	70 - Rents 170 - Maint Supv & Engineering  30 - Maint Supv & Engineering Total  30 - Maintenance of Structures  10 - Maintenance of Structures	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 37 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles	123,765 123,765 123,472	801,594  0 2  123,215 316 74 0 0  7 123,615 (0) (422)	1,442,194 0 2 123,765 123,215 316 74 0 7 247,380 (0 123,472 (422 123,050 0 83	(234,533) 0 (86,132)	161,249	53,912 331,55 211,595 143,21 211,595 143,22 171,461 (15	39 385,451 0 0 0 (2) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(0)	189,845	100,366 100,366 62,138	242,160 0 64,651 198 1 64,850	0 0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,108 (1)	(75,278)	89,938	80,064 80,064 18,539	174,067 0 41,615 198 21 41,834	276,083 0 80,064 41,615 198 21 121,898 18,539 (500) 18,038	(55,228)	
5100 5110	70 - Rents 170 - Maint Supv & Engineering  30 - Maint Supv & Engineering Total  30 - Maintenance of Structures  10 - Maintenance of Structures	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billest and Int 61 - Total Fixed Assets 70 - AEPSC Bill Sets Indiffused Miles 39 - 100% to One Company 60 - AEPSC Bill Sets Indiffused Miles 39 - 100% to One Company 60 - AEPSC Bill less Indiffused Int 61 - Total Fixed Trans Pole Miles 37 - AEPSC Bill Sets Indiffused Int 52 - Number of Trans Pole Miles 53 - AEPSC Bast 3 Months Total Bill 53 - AEPSC Past 3 Months Total Bill 59 - 100% to One Company	123,765 123,765 123,472	801,594 0 2 123,215 316 74 0 7 123,615 (0) (422) (422) 0 83	1,442,194 0 2 123,765 123,765 123,215 316 74 0 247,380 0 123,472 (422) 123,050 0 83 1,201,405	(234,533) 0 (86,132)	161,249	53,912 331,55 211,595 143,21 211,595 143,25 171,461 (15 171,461 (15 .682,052	39 385,451 0 0 0 (2) (2) (2) 211,595 14 133,114 14 14 (0) (0) (0) (77 127 33 354,848 0 0 0 171,461 171,461 199) (1,59) (1	(0)	189,845	100,366 100,366 62,138	242,160 0 64,651 198 1 64,850 (31) (31)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111	(75,278)	89,938	80,064 80,064 18,539	174,067 0 41,615 198 21 41,834 (500) (500)	276,083 0 80,064 41,615 198 21 121,898 18,539 (500) (500) (500) 86,468	(55,228)	6
507) 5100 5110 5110	70 - Rents 170 - Maint Supv & Engineering  30 - Maint Supv & Engineering Total  30 - Maintenance of Structures  10 - Maintenance of Structures	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 22 - Number of Trans Pole Miles 37 - AEPSC Fast 3 Months Total Bill 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int	123,765 123,765 123,472	801,594 0 2 123,215 316 74 0 7 123,615 (0) (422)	1,442,194 0 2 123,765 123,215 316 74 0 7 247,380 (0 123,472 (422 123,050 0 83	(234,533) 0 (86,132)	161,249	53,912 331,55 211,595 143,21 211,595 143,22 171,461 (15	39 385,451 0 0 0 (2) (2) (2) 211,595 14 133,114 14 14 (0) (0) (0) (77 127 33 354,848 0 0 0 171,461 171,461 199) (1,59) (1	(0)	189,845	100,366 100,366 62,138	242,160 0 64,651 198 1 64,850	0 0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,108 (1)	(75,278)	89,938	80,064 80,064 18,539	174,067 0 41,615 198 21 41,834	276,083 0 80,064 41,615 198 21 121,898 18,539 (500) 18,038	(55,228)	
5100 5110 5110 5111 5111	70 - Rents Total 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering Total 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boller Plant 70 - Maintenance of Boller Plant	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billest and Int 61 - Total Fixed Assets 70 - AEPSC Bill Sets Indiffused Miles 39 - 100% to One Company 60 - AEPSC Bill Sets Indiffused Miles 39 - 100% to One Company 60 - AEPSC Bill less Indiffused Int 61 - Total Fixed Trans Pole Miles 37 - AEPSC Bill Sets Indiffused Int 52 - Number of Trans Pole Miles 53 - AEPSC Bast 3 Months Total Bill 53 - AEPSC Past 3 Months Total Bill 59 - 100% to One Company	123,765 123,765 123,472 1,201,405	801,594  0 2 123,215 316 74 0 7 123,615 (0) (422) 0 83 (10,868) (14)(1)	1,442,194 0 2 123,765 123,215 316 74 0 247,380 0 (0) 123,472 (422 123,050 0 83 1,201,405 (10,868 (14,405)	(234,533) 0 (86,132)	0 0 161,249 90,948	53,912 331,55 211,595 143,21 211,595 143,25 171,461 (15 171,461 (15 .682,052 (68	99 385,451 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002)	(0) 189,845	100,366 100,366 62,138 62,138 319,111	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) (1)	(75,278)	89,938	80,064 80,064 18,539 18,539	174,067 0 41,615 198 21 41,834 (500) (0)	275,083 0,064 41,6151 198 21 121,898 18,539 (5000 18,038 18,038 (7,780	(55,228)	€
5100 5110 5110 5111 5111 5112	70 - Rents 107 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 37 - AEPSC Bill Sat Months Total Bill 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 48 - MW Generating Capability 69 - AEPSC Bill Less Indir and Int 60 - AEPSC Bill Less Indir and Int 60 - AEPSC Bill Less Indir and Int 60 - AEPSC Bill Less Indir and Int	123,765 123,765 123,472	801,594  0 2 2 123,215 316 74 0 7 123,615 (422) 6 83 (10,868) (1,1,869) (1,1,869)	1,442,194 0 2 123,765 123,765 123,215 316 74 0 247,380 0 123,472 (422) 123,050 0 83 1,201,405	(234,533) 0 (86,132) ) (32,102)	0 0 161,249 90,948	53,912 331,55 211,595 143,21 211,595 143,25 171,461 (15 171,461 (15 .682,052	99 385,451 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002)	189,845	100,366 100,366 62,138	242,160 0 64,651 198 1 64,850 (31) (31)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111	(75,278)	89,938	80,064 80,064 18,539	174,067 0 41,615 198 21 41,834 (500) (500)	276,083 0 80,064 41,615 198 21 121,898 18,539 (500) (500) (500) 86,468	(55,228)	€
5100 5110 5110 5111 5111 5112	70 - Rents Total 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering 70 - Maint Supv & Engineering Total 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boller Plant 70 - Maintenance of Boller Plant	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 70 - AEPSC Bill less Indir and Int 62 - Number of Trans Pole Miles 73 - 100% to One Company 74 - MW Generating Capability 75 - AEPSC Bill less Indir and Int 76 - AEPSC Bill less Indir and Int 77 - AEPSC Past 3 Months Total Bill 78 - Number of Trans Pole Miles 78 - AEPSC Past 3 Months Total Bill 79 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 78 - Number of Trans Pole Miles 79 - 100% to One Company 78 - MW Generating Capability 79 - AEPSC Past 3 Months Total Bill 79 - 100% to One Company 70 - AEPSC Bill less Indir and Int	123,765 123,765 123,472 123,472 1,201,405	801,594  0 2 123,215 316 74 0 7 123,615 (0) (422) 0 83 (10,868) (14)(1)	1,442,194  0 2 2,123,765 123,215 3166 74 0 0 247,380 0 123,472 123,050 0 83 1,201,405 (10,868 1,444 1,190,606	(86,132) (86,132) (32,102)	0 161,249 90,948 1,623,163 1,	53,912 331,53 211,595 143,11 211,595 143,22 171,461 (1: 171,461 (1: 1,682,052 (68	99 385,451 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002)	(0) 189,845	100,366 100,366 62,138 62,138 319,111	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) 319,858	(75,278)	89,938	80,064 80,064 18,539 18,539 86,468	174,067 0 41,615 198 21 41,834 (500) (0)	275,083 0 0 80,064 41,615 138 21 121,898 18,539 (500 18,038 10,000 17,780 78,689 94	(55,228)	€
5100 5110 5110 5111 5111 5112	70 - Rents 107 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765 123,765 123,472 1,201,405	801,594  0 2 2 123,215 316 74 0 123,615 00) (4222 (4222 0 83 (10,868) (10,868) (10,10,10) (135)	1,442,194  0 2 123,765 123,215 374 0 7 247,380 0 123,472 123,050 0 13,201,405 (10,868 1,414 1,190,606 (135,886,238	(234,533) 0 (86,132) (32,102) (567,443)	0 161,249 90,948 1,623,163 1,	53,912 331,55 211,595 143,11 211,595 143,21 171,461 (11 171,461 (12 171,461 (16 1,682,052 (66 1,682,052 (68 1,682,	99 385,451 0 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002)	(0) 189,845	100,366 100,366 62,138 62,138 319,111	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1,253) (0)	0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,103 11,251 (1,251) 317,858 (0) 433,814	(75,278)	89,938	80,064 80,064 18,539 18,539	174,067  0 41,615 198 21  41,834  (500) (0) (7,780) 94	276,083  0.04 41,615 21 121,898 18,539 (500) 18,038 (7,78,689 78,689 44,18,183	(55,228)	€
5100 5110 5110 5111 5111 5112	70 - Rents 107 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 50 - AEPSC Bill less Indir and Int 62 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 51 - Total Fixed Trans Pole Miles 52 - AEPSC Bill less Indir and Int 53 - Number of Trans Pole Miles 53 - AEPSC Past 3 Months Total Bill 59 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill Iss Indir and Int 51 - 100% to One Company 52 - Number of Trans Pole Miles 53 - 100% to One Company 53 - 100% to One Company 54 - MW Generating Capability	123,765 123,765 123,472 123,472 1,201,405	801,594  0 2 2 123,215 316 74 0 7 123,615 (422) 6 83 (10,868) (1,1,869) (1,1,869)	1,442,194  0 2 123,765 123,215 374 0 7 247,380 0 123,472 123,050 0 13,201,405 (10,868 1,414 1,190,606 (135,886,238	(234,533) 0 (86,132) (32,102) (567,443)	0 161,249 90,948 1,623,163 1,	53,912 331,53 211,595 143,11 211,595 143,22 171,461 (1: 171,461 (1: 1,682,052 (68	99 385,451 0 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002)	(0) 189,845	100,366 100,366 62,138 62,138 319,111	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) 319,858	(75,278)	89,938	80,064 80,064 18,539 18,539 86,468	174,067 0 41,615 198 21 41,834 (500) (0)	275,083 0 0 80,064 41,615 138 21 121,898 18,539 (500 18,038 10,000 17,780 78,689 94	(55,228)	€
5100 5100 5110 5110 5110 5110 5120 5120	70 - Rents 107 - Rents 108 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765 123,765 123,472 1,201,405 1,201,405 896,928	801,594  0 2 2 123,215  123,215  74  0 7  123,615  (422)  (422)  (422)  (10,868)  (11,800)  (135)  3,489  3,489	1,442,194  0 2123,765 123,215 23,215 247,380 0 123,472 (422 123,050 (10,868 1,201,405 (10,868 1,414 1,190,606 (135 386,928 3,489	(234,533) 0 (86,132) (32,102) (567,443)	0 161,249 161,249 90,948 1, 623,163 1, 1,	53,912 331,55 211,595 143,11 211,595 143,21 171,461 (11 171,461 (12 171,461 (15 1,682,052 (66 1,682,052 (66 1,682,052 (66 1,682,052 (66 1,682,052 (7,15)	99 385,451 0 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002) (177,060)	(0) 189,845 94,242	100,366 100,366 62,138 62,138 319,111 433,814	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1,253) (0) (718) (0)	0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,103 111 (1,251) (1) 317,858 (0) 43,814 (718) (0)	(75,278) (31,204) (153,195)	89,938	80,064 18,539 18,539 86,468 431,830	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (1,221) (0)	276,083 0 8,0646 41,615 121,898 221 121,898 18,539 (500) (60) (7,78,689 94 43,18,303 (14,221 (14,	(55,228)	4
5100 5110 5110 5110 5111 5120 5131	70 - Rents Total 70 - Rents Total 70 - Maint Supv & Engineering 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boiler Plant 70 - Maintenance of Boiler Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 27 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 37 - AEPSC Past 3 Months Total Bill 38 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765 123,765 123,472 123,472 1,201,405	801,594  0 2 2 123,215 316 74 0 123,615 00) (4222 (4222 0 83 (10,868) (10,868) (10,10,10) (135)	1,442,194  0 2123,765 123,215 23,215 247,380 0 123,472 (422 123,050 (10,868 1,201,405 (10,868 1,414 1,190,606 (135 386,928 3,489	(234,533) 0 (86,132) (32,102) (567,443)	0 161,249 90,948 1,623,163 1,	53,912 331,55 211,595 143,11 211,595 143,21 171,461 (11 171,461 (12 171,461 (15 1,682,052 (66 1,682,052 (66 1,682,052 (66 1,682,052 (66 1,682,052 (7,15)	99 385,451 0 0 0 0 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(165,002) (177,060)	(0) 189,845	100,366 100,366 62,138 62,138 319,111	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1,253) (0)	0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,103 11,251 (1,251) 317,858 (0) 433,814	(75,278) (31,204) (153,195)	89,938	80,064 80,064 18,539 18,539 86,468	174,067  0 41,615 198 21  41,834  (500) (0) (7,780) 94	276,083  0.04 41,615 21 121,898 18,539 (500) 18,038 (7,78,689 78,689 44,18,183	(55,228)	£
5100 5110 5110 5111 5121 5131 5131	70 - Rents 107 - Rents 108 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Bill less Indir and Int 51 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765 123,765 123,472 123,472 1,201,405 896,928 896,928	801,594  0 2 2 123,215  123,215  74  0 7  123,615  (422)  (422)  (422)  (10,868)  (11,800)  (135)  3,489  3,489	1,442,194  0 2123,765 123,215 23,115 247,380 0 123,472 (422, 422, 422, 422, 423,472 123,050 (10,868 1,190,606 (13,588 1,488 1,488 1,	(86,132) (86,132) (32,102) (567,443)	0 161,249 161,249 1,	53,912 331,55  211,595 143,11  211,595 143,21  171,461 (15  171,461 (15  171,461 (15  3,682,052 (66  3,682,052 (67  3,362,492 (7,1)  3,362,492 (7,1)	19	(165,002) (177,060)	(0) 189,845 94,242	100,366 100,366 62,138 62,138 319,111 433,814	242,160 0 64,651 198 1 64,850 (31) (1) (1,251) (1,253) (0) (718) (0)	118,328 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) (1) 317,858 (0) 433,814 (718) (0) 433,096	(75,278) (31,204) (153,195)	89,938	80,064 18,539 18,539 86,468 431,830	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (1,221) (0)	276,083  0 0 8,0646 41,615 41,615 21  121,898 18,339 (0) 18,038 (0) 78,689 44,18,130 (14,221 417,702	(55,228)	4
5100 5110 5110 5110 5111 5120 5131	70 - Rents Total 70 - Rents Total 70 - Maint Supv & Engineering 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boiler Plant 70 - Maintenance of Boiler Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 50 - AEPSC Billess Indir and Int 62 - Number of Trans Pole Miles 59 - 100% to One Company 48 - MW Generating Capability 40 - AEPSC Billess Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 40 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill Ses Indir and Int 50 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 50 - Number of Trans Pole Miles 51 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 52 - Number of Trans Pole Miles 53 - 100% to One Company 53 - 100% to One Company 53 - 100% to One Company 54 - 100% to One Company 55 - 100% to One Company 56 - 100% to One Company 57 - 100% to One Company 58 - 100% to One Company	123,765 123,765 123,472 1,201,405 1,201,405 896,928	801,594  0 2  123,215  316  74  0 7  123,615  (0)  (422)  0 3  (10,868) (14,800) (13,80) (13,800) (13,80) (13,800) (13,8	1,442,194  0 2 123,765 123,215 316 74 4 0  247,380 0 123,472 (422 123,050 0 83 1,201,405 (1,0868 (1,1,190,606) 83,489,928 3,489,928 3,489,928 438,492 438,493	(86,132) (86,132) (32,102) (567,443)	0 161,249 161,249 1,	53,912 331,53 211,595 143,11 211,595 143,21 171,461 (11 171,461 (15 171,461 (15 1,682,052 (68 1,362,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (177,060)	(0) 189,845 94,242	100,366 100,366 62,138 62,138 319,111 433,814	242,160  0 64,651 198 1 1 64850 (31) (31) (1) (1) (1,251) (1) (718) (0) (718) 2	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) (1) 317,858 (0) 43,814 (718) (0) 43,814 (718) (1)	(75,278) (31,204) (153,195)	89,938	80,064 18,539 18,539 86,468 431,830	174,067 0 41,615 198 21 41,834 (500) (0) (7,780) (7,780) (14,221) (0) (14,127) 0	276,083  0 0,064 41,615 198 21 121,898 18,539 (0) 18,038 (7,780 28,689 431,830 (14,222 (14,222) (14,222) (14,248) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548) (14,548)	(55,228)	£
5100 5110 5110 5110 5111 5120 5131	70 - Rents Total 70 - Rents Total 70 - Maint Supv & Engineering 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boiler Plant 70 - Maintenance of Boiler Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 51 - Total Fixed Assets 53 - Total Fixed Assets 54 - Number of Trans Pole Miles 53 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Fole Miles 39 - 100% to One Company 48 - MW Generating Capability 50 - AEPSC Bill Less Indir and Int 50 - AEPSC Bill Less Indir and Int 51 - Number of Trans Fole Miles 52 - Number of Trans Fole Miles 53 - 100% to One Company	123,765 123,765 123,472 123,472 1,201,405 896,928 896,928	801,594  0 2 2 123,215  123,215  74  0 7  123,615  (422)  0 83  (10,868) (1,869) (135)  3,489  3,499  3,394  (1,545)	1,442,194  0 2123,765 123,215 23,115 247,380 0 123,472 (422, 422, 422, 422, 423,472 123,050 (10,868 1,190,606 (13,588 1,488 1,488 1,	(86,132) (86,132) (32,102) (567,443)	0 161,249 161,249 1,	53,912 331,55  211,595 143,11  211,595 143,21  171,461 (15  171,461 (15  171,461 (15  3,682,052 (66  3,682,052 (67  3,362,492 (7,1)  3,362,492 (7,1)	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (177,060)	(0) 189,845 94,242	100,366 100,366 62,138 62,138 319,111 433,814	242,160 0 64,651 1 64,850 (31) (31) (1) (1,251) (1,253) (2,253) (0) (718) (0) (718) (2) (2) (2) (2) (2) (2) (3)	118,328 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) (31) 317,858 (7) 43,814 (718)	(75,278) (31,204) (153,195)	89,938	80,064 18,539 18,539 86,468 431,830	174,067 0 41,615 198 21 41,834 (500) (0) (7,780) 94 (14,127) (14,127) (2,855)	276,083  0 80,646 41,615 41,61	(55,228)	£
507/ 507/ 5100 5100 5111/ 512/ 512/ 513/ 513/ 514/	70 - Rents Total 70 - Rents Total 70 - Maint Supv & Engineering 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boiler Plant 70 - Maintenance of Boiler Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Miss Steam Pit	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 50 - AEPSC Billess Indir and Int 62 - Number of Trans Pole Miles 59 - 100% to One Company 48 - MW Generating Capability 40 - AEPSC Billess Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 40 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill Ses Indir and Int 50 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 50 - Number of Trans Pole Miles 51 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 52 - Number of Trans Pole Miles 53 - 100% to One Company 53 - 100% to One Company 53 - 100% to One Company 54 - 100% to One Company 55 - 100% to One Company 56 - 100% to One Company 57 - 100% to One Company 58 - 100% to One Company	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2  123,215  316  74  0 7  123,615  (422)  0 3  81  (10,868)  (11,869)  3,354  (3)  (3)  (1,545)  (1,154)	1,442,194  0 2 123,765 123,215 316 74 0 7 247,380 (0) 123,475 123,472 (422 123,050 (10,868 1,201,405 (	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53 211,595 143,11 211,595 143,21 211,595 143,22 171,461 (11 171,461 (11 171,461 (11 1,682,052 (68 1,682,052 (68 1,682,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (	(75,278) (31,204) (153,195)	89,938 30,903 164,663	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (14,221) (0) (14,221) 0 (14,221) 0 (2,855) (216)	276,083  0 0,064 41,615 198 21 121,898 18,539 (0) 18,038 (7,780) 28,689 43,1830 (14,222) (14,222) (14,223) (14,235) (2,855) (2,855)	(55,228) (9,169) (38,110)	31
50707 5070 5100 5110 5111 5121 5131 5131 5131	70 - Rents ToTal 70 - Rents ToTal 70 - Rents ToTal 70 - Maint Supv & Engineering 710 - Maint Supv & Engineering 711 - Maint Supv & Engineering 712 - Maintenance of Structures 713 - Maintenance of Structures 714 - Maintenance of Boiler Plant 715 - Maintenance of Boiler Plant 716 - Maintenance of Boiler Plant 717 - Maintenance of Boiler Plant 718 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 710 - Misc Misc Misc Misc Misc Misc Misc Misc	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 61 - AEPSC Billess Indir and Int 62 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int	123,765 123,765 123,472 123,472 1,201,405 896,928 896,928	801,594  0 2  123,215  316  74  0 7  123,615  (422)  0 3  81  (10,868)  (11,869)  3,354  (3)  (3)  (1,545)  (1,154)	1,442,194  0 2 123,765 123,215 316 74 4 0  247,380 0 123,472 (422 123,050 0 83 1,201,405 (1,0868 (1,1,190,606) 83,489,928 3,489,928 3,489,928 438,492 438,493	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 161,249 1,	53,912 331,53 211,595 143,11 211,595 143,21 211,595 143,22 171,461 (11 171,461 (11 171,461 (11 1,682,052 (68 1,682,052 (68 1,682,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (177,060)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (1) 319,111 (1,251) (31) 317,858 (7) 43,814 (718)	(75,278) (31,204) (153,195)	89,938	80,064 18,539 18,539 86,468 431,830	174,067 0 41,615 198 21 41,834 (500) (0) (7,780) 94 (14,21) (14,22) (2,855) (2,855) (2,16) (3,071)	276,083  0 8,064 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,702 41,702 41,702 41,702 41,702 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407	(55,228) (9,169) (38,110)	3
50707 50707 5100 5110 5111 5121 5131 5131 5141	70 - Rents Total 70 - Rents Total 70 - Maint Supv & Engineering 70 - Maintenance of Structures 70 - Maintenance of Structures 70 - Maintenance of Boiler Plant 70 - Maintenance of Boiler Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Electric Plant 70 - Maintenance of Miss Steam Pit	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generating 58 - Total Assets 50 - APSC Bill less Indir and Int 61 - Total Fixed Assets 50 - APSC Bill less Indir and Int 62 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 40 - APSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - APSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - APSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - APSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - APSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - APSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,475 (422 13,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 (348,492 (1,545 (31) 436,912	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53 211,595 143,11 211,595 143,21 211,595 143,22 171,461 (11 171,461 (11 171,461 (11 1,682,052 (68 1,682,052 (68 1,682,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (	(75,278) (31,204) (153,195)	89,938 30,903 164,663	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (14,221) (0) (14,221) (0) (14,221) (14,127)	276,083  0 0,064 41,615 198 21  121,898 (0) 18,038 (0) 28,689 43,1830 (1,7780 (1,42,22) (1,42,22) (2,25) (2	(55,228) (9,169) (38,110)	31
50707 50707 5100 5110 5111 5121 5131 5131 5141	70 - Rents ToTal 70 - Rents ToTal 70 - Rents ToTal 70 - Maint Supv & Engineering 710 - Maint Supv & Engineering 711 - Maint Supv & Engineering 712 - Maintenance of Structures 713 - Maintenance of Structures 714 - Maintenance of Boiler Plant 715 - Maintenance of Boiler Plant 716 - Maintenance of Boiler Plant 717 - Maintenance of Boiler Plant 718 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 710 - Misc Misc Misc Misc Misc Misc Misc Misc	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2  123,215  316  74  0 7  123,615  (422)  0 3  81  (10,868)  (11,869)  3,354  (3)  (3)  (1,545)  (1,154)	1,442,194  0 2 123,765 123,215 316 74 0 7 247,380 (0) 123,475 123,472 (422 123,050 (10,868 1,201,405 (	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53 211,595 143,11 211,595 143,21 211,595 143,22 171,461 (11 171,461 (11 171,461 (11 1,682,052 (68 1,682,052 (68 1,682,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (	(75,278) (31,204) (153,195)	89,938 30,903 164,663	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,615 198 21 41,834 (500) (0) (7,780) 94 (14,21) (14,22) (2,855) (2,855) (2,16) (3,071)	276,083  0 8,064 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,615 41,702 41,702 41,702 41,702 41,702 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407 42,407	(55,228) (9,169) (38,110)	4
50707 5070 5100 5110 5111 5121 5131 5131 5131	70 - Rents ToTal 70 - Rents ToTal 70 - Rents ToTal 70 - Maint Supv & Engineering 710 - Maint Supv & Engineering 711 - Maint Supv & Engineering 712 - Maintenance of Structures 713 - Maintenance of Structures 714 - Maintenance of Boiler Plant 715 - Maintenance of Boiler Plant 716 - Maintenance of Boiler Plant 717 - Maintenance of Boiler Plant 718 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 719 - Maintenance of Misc Steam Plt 710 - Misc Misc Misc Misc Misc Misc Misc Misc	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generating 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 50 - AEPSC Billess Indir and Int 62 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 40 - Equal Share Ratio 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,475 (422 13,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 (348,492 (1,545 (31) 436,912	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53 211,595 143,11 211,595 143,21 211,595 143,22 171,461 (11 171,461 (11 171,461 (11 1,682,052 (68 1,682,052 (68 1,682,052 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13 1,362,492 (7,13	99 385,451 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (	(75,278) (31,204) (153,195)	89,938 30,903 164,663	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (14,221) (0) (14,221) (0) (14,221) (14,127)	276,083  0 0,064 41,615 198 21  121,898 (0) 18,038 (0) 28,689 43,1830 (1,7780 (1,42,22) (1,42,22) (2,25) (2	(55,228) (9,169) (38,110)	4
50775 5100 5110 5111 5120 5131 5131 5141 5141 5171	10 - Rents 1070 -	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 63 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,475 (422 13,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 (348,492 (1,545 (31) 436,912	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53 211,595 143,11 211,595 143,21 171,461 (1: 171,461 (1: 171,461 (1: 1,682,052 (66 1,682,052 (66 1,362,492 (7,1: 469,525 36 469,525 38	99 385,451 0 0 0 0 0 (2) (2) (2) (2) (2) (2) (3) (4) (4) (4) (6) (7) (7) (7) (7) (7) (8) (8) (8) (8) (8) (8) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (1,251) (1) (1) (1) (2) (3) (3) (3) (3) (3) (4) (4) (5) (6) (7) (8) (7) (8) (8) (9) (1) (1) (1) (1) (1) (1) (2) (1) (3) (3) (4) (4) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1	(75,278) (31,204) (153,195)	89,938 30,903 164,663	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,834 1,834 1,835 1,835 1,935 1	276,083 0,04 41,615 198 121,898 18,339 18,038 18,038 18,038 17,786 18,038 18,03	(55,228) (9,169) (38,110) (26,155)	4
50707 5100 5110 5111 5121 5131 5131 5131 5131 5131 5131	70 - Rents 107 - R	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 50 - AEPSC Billess Indir and Int 62 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 40 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 40 - Equal Share Ratio 40 - AEPSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 0 900,283 438,492 (1,545 (31,5	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53  211,595 143,11  211,595 143,21  171,461 (11  171,461 (11  171,461 (11  3,682,052 (68  682,052 (68  3,62,052 (7,13  469,525 38  469,525 38	99 385,451 0 0 0 0 0 0 1 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (	(75,278) (31,204) (153,195)	89,938 30,903 377,076	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,615 198 21 41,834 (500) (7,780) 94 (14,221) (0) (14,221) (0) (14,221) (14,127) (14,127) (14,127)	276,083 0,04 41,615 198 121,898 18,339 18,038 18,038 18,038 17,786 18,038 18,03	(55,228) (9,169) (38,110) (26,155)	44
507/507/510/510/511/512/512/513/513/514/517/517/517/517/517/517/517/517/517/517	10 - Rents 1070 -	88 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generating 58 - Total Assets 50 - AEPSC Billess Indir and Int 61 - Total Fixed Assets 50 - AEPSC Billess Indir and Int 62 - Total Fixed Assets 53 - Total Gross Utility Plant 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 40 - Equal Share Ratio 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 0 900,283 438,492 (1,545 (31,5	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53  211,595 143,11  211,595 143,21  171,461 (11  171,461 (11  171,461 (11  3,682,052 (68  682,052 (68  3,62,052 (7,13  469,525 38  469,525 38	99 385,451 0 0 0 0 0 (2) (2) (2) (2) (2) (2) (3) (4) (4) (4) (6) (7) (7) (7) (7) (7) (8) (8) (8) (8) (8) (8) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 198 1 1 165,216 62,138 (31) 62,108 (31) 319,111 (1,251) (1,251) (1) (1) (1) (2) (3) (3) (3) (3) (3) (4) (4) (5) (6) (7) (8) (7) (8) (8) (9) (1) (1) (1) (1) (1) (1) (2) (1) (3) (3) (4) (4) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1	(75,278) (31,204) (153,195)	89,938 30,903 377,076	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,834 1,834 1,835 1,835 1,935 1	276,083 0,04 41,615 198 121,898 18,339 18,038 18,038 18,038 17,786 18,038 18,03	(55,228) (9,169) (38,110) (26,155)	44
507/507/510/510/511/512/512/513/513/514/517/517/517/517/517/517/517/517/517/517	70 - Rents 107 - R	48 - MW Generating Capability  17 - Number of Purchase Orders 28 - Number of Trans Pole Miles 39 - 100% to One Company 48 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 70 - AEPSC Bill less Indir and Int 61 - Total Fixed Trans Pole Miles 70 - AEPSC Bill less Indir and Int 70 - AEPSC Bill less Indir and Int 71 - AEPSC Bill less Indir and Int 72 - AEPSC Bill less Indir and Int 73 - AEPSC Bill less Indir and Int 74 - AEPSC Bill Less Indir and Int 75 - AEPSC Bill Less Indir and Int 76 - AEPSC Bill Less Indir and Int 77 - AEPSC Bill Less Indir and Int 78 - Number of Trans Pole Miles 79 - 100% to One Company 88 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 78 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 78 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 78 - MW Generating Capability 60 - AEPSC Bill Less Indir and Int 78 - MW Generating Capability 61 - AEPSC Bill Less Indir and Int 62 - AEPSC Bill Less Indir and Int 63 - AEPSC Bill Less Indir and Int 64 - Equal Share Ratio 65 - AEPSC Bill Less Indir and Int 66 - AEPSC Bill Less Indir and Int 67 - AEPSC Bill Less Indir and Int 68 - Number of Electric Retail Cust	123,765  123,765  123,472  123,472  1,201,405  1,201,405  896,928  896,928  438,492	801,594  0 2 2 123,215 316 74 4 0 7 7 123,615 (0.5) (0	1,442,194  0 2 123,765 123,215 3166 74 0 0 247,380 (0) 422 123,475 (422 123,050 (10,868 1,201,405 (10,868 3,489 0 900,283 3,489 0 900,283 438,492 (1,545 (31,5	(234,533) 0 (86,132) (32,102) (32,102) (357,443)	0 161,249 90,948 1, 623,163 1, 1, 717,203 1,	53,912 331,53  211,595 143,11  211,595 143,21  171,461 (11  171,461 (11  171,461 (11  3,682,052 (68  682,052 (68  3,62,052 (7,13  469,525 38  469,525 38	99 385,451 0 0 0 0 0 0 1 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	(165,002) (77,060) (771,096)	(0) 189,845 94,242 910,273	100,366 100,366 62,138 62,138 319,111 433,814 115,976	242,160 0 64,651 198 1 (31) (31) (1) (1) (1,251) (0) (718) (0) (718) (2) (2) (2) (2) (2) (3)	118,328 0 100,366 64,651 1 165,216 62,138 (31) 62,108 (13) 11,253 (14) 131,111 (1,253) (13) 131,258 (13) 131,258 (14) 131,258 (15) 14,259 (15) 15,276 (16)	(75,278) (31,204) (153,195)	89,938 30,903 377,076	80,064 80,064 18,539 18,539 86,468 431,830 431,830 45,407	174,067 0 41,834 1,834 1,835 1,835 1,935 1	276,083 0 0 8,0,64 41,615 198 12,18,938 18,539 18,038 18,0	(35,228) (9,169) (38,110) (26,155)	66

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accountated in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation of costs is selected for use because it best reflects the cost driver associated with the service provided.

					2020				2021					2022			TEST YE	AR (12 Mo. Ender	d March 2023)	
/pe	FFRC Account	Allocation Factor	Direct Alloc	cated	AEPSC Billed to Kentucky Power		PSC Billed to ntucky Power, Net	Direct Allocated	AEPSC Billed to Kentucky	Share Billed to Co-Owner	AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	o Billed to	Direct	Allocated	AEPSC Billed to Kentucky Power		AEPSC Billed to Kentucky Power, Net
pe	PERC ACCOUNT	60 - AEPSC Bill less Indir and Int		(48)	(48)				rowei		rower, ivet		8	8	rower, Net		(3.038)	(3.038)		'
	5240 - Misc Nuclear Power Expenses Total			(41)	(41)	0	(41)	1	1	0	1		112	112	0 112		(2,934)	(2,934)	0	(2,934
	5280 - Maint Supv & Engineering	48 - MW Generating Capability		1,136	1,136			2,266	2,266				2,370	2,370			2,459	2,459		
		60 - AEPSC Bill less Indir and Int		(0)	(0)			1	1				1	1			0	0		
	5280 - Maint Supv & Engineering Total			1,136	1,136	0	1,136	2,267	2,267	0	2,267		2,370	2,370	0 2,370		2,459	2,459	0	2,459
	5300 - Maint of Reactor Plant Equip	48 - MW Generating Capability		47	47			(47	(47)				0	0			(9,511)	(9,511)		
		60 - AEPSC Bill less Indir and Int											8	8			(324)	(324)		
	5300 - Maint of Reactor Plant Equip Total 5310 - Maintenance of Electric Plant	28 - Number of Trans Pole Miles		47	47	0	47	(47	) (47)	0	(47)	_	8	8	0 8		(9,834)	(9,834)	0	(9,834
	5510 - Maintenance of Electric Plant	48 - MW Generating Capability		13,193	13,193			16,278	16,278				423	423			(0)	(0)		
	5310 - Maintenance of Electric Plant Total	46 - MW Generating Capability		13,193	13,193	0	13,193	16,278	16,278	0	16,278		423	423	0 423		(0)	(0)	0	
	5320 - Maint of Misc Nuclear Plant	09 - Number of Employees		13,133	13,193		13,153	10,276	10,278		10,278	_	13	13	0 423		(0)	,,,	Ü	
	3320 Walle of Wise Recedit full	60 - AEPSC Bill less Indir and Int							1				(0)	(0)			(0)	(0)		
	5320 - Maint of Misc Nuclear Plant Total					0	0	9	9	0	9		13	13	0 13		(0)	(0)	0	(
	5350 - Oper Supervision & Engineering	09 - Number of Employees		96	96			649	649											
		48 - MW Generating Capability		(172)	(172)			(28	(28)				53	53			(629)	(629)		
	5350 - Oper Supervision & Engineering Total			(77)	(77)	0	(77)	620			620		53	53	0 53		(629)	(629)	0	(62
	5370 - Hydraulic Expenses	48 - MW Generating Capability		(325)	(325)			0					1	1			(19)	(19)		
	5370 - Hydraulic Expenses Total			(325)	(325)	0	(325)	C	0	0	0		1	1	0 1		(19)	(19)	0	(1
	5380 - Electric Expenses	48 - MW Generating Capability						(0	) (0)											
	5380 - Electric Expenses Total					0	0	(0	) (0)	0	(0)				0 0				0	
	5390 - Misc Hydr Power Generation Exp	28 - Number of Trans Pole Miles		(3)	(3)			0	0				. 7	7			5	5		
		48 - MW Generating Capability		49	49			(49	(49)			1	32	32			(37)	(37)		
	5390 - Misc Hydr Power Generation Exp Total	60 - AEPSC Bill less Indir and Int		43	(3) 43	0	43	(49	) (0)	^	LACY	-	39	39	0 39	+	(24)	(31)	^	-
		48 - MW Generating Canability	+	45	(67)	U	43	(49	) (49)	0	(49)	+	39	39	u 39		(31)	(31)	0	(:
	5410 - Maint Supv & Engineering 5410 - Maint Supv & Engineering Total	48 - MW Generating Capability	+	(07)	(0/)	0	167	(0	1 (0)	^	(0)	1	(0)	(0)	0 /0	+	+	<b> </b>	^	
	5410 - Maint Supv & Engineering Total 5420 - Maintenance of Structures	48 - MW Generating Capability	+	190	(67) 190	U	(67)	(242	) (242)	0	(U)	1	(52)	(0)	U (0)	+	1000	(69)	0	
	3420 - Maniterialice di Structures	60 - AFPSC Bill less Indir and Int		190	190			(242	(242)			1	(52)	(52)			(69)	(69)		
	5420 - Maintenance of Structures Total	OF ACT OF DILLIESS HIGH BIRG HIL		190	190	0	190	(242	(242)	0	(242)	+	(52)	(52)	0 (52)	+	(60)	(69)	0	16
	5430 - Maint Rsrvoirs, Dams&Wtrways	28 - Number of Trans Pole Miles		(0)	(0)		250	(242	(242)	Ü	(2-2)	1	(32)	(32)	J (32)	+	(09)	(09)	- °	(0
		48 - MW Generating Capability		(151)	(151)			(119	(119)				(4)	(4)			(1,028)	(1,028)		
	5430 - Maint Rsrvoirs, Dams&Wtrways Total	Conferency		(151)	(151)	0	(151)	(119	) (119)	0	(119)		(4)	(4)	0 (4)		(1,028)	(1,028	0	(1,02)
	5440 - Maintenance of Electric Plant	28 - Number of Trans Pole Miles		4	4			(4	) (4)				(0)	(0)	1.7		0	0		. ,
	1	48 - MW Generating Capability		(1,984)	(1,984)			(18	) (18)			1	1	1			77	77		
		60 - AEPSC Bill less Indir and Int		(3)	(3)			<u> </u>	<u> </u>											
	5440 - Maintenance of Electric Plant Total			(1,982)	(1,982)	0	(1,982)	(22	(22)	0	(22)		1	1	0 1		77	77	0	7
	5450 - Maint of Misc Hydraulic Plant	48 - MW Generating Capability		(0)	(0)			(C	(0)											
		60 - AEPSC Bill less Indir and Int		6	6			(3	) (3)				(1)	(1)			(10)	(10)		
	5450 - Maint of Misc Hydraulic Plant Total			6	6	0	6	(3	) (3)	0	(3)		(1)	(1)	0 (1)		(10)	(10)	0	(10
	5460 - Oper Supervision & Engineering	28 - Number of Trans Pole Miles											0	0			0	0		
		48 - MW Generating Capability		(0)	(0)			174	174				161	161 29			(655)	(655)		
	5450 0 0 11 05 1 1 7 1	60 - AEPSC Bill less Indir and Int		(0)	(0)	0	101	1 170	1		470	_	29				(===)	(235)		100
	5460 - Oper Supervision & Engineering Total 5470 - Fuel	48 - MW Generating Capability		(14)	(14)	0	(0)	175	175	U	175	+	190	190	0 190		(890)	(890)	U	(89)
	5470 - Fuel Total	46 - MW Generating Capability		(14)	(14)	0	(14)			0	0				0 0	_			0	
											Ü									
	5480 - Generation Expenses	09 - Number of Employees															13	13	ŭ	
	5480 - Generation Expenses	09 - Number of Employees 48 - MW Generating Capability											(0)	(0)	<u> </u>		13	13	Ů	
	5480 - Generation Expenses	48 - MW Generating Capability						12,591	12,591				(0) (7,208)	(0) (7,208)			13 (0) (8,656)	13 (0) (8,656)		
	5480 - Generation Expenses 5480 - Generation Expenses Total	09 - Number of Employees 48 - MW Generating Capability 58 - Total Assets				0	0	12,591 12,591	12,591 12,591	0	12,591		(0) (7,208) (7,208)	(0) (7,208) (7,208)	0 (7,208)		13 (0) (8,656) (8,643)	(0)	0	
		48 - MW Generating Capability 58 - Total Assets 09 - Number of Employees		52	52	0	0	12,591 12,591	12,591 12,591	0	12,591		(0) (7,208) (7,208)	(0) (7,208) (7,208)	0 (7,208)		(0) (8,656)	(0) (8,656)	-	
	5480 - Generation Expenses Total	48 - MW Generating Capability 58 - Total Assets 09 - Number of Employees 28 - Number of Trans Pole Miles				0	0	12,591	12,591	0	12,591		(0) (7,208) (7,208)	(0) (7,208) (7,208)	0 (7,208)		(8,656) (8,643)	(0) (8,656) (8,643)	-	
	5480 - Generation Expenses Total	48 - MW Generating Capability 58 - Total Assets 09 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability		52 (18)	52 (18)	0	0	12,591 12,591	12,591	0	12,591		(0) (7,208) (7,208) 0 (5)	(0) (7,208) (7,208) 0 (5)	0 (7,208)		(0) (8,656)	(0) (8,656)	-	
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp	48 - MW Generating Capability 58 - Total Assets 09 - Number of Employees 28 - Number of Trans Pole Miles		(18)	(18)			12,591	12,591				(0) (7,208) (7,208) 0 (5)	(0) (7,208) (7,208) 0 (5) 0			(0) (8,656) (8,643) 0 39	(0) (8,656) (8,643) 0 39	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp	48 - MW Generating Capability 58 - Total Asset 09 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int				0	0	11,591	12,591	0	12,591		0 (5) 0 (5)	0 (5) 0	0 (7,208)		(0) (8,656) (8,643) 0 39 0	(0) (8,656) (8,643) 0 39 0	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents	48 - MW Generating Capability 58 - Total Assets 09 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability		(18)	(18)		34	12,591	12,591	0			0 (5) 0 (5)	0 (5) 0 (5)	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47	(0) (8,656) (8,643) 0 39 0 39	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - NuW Generating Capability 60 - AEPSC Bill less indir and Int 60 - AEPSC Bill less indir and Int		(18)	(18)			112,591 11 11 7	12,591 11 11 7	0			0 (5) 0 (5) 15	0 (5) 0			(0) (8,656) (8,643) 0 39 0 39 47 47	(0) (8,656) (8,643) 0 39 0 39 47 47	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents	48 - MW Generating Capability S8 - Total Assets  09 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability O- AEPSC Billses indir and int  60 - AEPSC Bill less indir and int  28 - Number of Trans Pole Miles		(18)	(18)		34	12,591 11 11 7 7	12,591 11 11 7 7 7	0			0 (5) 0 (5) 15 15 (1)	0 (5) 0 (5)	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47	(0) (8,656) (8,643) 0 39 0 39 47 47	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability		(18)	(18)		34	112,591 11 11 7	12,591 11 11 7	0			0 (5) 0 (5) 15	0 (5) 0 (5)	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60	(0) (8,656) (8,643) 0 39 0 0 39 47 47 47 60	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit	48 - MW Generating Capability S8 - Total Assets  09 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability O- AEPSC Billses indir and int  60 - AEPSC Bill less indir and int  28 - Number of Trans Pole Miles		(18)	(18)	0	0	12,591 11 11 7 7 2 18 (cc	12,591 11 11 7 7 7 2 18	0	7		0 (5) 0 (5) 15 15 (1) 60	0 (5) 0 (5) 15 15 (1) 60 (0)	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60	(0) (8,656) (8,643) 0 399 0 47 47 0 60 63	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int		(18)	(18)		34	12,591 11 11 7 7	12,591 11 11 7 7 7 2 18	0			0 (5) 0 (5) 15 15 (1)	0 (5) 0 (5)	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60	(0) (8,656) (8,643) 0 399 0 47 47 0 60 63	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less indir and int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill sess indir and int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less indir and int		(160) (160) (160)	(18) 34 (160) (160) (0)	0	0	12,591 11 7 7 2 18 ((c) 200	12,591 11 11 7 7 2 18 ) (0)	0	7		0 (5) 0 (5) 15 15 (1) 60 (0)	0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5)		(0) (8,656) (8,643) 0 39 0 0 39 47 47 0 60 63	(0) (8,656) (8,643) 0 39 0 0 339 47 47 0 660 633 123	0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 62 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability		(18) 34 (160) (160) (0) 79,479	(18) 34 (160) (160) (0) 79,479	0	0	12,591 11 11 7 7 2 18 (((	12,591 11 11 7 7 2 18 (0) 20 123,733	0	7		0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60 63 123	(0) (8,656) (8,643) 0 39 0 0 39 477 47 0 600 633 123 59,901	0 0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - AW Generating Capability 90 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 9 - MWH's Generating		(160) (160) (160)	(18) 34 (160) (160) (0)	0	0	12,591 11 7 7 2 18 ((c) 200	12,591 11 11 7 7 2 18 (0) 20 123,733	0	7		0 (5) 0 (5) 15 15 (1) 60 (0)	0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5)		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60 63 123	(0) (8,656) (8,643) (8,643) (8,643) (9,643) (9,643) (9,644) (9	0 0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 84 - MW Generating Capability 60 - AEPSC Bill less indir and Int 60 - AEPSC Bill less indir and Int 28 - Number of Trans Pole Miles 84 - MW Generating Capability 60 - AEPSC Bill less indir and Int 28 - Number of Trans Pole Miles 84 - MW Generating Capability 60 - AEPSC Bill less indir and Int 28 - Number of Trans Pole Miles 84 - MW Generating Capability 49 - MWH's Generation 58 - Total Assets		(18) 34 (160) (160) (0) 79,479	(18) 34 (160) (160) (0) 79,479	0	0	12,591 11 11 7 7 2 18 (((	12,591 11 11 7 7 2 18 (0) 20 123,733	0	7		0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5)		(0) (8,656) (8,643) 0 39 0 47 47 0 60 63 123 59,901 114,099 243	(0) (8,656) (8,643) (9,644) (9	0 0	(8,64
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - AW Generating Capability 90 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 9 - MWH's Generating		(18) 34 (160) (160) (0) 79,479	(18) 34 (160) (160) (0) 79,479	0	0	12,591 11 11 7 7 2 18 (((	12,591 11 11 7 7 2 18 (0) 20 123,733	0	7		0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5) 0 15 0 58		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60 63 123	(0) (8,656) (8,643) (8,643) (8,643) (9,643) (9,643) (9,644) (9	0 0	(8,64 3
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total	48 - MW Generating Capability 58 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 90 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 90 - MWH's Generating 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int		(160) (160) (160) (0) 79,479 305,371	(180) (160) (160) (160) (0) 79,479 305,371	0	0	12,591 11 11 7 7 2 18 (6 20 123,733 215,089	12,591 11 77 7 2 188 (0) 20 123,733 215,089 6,198	0	7		0 (5) 0 (5) 15 15 (1) 60 (0) 58	0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 96,376 168,396	0 (5)		(0) (8,656) (8,643) 0 39 0 47 47 0 60 63 123 59,901 114,099 243	(0) (8,656) (8,643) (9,644) (9	0 0	(8,64 3 4
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5500 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability 58 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 90 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 90 - MWH's Generating 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int		(18) 34 (160) (160) (0) 79,479 305,371 8,853	(180) (160) (160) (160) (160) (160) (160) (160) (179,479) 305,371 8,853 393,703	0	34 0 (160)	112,591 111 111 7 7 2 18 (c) 2c 22 123,733 215,089 6,198 345,020	11,591 11 11 7 7 7 18 10 10 10 10 10 10 10 10 10 10 10 10 10	0	7 20		0 (5) (5) (5) (5) (5) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 (5) 15 (1) 60 (0) 58 (168,396 (2,318 (267,090 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (5) 0 15 0 58		(0) (8,656) (8,643) (8,656) (8,643) (8,643) (9,644) (9	(0) (8,656) (8,643) (8	0 0	(8,64 3 4
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability 58 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 40 - AEPSC Bill less Indir and Int 29 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - MWH's Generating 50 - AEPSC Bill less Indir and Int 54 - Member/Peak Load		(18) 34 (160) (160) (0) 79,479 305,371 8,853	(160) (160) (160) (0) (79,479 305,371 8,853	0	34 0 (160)	12,591 11 11 7 7 2 18 (c 22 123,733 2215,089	11,591 11 11 7 7 7 18 10 10 10 10 10 10 10 10 10 10 10 10 10	0	7 20		0 (5) 0 (5) 15 15 (1) 60 (0) 58 96,376 168,396	0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 96,376 168,396	0 (5) 0 15 0 58		(0) (8,656) (8,643) 0 39 0 47 47 0 60 63 123 59,901 114,099 243 71	(0) (8,656) (8,643) (9	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 50 - AEPSC Bill less Indir and Int 64 - Member Depack Load 65 - AEPSC Bill less Indir and Int 66 - AEPSC Bill less Indir and Int 66 - AEPSC Bill less Indir and Int 66 - Member / Peak Load  88 - Number of Electric Retail Cust 90 - Number of Electric Retail Cust 90 - Number of Trans Pole Miles		(18) 34 (160) (160) (0) 79,479 305,371 8,853 393,703 965 (0)	(18) 34 (160) (160) (0) 79,479 305,371 8,853 393,703 965 (0)	0	34 0 (160)	112,591 111 111 7 7 2 18 (c) 2c 22 123,733 215,089 6,198 345,020	11,591 11 11 7 7 7 18 10 10 10 10 10 10 10 10 10 10 10 10 10	0	7 20		0 (5) (5) (5) (5) (5) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 (5) 15 (1) 60 (0) 58 (168,396 (2,318 (267,090 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (5) 0 15 0 58		(0) (8,656) (8,643) (8,656) (8,643) (8,643) (9,644) (9	(0) (8,656) (8,643) (8	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 61 - MW Generating Capability 62 - AEPSC Bill less Indir and Int 63 - MW Generating Capability 63 - AEPSC Bill less Indir and Int 64 - Member/Peak Load  88 - Number of Employees 28 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 21 - Number of Trans Pole Miles 22 - Number of Trans Pole Miles 23 - Number of Trans Pole Miles 23 - Number of Trans Pole Miles		(18) 34 (160) (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70	0	34 0 (160)	112,591 111 77 7 2 18 (c) 22,233 215,089 6,199 345,020 692 (3	11,591 11 7 7 2 18 18 10(0) 20 123,733 215,089 6,198 345,020 692 (3)	0	7 20		0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 8 96,376 168,396 2,318 267,090 0 190 (0)	0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 8 96,376 168,396 2,318 267,090 0 190 (0)	0 (5) 0 15 0 58		(0) (8,656) (8,643) (8,656) (8,643) (8,643) (9,644) (9	(0) (8,656) (8,643) (8	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less indir and Int  60 - AEPSC Bill less indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 38 - Number of Trans Pole Miles 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 61 - Member/Peak Load  80 - Number of Electric Retail Cust 90 - Number of Electric Retail Cust 90 - Number of Trans Pole Miles 21 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay		(18) 34 (160) (160) (0) 79,479 305,371 8,853 393,703 965 (0)	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923	0	34 0 (160)	112,591 111 111 7 7 2 18 (c) 2c,20 123,733 215,089 6,198 345,020	11,591 11 77 7 2 18 (0) 20 123,733 215,089 6,198 345,020 (3) (16,394	0	7 20		0 (5) (5) (5) (5) (5) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58		(0) (8,656) (8,663) (8,663) (8,663) (8,663) (8,663) (8,663) (9	(0) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (9	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 64 - Member/Peak Load  105 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Vendor Invoice Pay 33 - 100% to One Company	4,948	(18) 34 (160) (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70	0	34 0 (160)	112,591 111 7 7 2 18 (c) 22 123,733 215,986 45,026 6,139 345,026 6,22 (3) 16,394 2,924	11,591 11 11 17 7 7 7 18 18 1 (00) 123,733 215,089 6,198 345,020 692 (3) (3) 16,394 2,924	0	7 20		0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 8 96,376 168,396 2,318 267,090 0 190 (0)	0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 8 96,376 168,396 2,318 267,090 0 190 (0)	0 (5) 0 15 0 58		(0) (8,656) (8,663) (8,663) (8,663) (8,663) (8,663) (8,663) (9	(0) (8,656) (8,643) (8	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less indir and Int 60 - AEPSC Bill less indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 38 - Number of Trans Pole Miles 49 - MWH's Generation 60 - AEPSC Bill less Indir and Int 64 - Member/Peak Load  08 - Number of Electric Retail Cust 09 - Number of Electric Retail Cust 09 - Number of Trans Pole Miles 32 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Workstations 39 - 100% to One Company 40 - Equal Share Ratio	4,948	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923	(180) (160) (0) (0) (79,479) 305,371 8,853 393,703 965 (0) 70 70 12,923 4,948 0	0	34 0 (160)	112,591 111 7 7 7 2 18 (c) 2 2 2 3 3 3 45,020 692 116,394 2,924 3 3 3	11,591 11 11 7 7 2 18 (0) 20 123,733 215,089 6,198 345,020 (3) 16,394 2,924 355	0	7 20		0 (5) 0 (5) 15 15 15 15 15 15 160 (0) 150 168,396 267,090 0 190 (0) 166	0 (5) (5) (7) (8) (7) (8) (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	0 (5) 0 15 0 58		(0) (8,656) (8	(0) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (9	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 61 - Member of Trans Pole Miles 62 - Number of Employees 63 - Number of Employees 63 - Number of Trans Pole Miles 63 - Number of Vendor Invoice Pay 63 - Number of Vendor Invoice Pay 63 - Number of Vendor Invoice Pay 64 - Month of Trans Pole Miles 65 - Number of Vendor Invoice Pay 65 - Number of Vendor Invoice Pay 66 - Number of Vendor Invoice Pay 67 - Number of Vendor Invoice Pay 68 - Number of Montstations 69 - 100% to One Company 60 - Gqual Share Ratio	4,948	(18) 34 (160) (160) (79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 4,948 0 99,597	0	34 0 (160)	112,591 111 77 7 2 18 (c) 20 123,733 215,988 6,198 345,002 345,002 345,002 345,002 345,002 345,002	11,591 11 11 17 7 2 18 10(0) 20 123,733 215,089 6,198 345,020 (3) 16,394 2,924 35 146,567	0	7 20		0 (5) 0 (5) 15 15 15 (1) 60 (0) 58 8 96,376 168,396 2,318 267,090 0 190 (0)	0 (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58		(0) (8,656) (8,663) (8,663) (8,663) (8,663) (8,663) (8,663) (9	(0) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (8,643) (9	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - MWHS Generation 60 - AEPSC Bill less Indir and Int 61 - AEPSC Bill less Indir and Int 62 - AEPSC Bill less Indir and Int 63 - Number of Tenspoyees 63 - Number of Trans Pole Miles 52 - Number of Trans Pole Miles 53 - Number of Vendor Invoice Pay 53 - Number of Vendor Invoice Pay 53 - Number of Workstations 59 - 100% to One Company 40 - Equal Share Ratio 48 - MW Generating Capability 49 - MWHS Generation	4,948	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597 462	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 70 30 4,948 0 9,597 462	0	34 0 (160)	112,591 111 7 7 2 18 (c) 2 2 23,733 215,089 6,198 345,020 629 (3) 16,394 2,924 33 146,567	11,591 11 11 7 7 2 18 10 10 12,733 215,089 46,198 345,020 692 (3) 16,394 2,924 35 146,567 1088	0	7 20		0 (5) (6) (7) (7) (8) (7) (8) (9) (9) (9) (9) (9) (9) (16) (16) (16) (16) (16) (16) (16) (16	0 (5) (5) (5) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58		(0) (8,656) (8,656) (8,656) (8,656) (8,654) (8,643) (8	(8,643) 0 399 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5800 - Rents 5800 - R	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  90 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - MWH's Generation 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int 50 - AEPSC Bill less Indir and Int 60 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 29 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - 100% to One Company 60 - Equal Share Ratio 85 - MW Generating Capability 86 - MWH's Generating 67 - MWH's Generating 68 - MW Generating Capability 69 - MWH's Generating 61 - Past 3 M on MMSTU Burned (Coal)	4,948	(18) 34 (160) (160) (9) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597 462 2,150	(18) 34 (160) (0) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 4,948 9,597 462 2,150	0	34 0 (160)	12,591 11 11 7 7 2 18 (6 22 123,733 215,089 6,199 345,022 6692 345,022 67 2,924 3 16,567 16,596 16,5	11,591 11 77 7 2 18 (00) 20 123,733 215,089 6,198 345,020 (3) 16,394 2,924 35 146,567 108 2,023	0	7 20		0 (5) 0 (5) 15 15 15 15 (1) 60 (0) 58 96,376 168,396 267,090 (0) 166 680,542 1,559	0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	0 (5) 0 15 0 58		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60 63 123 123 114,099 243 71 174,314 0 188 4	(8,656 (8,656) (8,643) 0 39 0 0 0 47 47 47 7 0 0 66 63 123 23 59,901 114,099 243 71 174,314 66 66 66 66 66 66 66 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability 58 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 20 - AEPSC Bill less Indir and Int 21 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 22 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - AMPS Generation 58 - Total Assets 60 - AEPSC Bill less Indir and Int 64 - Member/Peak Load 88 - Number of Tens Pole Miles 28 - Number of Trans Pole Miles 29 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 21 - Number of Tens Pole Miles 22 - Number of Tens Pole Miles 23 - Number of Tens Pole Miles 24 - Number of Tens Pole Miles 25 - Number of Tens Pole Miles 26 - Number of Tens Pole Miles 27 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 21 - Number of Tens Pole Miles 22 - Number of Tens Pole Miles 23 - Number of Tens Pole Miles 26 - Number of Tens Pole Miles 27 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 21 - Number of Tens Pole Miles 22 - Number of Tens Pole Miles 23 - Number of Tens Pole Miles 24 - Number of Tens Pole Miles 25 - Number of Tens Pole Miles 26 - Number of Tens Pole Miles 27 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 21 - Number of Tens Pole Miles 22 - Number of Tens Pole Miles 23 - Number of Tens Pole Miles 24 - Number of Tens Pole Miles 25 - Number of Tens Pole Miles 26 - Number of Tens Pole Miles 27 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 28 - Number of Tens Pole Miles 29 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 20 - Number of Tens Pole Miles 20	4,948	(18) 34 (160) (160) (160) (160) (179,479 305,371 8,853 393,703 965 (10) 70 12,923 0 99,597 462 2,150 10,197	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 4,948 0 99,597 462 2,150 10,197	0	34 0 (160)	112,591 111 7 7 2 18 (c) 2 22 123,733 215,089 6,198 345,020 692 (3) 16,394 2,924 35 146,567 16,567 2,023 36,643	11,591  11  11  7  7  18  (0)  20  123,733  215,089  6,198  345,020  (3)  16,394  2,924  35  146,567  108  2,023  36,544	0	7 20		0 (5) (6) (7) (7) (8) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) (5) (5) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58		(0) (8,656) (8,656) (8,656) (8,656) (8,643) (8,643) (8,643) (9,644) (9	(8,643) 0 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability SS - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 80 - MPSC Bill less Indir and Int  90 - MWH's Generation 90 - AEPSC Bill less Indir and Int  60 - AEMSC Bill less Indir and Int  60 - Aumber of Trans Pole Miles 28 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 29 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Orendor Pay 40 - Equal Share Ratio 40 - MWH's Generation 40 - Equal Share Ratio 40 - MWH's Generation 52 - Past 3 Mo MMBTU Burned (Coal) 53 - Total Assets	4,948	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597 462 2,150 10,197 (1,450)	(18) 34 (160) (0) (0) 79,479 305,371 8,853 393,703 (0) 70 12,923 4,948 4,948 0,99,597 462 2,150 10,197 (1,450)	0	34 0 (160)	112,591 111 77 2 18 (c) 202 123,733 215,089 6,199 345,020 (3) 16,394 2,924 3 2,924 3,6345 (6) 2,023 36,5454 (16,667)	11,591 11 17 7 2 18 00 20 123,733 215,089 6,198 345,020 6,198 345,020 13,33 16,394 2,924 35 146,567 108 2,023 36,545	0	7 20		0 (5) (5) (5) (15) (15) (15) (15) (15) (1	0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	0 (5) 0 15 0 58		(0) (8,656) (8,643) 0 39 0 39 47 47 0 60 63 123 123 114,099 243 71 174,314 0 188 4	(8,656 (8,656) (8,643) 0 39 0 0 0 47 47 47 7 0 0 66 63 123 23 59,901 114,099 243 71 174,314 66 66 66 66 66 66 66 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	0 0	(8,64
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 100 - AE	4,948	(18)  34  (160)  (160)  (0)  79,479  305,371  8,853  393,703  965  (0)  70  12,923  0  99,597  462  2,150  10,197  (1,450)  3,316	(180) (160) (0) (0) (79,479) 305,371 8,853 393,703 965 (0) 70 70 12,923 4,948 0 99,597 462 2,150 10,197 11,450) 3,3116	0	34 0 (160)	112,591 111 7 7 2 88 (c) 2 22 123,733 215,089 6,198 345,020 692 (3) 16,394 2,924 35 146,567 146,567 146,667 146,667 146,667	11,591  111  7  7  18  (0)  20  123,733  215,089  6,198  345,020  (3)  16,394  2,924  35  146,567  108  2,023  36,544  (160)  (160)	0	7 20		0 (5) (6) (7) (7) (8) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) (5) (5) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58		(0) (8,656) (8,656) (8,656) (8,656) (8,643) (8,643) (8,643) (9,644) (9	(8,643) 0 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	(8,64) 31 4:
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability SS - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  40 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - MWH's Generating 40 - AEPSC Bill less Indir and Int 40 - AEPSC Bill less Indir and Int 40 - AEPSC Bill less Indir and Int 40 - Alembor My Peak Load  50 - Aumber of Trans Pole Miles 28 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 29 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Wendor Invoice Pay 33 - Number of Wendor Invoice Pay 34 - MWH's Generation 40 - Equal Share Ratio 45 - MWH's Generation 52 - Past 3 Mo MMBITU Burned (Coal) 58 - Total Assets 50 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 51 - Total Fixed Assets 51 - Total Fixed Assets 51 - Total Fixed Assets	4,948	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597 462 2,150 10,197 (1,450) 3,316 308	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 4,948 0 99,597 462 2,150 10,197 (1,450) 3,316 308	0	34 0 (160)	112,591 111 7 7 2 18 (C 202 123,733 215,089 345,020 (3) 4,103 4,520 (4) 2,224 3 16,557 100 2,223 36,545 (166 1,467	12,591  111  117  77  2  188  (0)  20  123,733  215,089  6,198  345,020  (3)  16,394  2,924  35  16,394  2,924  35  16,396  10,394  10,304  10,304  10,304  10,104  10	0	7 20		0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (1) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	0 (5) 0 15 0 58		(0) (8,656) (8,656) (8,656) (8,656) (8,643) (8,643) (8,643) (9,644) (9	(8,643) 0 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	(8,64- 3) 4:
	5480 - Generation Expenses Total 5490 - Misc Other Pwer Generation Exp 5490 - Misc Other Pwer Generation Exp Total 5200 - Rents 5200 -	48 - MW Generating Capability S8 - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int 60 - AEPSC Bill less Indir and Int 100 - AE		(18)  34  (160) (0) (79,479 305,371  8,853 393,703  965 (0) 70 12,923  0 99,597 462 2,150 10,197 (1,450) 3,316 308 732,871	(180) (160) (0) (0) (79,479) 305,371  8,853 393,703  965 (0) 712,923 4,948 0 99,597 462 2,150 10,197 (1,450) 3,3116 308 732,871	0	34 0 (160) 393,703	112,591 111 77 2 18 16:0 6.199 6.199 6.199 6.250	12,591  111  77  7 2  188  (00)  123,733  215,089  6,198  345,020  (33)  16,394  2,924  2,924  35  146,567  108  202  (160)  (1,467  1,4107  683,937	0	20 345,020	(1,446)	0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	0 (5) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58 0 267,090	42:	(0) (8,656) (8,643) 0 39 0 47 47 7 60 62 123 7 137 114,314 0 188 4 1,138 7,275 449	(8,656 (8,656) (8,643) 0 0 33 9 47 47 7 0 0 600 600 123 59,901 114,099 114,914 0 168 4 4 423 660,614 1,138 660,614	0 0 0	(8,64 3 4 12
	5880 - Generation Expenses Total 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp 5890 - Misc Other Pwer Generation Exp Total 5500 - Rents 5500 - Rents 5500 - Rents Total 5530 - Maintenance of Generating Pit 5530 - Maintenance of Generating Pit Total 5560 - Sys Control & Load Dispatching	48 - MW Generating Capability SS - Total Assets  99 - Number of Employees 28 - Number of Trans Pole Miles 28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  40 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int  28 - Number of Trans Pole Miles 48 - MW Generating Capability 49 - MWH's Generating 40 - AEPSC Bill less Indir and Int 40 - AEPSC Bill less Indir and Int 40 - AEPSC Bill less Indir and Int 40 - Alembor My Peak Load  50 - Aumber of Trans Pole Miles 28 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 29 - Number of Trans Pole Miles 29 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Vendor Invoice Pay 33 - Number of Wendor Invoice Pay 33 - Number of Wendor Invoice Pay 34 - MWH's Generation 40 - Equal Share Ratio 45 - MWH's Generation 52 - Past 3 Mo MMBITU Burned (Coal) 58 - Total Assets 50 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets 51 - Total Fixed Assets 51 - Total Fixed Assets 51 - Total Fixed Assets	4,948	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 0 99,597 462 2,150 10,197 (1,450) 3,316 308	(18) 34 (160) (0) 79,479 305,371 8,853 393,703 965 (0) 70 12,923 4,948 0 99,597 462 2,150 10,197 (1,450) 3,316 308	0	34 0 (160)	112,591 111 7 7 2 18 (C 202 123,733 215,089 345,020 (3) 4,103 4,520 (4) 2,224 3 16,557 100 2,223 36,545 (166 1,467	12,591  111  77  7 2  188  (00)  123,733  215,089  6,198  345,020  (33)  16,394  2,924  2,924  35  146,567  108  202  (160)  (1,467  1,4107  683,937	0	20 345,020	(1,446)	0 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	0 (5) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	0 (5) 0 15 0 58	42:	(0) (8,656) (8,643) 0 39 0 47 47 7 60 62 123 7 137 114,314 0 188 4 1,138 7,275 449	(8,656 (8,656) (8,643) 0 0 33 9 47 47 7 0 0 600 600 123 59,901 114,099 114,914 0 168 4 4 423 660,614 1,138 660,614	0 0 0	(8,64) 33 4: 12:

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accountated in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation of costs is selected for use because it best reflects the cost driver associated with the service provided.

Mathematical						2020					2021					2022				TEST YE	AR (12 Mo. Ended	March 2023)	
Part	oe .	FFRC Account	Allocation Factor	Direct	Allocated	Billed to Kentucky	Share Billed to	Centucky Power,	Direct	Allocated	Billed to Kentucky	to	Billed to Kentucky	Direct	Allocated	Billed to Kentucky	to	Billed to Kentucky	Direct	Allocated		to	AEPSC Billed t Kentucky Power, Net
State of Processing	JE .	FERC ACCOUNT				rowei					rowei		ower, ivet	-	3	3		rower, ivet		38	38		
March   Marc					60,433	60,433				171,521	171,521				151,085					161,457			
Builder of Concess   20.00					241	241					04				13					13			
The control of the				269 598	341				241 414	94	241 414			249 780	2,3/3				451 246	7,202	451.246		
Column					103				2.5,.2.		,			2.0,.00		,			,		,		
Fig.						11,193														2,223	2,223		
Color   Colo			48 - MW Generating Capability																	(613)	(613)		
Company   Comp																							
1.0   1.0																							
Section   Sect	L				120	120														19	19		
Part	-	5600 - Oper Supervision & Engineering Total		269,598	2,071,455			2,341,054	241,414	2,377,624	2,619,038	0	2,619,038	249,780	2,445,592		0	2,695,372	451,246	2,412,806	2,864,053	0	2,864,05
1.00   1.00			28 - Number of Trans Pole Miles									^	0		0		^						
1.5   1.5			28 - Number of Trans Pole Miles			_	U	U		(119)	(110)	U	U		(200)	(200)	0	U		1 584	1 584	U	
1	ľ	JOIL LOUG DISPUTCH MILITAGE HUNSSYS													307,167	307,167							
Second Company   Seco										8,738						5,955				6,578	6,578		
Second content for a content of the content of th					334,255	334,255	0	334,255		309,116	309,116	0	309,116		312,922	312,922	0	312,922		317,583	317,583	0	317,58
20 March Paper Methods   1 March Company	5	5614 - Schdlg,SystmCntrl&Dispatch Svcs	58 - Total Assets		1	1	_																
3 - Secretary of Non-Published   1	1	5614 - Schdig, SystmCntrl&Dispatch Svcs Total	OO Norther of Franciscope		1	1	0	1		40	40	0	0		10	10	0	0				0	
Description	ľ	2013 - Meliability, Pingastus Develop	28 - Number of Trans Pole Miles		(803)	(803)				17.595	17,595			1	1.376					808	808		
Company   Comp	ı			1	(003)	1				17,555	1,,555			1	1,570	1,570			2	000	2		
Second Content Field	l													1						60,342			
1.	1													1	(327)					(16)			
Section   1,000   1,	1				15,299	15,299				7,447	7,447				11,574	11,574				10,866	10,866		
10.5     10.5   10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.5     10.		5615 - Reliability Ping&Stds Davalon Total	DS - I OLAI GROSS UTIIITY PIANT	1	91.612	91 614	0	91.614	+	126 575	126 575	0	126 575	1	70 860	70 270	0	79 870	,	72 002	72 002	0	72,00
Public   P	-	5616 - Transmission service studies	48 - MW Generating Capability	1	31,012	51,014		51,014	+	120,373	120,3/3	U	220,313	1	73,009		U	73,070		(73)	(73)	U	, 2,UL
Section Represeded   19-10	5	5616 - Transmission service studies Total					0	0				0	0		0	0	0	0		(73)	(73)	0	(7
State Company   State   State Company   State   State   State Company   State   State Company   State   State Company   Stat										225	225				45	45				496	496		
Second Continue	I				122					1				07.5		07.55				1			
20. Common present filed   1.	I			58,501	72.010				69,293	01.424				97,595	144.040				55,975	174 970	55,975		
Second comment propers   3 - Number of Trans Fee Mels   5,00   7,100   15,000   0,30			60 - AEPSC Bill less Indir and Int		/5,619 (A)	/3,019				91,431	91,431			1	144,946	144,946				1/4,6/0	1/4,6/0		
1800 - Comment of the property		5620 - Station Expenses Total		58,501	72,104	130,606	0	130,606	69,293	91,658	160,952	0	160,952	97,595	144,990	242,585	0	242,585	55,975	175,345	231,320	0	231,32
St.   Total Autest   St.   T	5	5630 - Overhead Line Expenses														10					92		
Second Content Use Exposers Total   1   1   1   1   1   1   1   1   1	1			2		2								538					808				
18.00 Control   18.00 Contro	I				13,261	13,261				14,750	14,750			1	17,312	17,312				16,826	16,826		
28- Uniform of Formers   28 - Number of From Posit Miles		5630 - Overhead Line Expenses Total	00 - WELDC BIII 1622 III all and III C	2	18 754	18,756	0	18,756	+	14,783	14.783	0	14.783	538	17.325	17.862	n	17.862	808	16,919	17,727	0	17,72
2000   1000			28 - Number of Trans Pole Miles		10,734	10,730	j	10,750		(1)	(1)		2.,703	558	-1,523	_7,002	Ü	27,002	556	-0,313	11,121	,	27,72
\$660	L		39 - 100% to One Company	0		0								2,061							2,061		
December of Employees   2,001   2,201   3,316   3,31				0	1		0	1		(1)	(1)	0	(1)	2,061			0	2,061	2,061			0	2,06
11 - Number of 16 Transactions   29 /387   37 /857   39 /857   3	15	obbu - Misc Transmission Expenses																					
28-Number of Trans Pole Miles   13-Number of Vale Miles   13-Number	1														4,551	4,551				3,632	3,032		
13 - Number of Vehicles   13 - Number of Restrict Near Oct.   14 - N	I				267,850	267,850									329,579	329,579				341,338	341,338		
99-1000s to the Company   8-100s to the Company   8-100s to the Company   8-100s to the Company   8-100s to the Company   8-10s August   8-	١		31 - Number of Vehicles												0	0				0	0		
A6 - Level of Const-Transmission   1,849   1,849   1,706   1	- [				8	8				28					259					240			
Manual Contenting Capability   1076	1		39 - 100% to One Company	370,744	4 0 4 0	370,744			(157,920)	1 700				(137,078)	7.503				12,403	10.05	12,403		
Second Second Continues   Second Second Continues	I		48 - MW Generating Canability		1,849					1,/06	1,706			1	7,597 (36)	7,597				10,054	10,054		
December   Content   Con	I				408.001					444,379	444,379				460,275	460,275				387,262	387,262		
Sign	- [		60 - AEPSC Bill less Indir and Int		(2,157)	(2,157)				1,182	1,182				(754)	(754)				(2,257)	(2,257)		
5660-Maint Supv & Engineering Total   970-Maint Supv & Engineering Total   1,388   1	1																				18,661		
Section   Sect	ļ		63 - Total Gross Utility Plant	070 5 : :				1 100 000	4488.000				650.070	(407.0				COR OF 2	40.000				991.11
\$870-Reints Total			28 - Number of Trans Pole Miles	370,744	815,633	1,186,377	0	1,186,3/7	(157,920)	808,292	650,372	0	050,372	(137,078)	824,334	687,256	0	687,256	12,403	/59,493	//1,896	0	//1,89
SEO - Maint Supv & Engineering   OR - Number of Electric Retail Cust   OR - Number of Electric Retail Cust   OR - Number of Engineering   OR - Number of Engine	ľ	5070 NENES			U									1	0	0				0	0		
Selection   Selectic Retail Cust   3   3   2   2   340   340   376   3		5670 - Rents Total			0	0	0	0				0	0		0		0	0				0	
28. Number of Trans Pole Miles   1,38   2,00   1,38   39. 100% to One Company   1,338   2,53   2,733   966   96   96   96   959   955		5680 - Maint Supv & Engineering			3	3																	
1,388   1,388   1,388   2,500   2,202   2,733   2,733   966   966   955   595   580   58	1					,				2	2			1									
S8-Total Assets   2,602   2,602   2,002   2,733   2,733   2,733   966   96   96   96   96   96   96	- [			1 220	(20)					49	49			1	(57)	(57)				(128)	(128)		
60 - AEPSC Billies Indir and Int   1,3   40   1,3   1,3   2,5   1,3   3,9   1,5	- [		58 - Total Assets	1,338	2 602					2 722	2 733				966	966				505	505		
\$680 - Maintenance of Structures  28 - Number of Trans Pole Miles  39 - 100% to One Company  464	- [				2,002	(4)				0	2,733			1	550	500				333	393		
39 - 100% to One Company   464   1999   464   1999   6.591   6.591   6.591   6.591   8.624   8.624   7.277   7.277   5690 - Maintenance of Structures Total   28 - Number of Trans Pole Miles   7000				1,338	2,580	3,918	0	3,918		2,784	2,784	0	2,784				0	1,519				0	1,57
S8-Total Assets   1,999   1,	5	5690 - Maintenance of Structures		11 7	(15)	(15)				(6)	(6)			1	23	23				43	43		
\$690 - Mainter ance of Structures Total	1			464	1 000					6 501	6 501				0.634	0 624				7 277	7 227		
Sept		5690 - Maintenance of Structures Total	JO I OLGI MASSELS	464		2,449	0	2,449	+			0	6.585	<del>                                     </del>	8,647		n	8,647	+			0	7,32
60 - AEPSC Billes India and Int   (232)   (232)   (232)   (47)				104	(90)	(90)	Ü	=,.75		9	9		-,	1	(13)	(13)	Ů	-,- "	1	27	27		,,,,
\$691. Maint of Computer Nardware Total	- [									5,745					4,813	4,813							
Second Computer Software   Second Computer Sof	ļ		60 - AEPSC Bill less Indir and Int						1					ļ	(47)	(47)			1				
99 - Number of Employees   99 9 9 299 299 299 299 299 299 299 29			09 Number of Electric Setall Cost	+	4,586	4,586	0	4,586	+	5,801	5,801	0	5,801	l			0	4,753	+			0	6,0
28 - Number of Trans Pole Miles   (812)   (812)   3,393   3,393   3,374   3,374   750   750	1	5092 - Wallit Of Computer Software								٥	٥			1	176	176							
33 - Number of Workstations 39 - 100% to One Company 12 12 48 - NW Generating Capability 49 - NWH's Generation 140 - Num's Generation 141,027 14,027 9,049 9					(812)	(812)				3.393	3.393			1	3.874	3.874							
39 - 100% to One Company   12   12   1,426   1,426   1,4027   14,027   9,049			33 - Number of Workstations		(011)	,511,					2,233			1									
49 - MWH's Generation 14,027 14,027 9,049 9,049 58 - Total Assets 71,302 43,027 36,725 36,725 43,591 43,591			39 - 100% to One Company	12		12				1					,	,				1			
58 - Total Assets 71,302 74,3027 43,027 36,725 36,725 43,591 43,591			40 AMM Comments - Comments	1 1						1,426	1,426			1									
				1 1 1																			
60 - AEPSC Bill less Indir and Int (63) (63) (36) (36) (36) (38) (38) (0) (0)			49 - MWH's Generation																				

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accounted in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation factor for any g

					2020					2021					2022				TEST YE	AR (12 Mo. Ended	March 2023)	
			Direct	Allocated	AEPSC Billed to Kentucky	Share Billed to Co-Owner	EPSC Billed to entucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky	Share Billed to Co-Owner	Billed to Kentucky	Direct	Allocated	Billed to Kentucky	Share Billed to Billed to Kentuck	o cy	Direct	Allocated	AEPSC Billed to Kentucky Power		AEPSC Billed to Kentucky Power, Net
ccount Type	FERC Account	Allocation Factor 61 - Total Fixed Assets	<del>                                     </del>	394	Power 394					Power		Power, Net		1	Power	Power, N	let					
		63 - Total Gross Utility Plant		16,850	16,850																	
	5692 - Maint of Computer Software Total		12	87,671	87,683	0	87,683		47,819	47,819	0	47,819		59,552	59,552	0 59,5	52		58,045	58,045	0	58,045
	5693 - Maint of Communication Equip	28 - Number of Trans Pole Miles		(39)	(39)	)																
	5693 - Maint of Communication Equip Total	58 - Total Assets		640 602	640 602	0	602				0	0				0	0				0	0
	5700 - Maint of Station Equipment	09 - Number of Employees		3	3		602				U	U					U				U	
		28 - Number of Trans Pole Miles		(5,353)	(5,353)	)			871	871				(774)	(774)				2,165	2,165		
		39 - 100% to One Company	301,086		301,086			218,574		218,574			314,115		314,115			453,666		453,666		
		48 - MW Generating Capability		(36)	(36)	)			29	29				(28)	(28)				(85)	(85)		
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		117,420	117,420				153,562 17	153,562 17				114,203	114,203				106,195	106,195		
		61 - Total Fixed Assets		(1)	(1,	,			1,	1,				773	773				883	883		
	5700 - Maint of Station Equipment Total		301,086	112,033	413,119	0	413,119	218,574	154,478	373,052	0	373,052	314,115		428,278	0 428,2	78	453,666	109,143	562,809	0	562,809
	5710 - Maintenance of Overhead Lines	28 - Number of Trans Pole Miles		(2,502)	(2,502)	)			19,885	19,885				24,288	24,288				25,798	25,798		
		37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company	716,975	536	536 716,975			1,855,506		1,855,506			807,183		807,183			1,026,360		1,026,360		
		48 - MW Generating Capability	710,373	(13)	(13)	3		1,833,300	(0)	1,833,300			807,183	(0)	(0)			1,020,300	0	1,020,300		
		58 - Total Assets		748	748				751	751				253	253				192	192		
		60 - AEPSC Bill less Indir and Int		(253)	(253)	)			149	149				(148)	(148)				(342)	(342)		
		61 - Total Fixed Assets	245 025	986	986		246 422	4 055 505	2,172			1 878 463	007.400	3,188	3,188	0 834.7		4 000 000	3,419	3,419		4 055 400
	5710 - Maintenance of Overhead Lines Total 5720 - Maint of Underground Lines	28 - Number of Trans Pole Miles	716,975	(497)	716,477	0	716,477	1,855,506	22,957 (25)	1,878,463	0	1,8/8,463	807,183	27,581	834,764	υ 834,7	04	1,026,360	29,068	1,055,428	0	1,055,428
	5720 - Maint of Underground Lines 5720 - Maint of Underground Lines Total	and the state of t		(53)	(53	0	(53)	1 1	(26)	(26)	0	(26)	1	1	1	0	1		(44)	(44)	0	(44)
	5730 - Maint of Misc Trnsmssion Plt	09 - Number of Employees		88	88				99	99				342	342				380	380		, ,
		28 - Number of Trans Pole Miles		(403)	(403)	)			154	154				(16)	(16)				161	161		
		39 - 100% to One Company 58 - Total Assets	27	36,589	27 36,589				16,720	16,720				3,888	3,888				978	978		
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		36,589	36,589				16,720 n	16,720 n				3,888 (M	3,888 (N				9/8	978		
		61 - Total Fixed Assets							U	"				33	33				33	33		
	5730 - Maint of Misc Trnsmssion Plt Total		27	36,274	36,302	0	36,302		16,973	16,973	0	16,973		4,247	4,247	0 4,2	47		1,553	1,553	0	1,553
	5800 - Oper Supervision & Engineering	08 - Number of Electric Retail Cust		195,717	195,717				228,292	228,292				179,392	179,392				165,536	165,536		
		09 - Number of Employees 17 - Number of Purchase Orders		29,866 244	29,866 244				21,164 215	21,164 215				31,802 295	31,802 295				33,200 303	33,200 303		
		27 - Number of Pelephones		72					215	215				295	(1)				(1)	303		
		28 - Number of Trans Pole Miles		(8)	(8)				1,381	1,381				(580)	(580)				(712)	(712)		
		31 - Number of Vehicles								,				1	1				1	1		
		32 - Number of Vendor Invoice Pay		2	2				7	7												
		33 - Number of Workstations 37 - AEPSC Past 3 Months Total Bill		12,013 197	12,013 197				11,347	11,347				8,046	8,046				8,991	8,991		
		39 - 100% to One Company	61,033	197	61,033			45,348		45,348			52,458		52,458			56,216		56,216		
		44 - Level of Const-Distribution	01,033	7,966	7,966			45,540	10,267	10,267			32,430	13,404	13,404			30,210	12,581	12,581		
		48 - MW Generating Capability		64	64				4	4				39	39				(209)	(209)		
		58 - Total Assets		13,490	13,490				15,173	15,173				26,262	26,262				27,097	27,097		
		60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets		(1,059) 23.177	(1,059) 23,177	)			828	828 21.685				(390) 3.080	(390) 3.080				(534) 356	(534)		
		63 - Total Gross Utility Plant		23,1//	23,1//				21,685	21,685				3,080	3,080				356	356		
	5800 - Oper Supervision & Engineering Total	os Total Gross Clinty Flant	61,033	281,741	342,773	0	342,773	45,348	310,362	355,710	0	355,710	52,458	261,350	313,809	0 313,8	09	56,216	246,608	302,824	0	302,824
	5810 - Load Dispatching	28 - Number of Trans Pole Miles		0	0				0	0				0	0				(7)	(7)		
		60 - AEPSC Bill less Indir and Int							5	5				(5)	(5)				15	15		
	5810 - Load Dispatching Total 5820 - Station Expenses	08 - Number of Electric Retail Cust		0	0	0	0		5	5	U	5		289	289	0	(5)		8 184	8 184	0	8
	3620 - Station Expenses	09 - Number of Employees							8	8				66	66				104	104		
		28 - Number of Trans Pole Miles		(2,047)	(2,047)	)			115	115				77	77				976	976		
		37 - AEPSC Past 3 Months Total Bill	11	0	0				(82)	(82)									25	25		
		39 - 100% to One Company 46 - Level of Const-Transmission	149,923	74,724	149,923 74,724			165,942	69,085	165,942 69.085			177,641	136,168	177,641 136,168			162,045	143,478	162,045 143,478		
		48 - MW Generating Capability		/4,/24	74,724				69,085	09,085				136,168	136,168				143,478	143,478		
		58 - Total Assets							178	178				1,121	1,121				1	1		
		60 - AEPSC Bill less Indir and Int		(25)	(25)	)			179	179				(150)	(150)				(684)	(684)		
	5820 - Station Expenses Total	08 - Number of Electric Retail Cust	149,923	72,652	222,575	0	222,575	165,942	69,482	235,424	0	235,424	177,641	137,582	315,223	0 315,2	23	162,045	143,948	305,993	0	305,993
	5830 - Overhead Line Expenses	28 - Number of Electric Retail Cust 28 - Number of Trans Pole Miles		0	0				(0)	(O)				n	0				2	2		
		37 - AEPSC Past 3 Months Total Bill		·					8	8				1	ĭ				-	1		
		39 - 100% to One Company	882		882			346		346			63		63			63		63		
		44 - Level of Const-Distribution		7	7				_					l								
		48 - MW Generating Capability 60 - AEPSC Bill less Indir and Int		(66)	(66)	)			0	0 (1)				(0)	(0)				(2)	(2)		
	5830 - Overhead Line Expenses Total	ALI SC DINICIS MUII BIIG IIIL	882	(59)	824	0	824	346	8	354	0	354	63	2	65	0	65	63	11	73	0	73
	5840 - Underground Line Expenses	08 - Number of Electric Retail Cust		2	2				13,581					30,483	30,483				34,661	34,661		
		28 - Number of Trans Pole Miles							0	0										1		
		39 - 100% to One Company 60 - AEPSC Bill less Indir and Int	434		434			1,820	126	1,820 126				208	208				592	592		
	5840 - Underground Line Expenses Total	OF ALF 3C DIII 1833 INUIT dilu IIIL	434	2	437	0	437	1,820	13,707		n	15,527		30,691	30,691	0 30,6	91		35,253	35,253	0	35,253
	5860 - Meter Expenses	08 - Number of Electric Retail Cust		47,350	47,350			,	45,743	45,743		.,	1	41,129	41,129		Ħ		39,693	39,693		,
		09 - Number of Employees		10,569	10,569				8,969	8,969				8,219	8,219				8,726	8,726		
		26 - Number of Stores Transactions		123	123				17	17 167												
		28 - Number of Trans Pole Miles 39 - 100% to One Company	7,018	(19)	7,018	)		3,265	167	167 3,265			4,403	(55)	(55) 4,403			3,988	(168)	(168) 3,988		
		44 - Level of Const-Distribution	7,018		7,018			3,203		3,203			4,403		4,403			3,300	3	3,966		
		58 - Total Assets		1,298	1,298				1,520	1,520				2,108	2,108				2,082	2,082		
		60 - AEPSC Bill less Indir and Int		(117)	(117	)			(5)	(5)				20	20				46	46		
	F0C0 Manage T-1-1	63 - Total Gross Utility Plant	7.010	2	2	0	CC 222	2.200	56,411	59,676		59,676	4 400	F1 400	FF 022	0 55.8	22	2.000	E0 301	F4 250		F4 200
	5860 - Meter Expenses Total 5870 - Customer Installations Exp	08 - Number of Electric Retail Cust	7,018	59,205	66,223	U	66,223	3,265	ob,411	59,6/6	0	39,6/6	4,403	51,420 11.708	55,823 11.708	0 55,8	دء	3,988	50,381 16.849	54,369 16.849	0	54,369
		28 - Number of Trans Pole Miles												11,708	14				27			
	·																					

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March   1972   Control Processes   1972   Cont						2020					2021					2022				TEST	/EAR (12 Mo. I	nded March 2	023)	
Section of the control of the contro		FERC Account	Allocation Factor	Direct	Allocated	AEPSC Billed to Kentucky	Share Billed to	entucky Power,	Direct	Allocated	AEPSC Billed to Kentucky	to	Billed to Kentucky	Direct	Allocated	AEPSC Billed to Kentucky	to	Billed to Kentucky	Direct		AEPSC Bille	d to Share Bi	illed AEPSO	C Billed to ntucky ver, Net
The control control of the control															55 36	55 36						55 137		
25	58	70 - Customer Installations Exp Total					0	0				0	0		11,813	11,813	0	11,813		17,068	3 17	,068	0	17,068
1. Notice of the Transport Color   1.74 to 1.75 to 1	58	80 - Miscellaneous Distribution Exp													261,532	261,532				210,372	210	,372		
Company of Company o										45,190	45,190				50,664	50,664				52,057	7 52	,057		
17-Number of Process Grows   150																								
19   19   19   19   19   19   19   19																								
Description																					7 1/	387		
1. State for foreignes   1. State for forei							,													14,36		,367		
1- Automate of Control Processing   1- Automate of Control Proce							1													159	( )	155		
10   10   10   10   10   10   10   10										318												478		
27.508   2			33 - Number of Workstations			7,402				6,226					4,014	4,014				3,655	5 3	,655		
## List of Concess Sections   1979										17					102							102		
1.   1.   1.   1.   1.   1.   1.   1.				272,388					(52,945)	)	(52,945)			(25,065)					98,862					
18-Test Annual										4	4				459	459								
March   Marc					1,989	1,989				72.700	72 700				30	30								
1. The off feet Analysis   1. The off feet Ana																								
December   Company   Com							1																	
20   Maritage   Mari					(0)	(0)	0			427	427				3,3	3/3				31.	1	313		
December					(-)		1			(87)	(87)													
Dec				272,388	410,708	683,096	0	683,096	(52,945)	347,313	294,368	0	294,368	(25,065)	407,066	382,001	0	382,001	98,862	354,263	453	,125	0	453,125
200   Main Super & Engineering   2.5   Main Supering   2.5   2.6	58	190 - Rents	28 - Number of Trans Pole Miles												(0)	(0)				(0	))	(0)		
23   Marting of Part Market   12   13   13   13   14   15   15   15   15   15   15   15								0				0	0		(0)	(0)	0	(0)		(0	0)	(0)	0	(0)
State   Continue   C	59	100 - Maint Supv & Engineering		11 7	2,651	2,651			1						3,759	3,759				3,806	3	,806		
Column   C	1					l			1	18	18			1	(3)	(3)			1 1		5	5		
December   Company   Com																						75		
200 Martinesee of Structure   12 - Number of Floride Structure   12 - Number of Flor						1			1	20	20			1	41	41				43	1	41		
23.2. Maximum of Tomor Rev Miles   23.4. Number of Rev Miles   23.4.	50	100 - Maint Suny & Engineering Total	00 - ALF 3C Bill less mail and int	+	2.651	2 651	0	2 651	+		4.030	0	4.030	1	3,872	3 877	0	3.872	H —	3 276	3	876	0	3,876
15.00   15.0			28 - Number of Trans Pole Miles		(0)	(0)	)	2,031					4,030		(8)	(8)		3,072		(89	5)	(85)		3,070
10   10   10   10   10   10   10   10	-			4.445	(-)	4,445			5.051					16.487	(-)	16,487			15.456	, , , , ,	15	.456		
1920   Mart of States   Equipment   23 - Number of Trans Police   Moles   190   A,445   0   A,445   0   A,445   0   A,445   0   A,445   0   A,455   3,503   13   5,604   0   5,647   3   15,647   0   5,647   3   15,647   3   15,648   10   A,455			58 - Total Assets						.,		-,			., .	10	10					)	10		
23. Number of Station Equipment   23. Number of Trans Pale Males   100,303   17,306   17,30			60 - AEPSC Bill less Indir and Int												1	1				(0	0)	(0)		
19-100 to fine Company   190, 330   17, 30   50, 330   17, 30   50, 330   17, 30   50, 330   17, 30   50, 330   17, 30   50, 330   17, 30   50, 330   17, 30   50, 30   50, 30   50, 3				4,445	(0)	4,445	0	4,445	5,051			0	5,064	16,487	3	16,491	0	16,491	15,456			,381	0	15,381
## On the Control Construction   17,000	59:	20 - Maint of Station Equipment			(2,395)		)								100							886		
## 15-Moder of Station Equipment Potal   0   0   0   0   0   0   0   0   0				306,303					518,521					366,929					423,314					
Secretar August   Secretar Augus   Secretar August   Secretar August   Secretar Au			46 - Level of Const-Transmission		17,301	17,301				21,308	21,308				22,278	22,278								
2020   Maint end Station Equipment Total   306,303   3			48 - MW Generating Capability		(0)	(0)	)								0	0				3,		37		
2000 - Maintenance of Overhead Lines   2001 - Maintenance   2001 - Maintenance of Overhead Lines   2001 - Maintenance   2001 - Maintenance   2001 - Maintenance   2001 - Mai			60 - AFPSC Bill less Indir and Int			(137	1			/31	(3)				(17)	(17)					) )\	(2)		
2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   3,014   3,01	59	120 - Maint of Station Equipment Total	OF ALT SC BIN 1233 Main dila me	306.303			0	321.158	518.521	21.522	540.043	0	540.043	366.929	22.362	389,291	0	389.291	423.314	23.165	446	.480	0	446,480
Description	59:	30 - Maintenance of Overhead Lines	08 - Number of Electric Retail Cust		2,700	2,700				2,494	2,494					3,014		,		2,987	7 2	,987		
22   22   23   33   30   30   30   30					,	,					, ,											55		
Second Company   48   400   476,00															2	2								
Bank   Company					(226)		)								21							809		
Second Content of Co			39 - 100% to One Company	30,196					213,307		213,307			476,102					533,785					
Second   S			48 - MW Generating Capability		(33)	(33)	)			(1)	(1)													
\$2000 - Maint of Underground Lines Total   \$2000 - Maint of Line Trinf, figations&Dul   \$2000 - Maint of Underground Lines Total   \$2000 - Maint of Line Trinf, figations&Dul   \$2000					(226)	1226	3			220	220				(220)					(12				
Section   Sect	59	30 - Maintenance of Overhead Lines Total	OF ALT SC BIN 1233 Main dila me	30.196	2 206	32 402	0	32 402	213 307			0	216 143	476 102	2 908		0	479.010	533 785	3 730			0	537,514
28-Number of Trans Pole Miles   0   0   0   0   0   0   0   0   0	59	140 - Maint of Underground Lines	08 - Number of Electric Retail Cust	30,130	2,200	32,402		32,402	213,307	2,037	210,243		210,143	470,202	2,300	473,020		473,010	333,703	3,730	))	(0)		337,324
69-AEPSC Bill less indir and int   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-			0	0				1	1				(0)	(0)				(0	0)	(0)		
Season   S						(0)	)								0	0				(	)	0		
5950 - Maint of Lee Trif.Rejators&Div   28 - Number of Testors Miles   29 - 100% to One Company   509   50	$\perp$		60 - AEPSC Bill less Indir and Int		0	0				0	0			1	0	0				(0	))	(0)		
28-Number of Trans Pole Miles   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	59	140 - Maint of Underground Lines Total	On Number of Florid 1 2 2 2 2 2	+	(0)	(0)	) 0	(0)		1	1	0	1	-	(0)	(0)	0	(0)	Н —	(0	))	(0)	0	(0)
39 - 1,00% to One Company   509   5,748   5,	59	ou - waint of the Trnt, kgiators&DVi			^	_			1	_	^			1	-	-				1 :	,	4		
S8-Total Assets   S7-48   S7				500	U	500			1		0			1	2	2			1 1	1 '	1	0		
Solution				309	5.748				1					1					1 1		1			
5950 - Maint of Irt Ighting & Signal S   22 - Number of Trans Pole Miles   50   5,748   6,256   0   6,256   0   0   0   0   0   0   0   0   0					3,740	3,740			1	0	0			1	0	0			1 1		)	0		
Sept. Maint of Stritghing & Sgnal S   28 - Number of Place Retail Cust   0   0   0   0   0   0   0   0   0	59	150 - Maint of Lne Trnf,Rglators&Dvi Total		509	5,748	6,256	0	6,256		0	0	0	0		2	2	0	2		-	1	4	0	4
Sept. All Control of Markets   Sept. Str. Lighting & Sept. Str.					0	0				(0)	(0)				0	0				(	)	0		
5970 - Maintenance of Metters   08 - Number of Tiesch Retail Cust   101   101   101   118   11	L		60 - AEPSC Bill less Indir and Int		0	0				0	0													
28 - Number of Trans Pole Miles	59	60 - Maint of Strt Lghtng & Sgnal S Total						0		(0)	(0)	0	(0)		0		0	0				0	0	0
SPIO - Maintenance of Meters Total   Sea - Number of Trans Pole Miles   Sea - Number of Sea - Nu	59	70 - Maintenance of Meters			101	101			1	138	138			1	315	315				320	2	320		
Second Description Pit   Second Pit   Seco		70 Maintenance - 644 : 7 : 1	28 - Number of Trans Pole Miles	+++		40.	_		1	(0)	(0)		100	1	0	0		245	H	1	2	222	^	207
39 - 100% to One Company   2,339   2,339   2,339   613   36   3   363			29 Number of Trans Role Miles	+	101	101	0	101	1	138	138	0	138	+	315	315	0	315	H	322	2	322	0	322
S8 - Total Assets   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29			2 330	(6)	2 330	1		613	(0)	613			363	4	363			1 1	(63	4	(00)		
60 - APPS Cell liles Indir and Int   0 0 0 2,33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			58 - Total Assets	2,339		2,339			313					303	21						1			
5980 - Maint of Misc Distribution Pit Total	- 1		60 - AEPSC Bill less Indir and Int		0	0			1	0	0			1							1			
09 - Number of Employees   1,562   1,562   1,325   1,325   7,88   788   362   36   362   36   38 - Total Assets   32   32   32   32   34   36   362   36   362   36   362   363   362   363				2,339	(6)			2,333	613			0	647	363			0	389		(65	5)	(65)	0	(65)
99-Number of Employees   1,562   1,562   1,325   1,325   788   788   362   365   3	90	10 - Supervision - Customer Accts				14,408				15,926					16,370	16,370				16,770	16	,770		
60 - AEPSC Bill less Indir and Int						1,562			1	1,325	1,325			1	788	788			1 1	362	2	362		
900-Supervision-Customer Acts Total 16,002 16,002 0 16,002 17,255 17,255 0 17,255 17,223 17,223 0 17,223 17,066 17					32	32			1					1	62	62					1			
9020 - Metter Reading Expenses   05 - Number of CIS Customers Mail   18   18   33   33   33   33   33   33	L		60 - AEPSC Bill less Indir and Int	+		,		,		5	5		49	-	3	3			Н.	(66	5)	(66)		45
08-Number of Electric Retail Cust   18,147   18,147   24,400   24,000   22,250   22,250   21,736   21,736   22,731   20,000   2	90	110 - Supervision - Customer Accts Total	OF Number of CIF Contament No. "	+	16,002	16,002	0	16,002	1	17,255	17,255	0	17,255	1	17,223	17,223	0	17,223	Н	17,066	17		0	17,066
09 - Number of Employees 21 21 2.731 2,731 2,090 2,090 60 60	90.	izu - wieter Keading Expenses			10 147	10 147			1	24 400	24 400			1	22.250	22 250				21 72	1			
									1	24,400	24,400			1								60		
					21	21			1					1					1 1					
37 - AEPSC Past 3 Months Total Bill 11 11					11	11			1	3,300	3,000			1	3,332	3,332				3,330	1	,		
39 - 100% to One Company 39,384 39,884 38,191 38,191 20,233 20,233 25,502 25,502				39,384		39,384			38,191		38,191			20,233		20,233			25,502		25	,502		
					12,340	12,340								1	324				1 1			324		

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					2020					2021					2022				TEST YE	AR (12 Mo. Ended	d March 2023)	
					AEPSC Billed to		EPSC Billed to			AEPSC Billed to	Share billed	EPSC led to			AEPSC Billed to	are Billed Bille				AEPSC Billed to		AEPSC Billed to
			Direct	Allocated	Kentucky	Co-Owner Ke	ntucky Power, Net	Direct	Allocated	Kentucky	to Ker	ntucky	Direct	Allocated	Kentucky	Kent	ucky	Direct	Allocated	Kentucky Power	to Co-Owner	Kentucky Power, Net
Account Type	FERC Account	Allocation Factor  60 - AEPSC Bill less Indir and Int		(210)	Power		Net		(24)	Power	Pow	er, Net			Power	Powe	r, Net				Co-owner	rower, wet
	9020 - Meter Reading Expenses Total	60 - AEPSC Bill less Indir and Int	39,384	30,304	69,688	0	69,688	38,191	39,449	77,640	0	77,640	20,233	28,089	48,322	0 4	8,322	25,502	25,489	50,991	0	50,991
	9030 - Cust Records & Collection Exp	05 - Number of CIS Customers Mail	33/331	168,033	168,033		0.0,000		194,785		_	,		178,933	178,933		0,022		181,337	181,337		,
		08 - Number of Electric Retail Cust		687,627	687,627				723,423	723,423				755,948	755,948				781,714	781,714		
		09 - Number of Employees 11 - Number of GL Transactions		61,365 5,955	61,365 5,955				42,526 6,056	42,526 6,056				38,426 6,759	38,426 6,759				38,247 6,391	38,247 6,391		
		16 - Number of GL Transactions 16 - Number of Phone Center Calls		910,557	910,557				850,764					866,651	866,651				897,956	897,956		
		17 - Number of Purchase Orders		165	165				143	143				316	316				491	491		
		20 - Number of Remittance Items		29,746	29,746				98,054	98,054				99,107	99,107				100,945	100,945		
		28 - Number of Trans Pole Miles							0	0												
		32 - Number of Vendor Invoice Pay 33 - Number of Workstations		1,461	1.461				6.998	6.998				187 7.692	187 7.692				278 5,921	278 5.921		
		39 - 100% to One Company	1.332.485	1,461	1,332,485			1,662,235	0,998	1,662,235			1.522.395	7,092	1,522,395			1.548.645	5,921	1,548,645		
		48 - MW Generating Capability	2,002,100	(108)	(108	)		2,002,200	17	17			2,022,000	(3)	(3)			2,0 10,0 10	(56)	(56)		
		58 - Total Assets		6,731	6,731				5,422					7,598	7,598				5,221	5,221		
		60 - AEPSC Bill less Indir and Int 70 - No Nonelectric OAR Invoices		(129) 19.412	19.412	)			(43) 18 168	18 168				(13) 16.837	(13) 16.837				(473) 17.826	(473) 17.826		
	9030 - Cust Records & Collection Exp Total		1,332,485		19,412 3,223,301		3,223,301	1,662,235			0.36	OR 5/19	1,522,395			0 350	0.834	1,548,645		17,826 3.584.444		3.584.444
	9040 - Uncollectible Accounts	05 - Number of CIS Customers Mail	1,332,463	1,030,010	3,223,301		3,223,301	1,002,233	359	3,008,349	0 3,0	700,343	1,322,393	1,570,435	3,300,834	0 3,30	0,634	1,340,043	2,033,733	3,384,444		3,304,444
		58 - Total Assets																	7	7		
	9040 - Uncollectible Accounts Total					0	0		359		0	359				0	0		7	7		7
	9050 - Misc Customer Accounts Exp	08 - Number of Electric Retail Cust 33 - Number of Workstations		(99) 9,120	9,120	)			398 9,253	398 9,253				443 8,483	443 8,483				600 9,764	600 9,764		
		33 - Number of Workstations 39 - 100% to One Company		9,120	9,120				9,253	9,253				8,483	8,483			3,539	9,764	9,764 3,539		
		58 - Total Assets		950	950				717	717				1,269	1,269			3,339	1,297	1,297		
		60 - AEPSC Bill less Indir and Int																	29	29		
	9050 - Misc Customer Accounts Exp Total		$\perp$	9,971	9,971	0	9,971		10,367		0	10,367	1 -	10,195	10,195	0 1	0,195	3,539	11,690	15,229	0	15,229
	9070 - Supervision - Customer Service	08 - Number of Electric Retail Cust		30,892 613	30,892 613				36,188 587	36,188 587				24,495 122	24,495				20,009	20,009		
		09 - Number of Employees 28 - Number of Trans Pole Miles		613 (6)	613	)			587	587				122 (M	122				10	10		
		33 - Number of Workstations		1,576	1,576				823					(0)	(0)				10			
		39 - 100% to One Company	4,646		4,646			4,983		4,983			649		649							
		48 - MW Generating Capability		0	0																	
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		81	81					82				126	126				(300)	224		
	9070 - Supervision - Customer Service Total	80 - AEPSC Bill less indir and int	4,646	33,156	37,802	0	37,802	4,983	37,682		0	42,665	649	24,684	25,333	0 2	5,333		20,020	20,020	0	20,020
	9080 - Customer Assistance Expenses	06 - Number of Commercial Customers	7-10	00,200	0.,002			.,,,,,,,	0.7002	,	-	,		2	2		,,,,,,,,		15	15		,
	-	08 - Number of Electric Retail Cust		15,806	15,806				11,634	11,634				8,837	8,837				9,529	9,529		
		09 - Number of Employees		3	3																	
		16 - Number of Phone Center Calls 32 - Number of Vendor Invoice Pay		979 10	979 10				2,361	2,361				3,239	3,239				3,001	3,001		
		39 - 100% to One Company	103	10	103			298		298			138		138			138		138		
		58 - Total Assets		432	432				610	610				644	644				930	930		
		60 - AEPSC Bill less Indir and Int		5	5				(5)	(5)				(0)	(0)				(0)	(0)		
	9080 - Customer Assistance Expenses Total 9100 - Misc Cust Syc&Informational Ex	08 - Number of Electric Retail Cust	103	17,236	17,339	0	17,339	298	14,599 2 573		0	14,897	138	12,723	12,861 304	0 1	2,861	138	13,475	13,613		13,613
	9100 - MISC Cust Svc&Informational Ex	09 - Number of Electric Retail Cust		2,736	2.736				2,573					1.568	1,568				1,399	1,399		
		32 - Number of Vendor Invoice Pay		1,003	1,003				17	17				-,	3,000				-,	_,		
		33 - Number of Workstations		300	300				78	78				451	451				521	521		
		48 - MW Generating Capability		5,281	5,281				3,416	3,416												
		49 - MWH's Generation 58 - Total Assets		11 125	11 125				12,949	12,949				1,879 7,907	1,879 7,907				1,880 7,462	1,880 7,462		
		60 - AEPSC Bill less Indir and Int		11,135 (774)	11,135 (774	3			12,949	12,949				(123)	(123)				(19)	(19)		
		63 - Total Gross Utility Plant		4		1								237	237				()	(==)		
	9100 - Misc Cust Svc&Informational Ex Total			19,682	19,682		19,682		21,209	21,209	0	21,209		12,222	12,222	0 1	2,222		11,285	11,285	0	11,285
	9110 - Supervision - Sales Expenses	33 - Number of Workstations		143 143	143 143		143	$\bot$									0			ļ		_
	9110 - Supervision - Sales Expenses Total 9120 - Demonstrating & Selling Exp	06 - Number of Commercial Customers	+	4,466	4,466		143	1	3,243	3,243	U	0	+	2,567	2,567	U	U	1	2,393	2,393	0	0
		08 - Number of Electric Retail Cust		26,728	26,728				19,735	19,735				12,390	12,390				12,869	12,869		
		09 - Number of Employees							481	481				12	12				12	12		
		16 - Number of Phone Center Calls								1									83	83		
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		1,690	1,690				12	12										_		
		70 - No Nonelectric OAR Invoices		2	2				(1,983)	(1,983)									U			
	9120 - Demonstrating & Selling Exp Total			32,885	32,885		32,885		21,487		0	21,487		14,970		0 1	4,970		15,356	15,356	0	15,356
	9200 - Administrative & Gen Salaries	06 - Number of Commercial Customers		12,206	12,206				14,696	14,696				25,069	25,069				26,367	26,367		
		08 - Number of Electric Retail Cust		501,629 1.191.576	501,629 1.191.576				479,241 1 468 894	479,241 1 468 894				381,916 1 346 993	381,916 1 346 993				365,229 1 210 801	365,229 1,210,801		
		09 - Number of Employees 11 - Number of GL Transactions		1,191,576	1,191,576				1,468,894 99,210					1,346,993	1,346,993 330.430				1,210,801 348,303	1,210,801 348,303		
		16 - Number of GL Transactions 16 - Number of Phone Center Calls		7,175	7,175				8,081					6,130	6,130				348,303	348,303		
		17 - Number of Purchase Orders		40,655	40,655				39,008	39,008				26,329	26,329				23,864	23,864		
		26 - Number of Stores Transactions		14,204	14,204				11,218	11,218				10,227	10,227				8,773	8,773		
		27 - Number of Telephones 28 - Number of Trans Pole Miles		116 45.847	116				109	109 36.915				25.074	35.971				24.622	34.632		
		28 - Number of Trans Pole Miles 31 - Number of Vehicles		45,847 6.147	45,847 6.147				36,915 1,751	36,915 1,751				35,971 2,766	35,971 2,766				34,632 2,614	34,632 2,614		
		32 - Number of Vendor Invoice Pay		31,536	31,536				36,106	36,106				30,070	30,070				27,715	27,715		
		33 - Number of Workstations		298,899	298,899				365,849					368,905	368,905			1	391,747	391,747		
		37 - AEPSC Past 3 Months Total Bill		520,047	520,047				114,662	114,662				64,812	64,812				52,409	52,409		
		39 - 100% to One Company	1,230,394		1,230,394			1,533,666		1,533,666			1,412,068	E 0	1,412,068			1,408,748		1,408,748		
		40 - Equal Share Ratio 46 - Level of Const-Transmission		9,016	9,016				4,598	4,598				5,253	5,253				4,475	4,475		
		46 - Level of Const-Transmission 48 - MW Generating Capability		277,901	277,901				402,434	402,434				287,084	287,084			1	184,645	184,645		
		49 - MWH's Generation		178,978	178,978				112,677	112,677				114,025	114,025				80,583	80,583		
		51 - Past 3 Mo MMBTU's Burned (Tot)		239,700	239,700				218,893	218,893				121,295	121,295				74,992	74,992		
		52 - Past 3 Mo MMBTU Burned (Coal)		25,577	25,577				34,867	34,867				37,384	37,384				29,554	29,554		
	1	55 - Past 3 MMBTU Burned (Solid)	1 1	ļ				1 1	1,591	1,591			1	1,396	1,396			1	645	645		

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					2020 AFPSC	1				2021 AFPSC		AFPSC		-	2022 AFPSC	-	AFPSC		TEST YEA	AR (12 Mo. Ended	1	
			Direct	Allocated	Billed to Kentucky		AEPSC Billed to Kentucky Power, Net	Direct	Allocated	Billed to Kentucky	Share Billed to Co-Owner	Billed to Kentucky	Direct	Allocated	Billed to Kentucky	Share Billed to Co-Owner	Billed to Kentucky	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed Kentucky Power, Ne
pe	FERC Account	Allocation Factor 58 - Total Assets		5.158.387	Power 5.158.387				5.366.359	Power 5.366.359		Power, Net		4.229.374	Power 4.229.374		Power, Net		3.842.594	3.842.594		
		60 - AEPSC Bill less Indir and Int		(162,766)	(162,766	)			445	445				105,998	105,998				(8,377)	(8,377)	1 1	
		61 - Total Fixed Assets		390,096	390,096				404,086	404,086				320,599	320,599				280,106	280,106		
		63 - Total Gross Utility Plant		186,580	186,580				206,461	206,461				276,849	276,849				242,360	242,360		
		64 - Member/Peak Load		107,544	107,544				85,788	85,788				56,136	56,136				47,141	47,141		
		67 - Number of Banking Transactions		25,768	25,768				21,253	21,253				28,461	28,461				35,724	35,724		
		70 - No Nonelectric OAR Invoices 77 - Power Transactn to All Markets		4,131 37	4,131				3,698	3,698				3,147	3,147				3,814	3,814		
	9200 - Administrative & Gen Salaries Total	77 - Power Transactif to All Markets	1,230,394	10,189,782		(2.455.156)	8 965 019	1,533,666	9 538 900	11,072,566	(2.296.838)	8 775 728	1,412,068	8 216 620	9,628,688	(1.296.892)	8 331 796	1,408,748	3 7,314,311	8,723,058	(707.699)	8,015,3
	9210 - Office Supplies and Expenses	06 - Number of Commercial Customers	1,230,334	34	34	(2,433,230)	0,505,015	1,333,000	19	19	(2,230,030)	0,773,720	1,411,000	33	33	(1,130,031)	0,331,730	1,400,740	69	69	(101,033)	0,013,0
		08 - Number of Electric Retail Cust		1,150	1,150				916	916				7,559	7,559				7,450	7,450		
		09 - Number of Employees		21,495	21,495				41,049	41,049				24,157	24,157				26,021	26,021		
		11 - Number of GL Transactions		2,968	2,968				17	17				2,412	2,412				3,048	3,048		
		16 - Number of Phone Center Calls		25	25				105	105				567	567				567	567		
		17 - Number of Purchase Orders		517	517				3,551	3,551				9,012	9,012				8,880	8,880		
		20 - Number of Remittance Items		61,172 23	61,172 23				61,524	61,524				38,372	38,372				23,787	23,787		
		26 - Number of Stores Transactions 27 - Number of Telephones		101,965	101,965				121,222	121,222				81,459	81,459				71,705	71,705		
		28 - Number of Trans Pole Miles		281	281				33	33				92	92				71,705	71,705		
		31 - Number of Vehicles		11	11				33	33				32	32				33	33		
		32 - Number of Vendor Invoice Pay		(79,972)	(79,972	)			(53,581)	(53 581)				(30.861)	(30.861)				(19.930)	(19,930)		
		33 - Number of Workstations		5,279	5,279	<b>'</b>			12,424	12,424				28,094	28,094				32,005	32,005		
		37 - AEPSC Past 3 Months Total Bill		13,474	13,474				17	17				12	12				12	12		
		39 - 100% to One Company	18,594		18,594			19,223		19,223			19,145		19,145			22,802		22,802		
		40 - Equal Share Ratio		949	949				973	973			1	1,761	1,761				1,738	1,738		
		46 - Level of Const-Transmission		0	0			1											0	0		
		48 - MW Generating Capability		15,193	15,193				30,334	30,334				13,539	13,539				13,791	13,791		
		49 - MWH's Generation		237	237								1							Į.		
		51 - Past 3 Mo MMBTU's Burned (Tot) 52 - Past 3 Mo MMBTU Burned (Coal)		144 697	144 697				432	8 432			1	_						_		
		57 - Tons of Fuel Acquired		129	129				432	432			1	53	53				53	53		
		58 - Total Assets		223.506	223.506				199,178	199,178			1	218,452	218,452				216,159	216,159		
		60 - AEPSC Bill less Indir and Int		227	227				187	187				213	213				148	148		
		61 - Total Fixed Assets		1,117	1,117				30	30				2,011	2,011				2,795	2,795		
		63 - Total Gross Utility Plant		446	446				2,349	2,349				27	27				425	425		
		64 - Member/Peak Load		109	109				137	137				647	647				599	599		
		67 - Number of Banking Transactions		89	89				24	24				55	55				74	74		
		70 - No Nonelectric OAR Invoices		(1,082)	(1,082	)			25	25									25	25		
	2210 277 6 11 15 7 1	77 - Power Transactn to All Markets	18,594	370,184	0	(79.152)	309.625	40.000	100.000	110 000	(85.690)	251512	40.445	207 (70	****	(46,225)	370,590	22.000	200 522	412,324	(27.353)	384,9
	9210 - Office Supplies and Expenses Total 9220 - Administrative Exp Trnsf - Cr	09 - Number of Employees	18,594	3/0,184	388,778	(79,152)	309,625	19,223	420,979	440,202	(85,690)	354,512	19,145	397,670	416,815	(46,225)	370,590	22,802	389,522	412,324	(27,353)	384,9
	9220 - Administrative Exp Triisi - Cr	60 - AEPSC Bill less Indir and Int		m	10				0	U				U	U				ا	U		
	9220 - Administrative Exp Trnsf - Cr Total	00 - AEF 3C Bill less illuli allu illt		(0)	(0	0	(0)	_	0	0	0	0		0	0	0	0	_	0	0	0	
	9230 - Outside Services Employed	08 - Number of Electric Retail Cust		250,649	250,649	_	ν-7		441,239	441.239		-		149,431	149,431			1	152.256	152,256		
		09 - Number of Employees		147,670	147,670				251,686	251,686				212,999	212,999				196,875	196,875		
		11 - Number of GL Transactions		145,361	145,361				105,266	105,266				135,928	135,928				142,634	142,634		
		16 - Number of Phone Center Calls		(41)	(41	)			(141)	(141)				(20)	(20)				(14)	(14)		
		17 - Number of Purchase Orders		29,966	29,966				14,784	14,784				14,920	14,920				11,490	11,490		
		26 - Number of Stores Transactions		434	434				19	19				192	192				33	33		
		27 - Number of Telephones		1	1																	
		28 - Number of Trans Pole Miles		5,355	5,355				7,847	7,847				15,107	15,107				12,424	12,424		
		31 - Number of Vehicles 32 - Number of Vendor Invoice Pay		2,542 12,190	2,542 12,190				28,194	28.194				2,309 (1.311)	2,309 (1.311)				3,977 5,883	3,977 5,883		
		33 - Number of Workstations		76,928	76,928				121,209	121,209				189,923	189,923				183,670	183,670		
		37 - AEPSC Past 3 Months Total Bill		(1.369.296)	(1.369.296	1			(499,189)	(499,189)				1.500.861	1.500.861				934.284	934.284		
		39 - 100% to One Company	820,079	(1,303,290)	820,079			(109,982)	(455,105)	(109,982)			95,879	1,500,001	95,879			85,050		85,050		
		40 - Equal Share Ratio	,	40,886	40,886			(222,502	46,996	46,996			1,5,7	32,219	32,219			22,030	29,456	29,456		
		44 - Level of Const-Distribution		679	679								1						829	829		
		46 - Level of Const-Transmission		23,666	23,666				38,177	38,177			1	51,738	51,738				48,276	48,276		
		48 - MW Generating Capability		14,527	14,527			1	79,229	79,229				3,767	3,767				4,772	4,772		
		49 - MWH's Generation		5,270	5,270				22,062	22,062			1	26,876	26,876				22,517	22,517		
		51 - Past 3 Mo MMBTU's Burned (Tot)		1,766	1,766			1	1,347	1,347				877	877				551	551		
		52 - Past 3 Mo MMBTU Burned (Coal)		603,789	603,789				1,277,781	1,277,781			1	1,029,312	1,029,312				640,232	640,232		
		58 - Total Assets 60 - AFPSC Bill less Indir and Int		648,690 (19,201)	648,690				522,044	522,044 (7.210)			1	311,655	311,655				342,067	342,067		
		60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets		(19,201) 19,940	19,201	,			39 442	(7,210) 39 442			1	(16,687) 22,055	(16,687) 22,055				17 666	(21,024) 17,666		
		63 - Total Fixed Assets 63 - Total Gross Utility Plant		19,940	19,940				133,218	133,218			1	128,945	128,945				128,392	128,392		
		64 - Member/Peak Load		8,669	8,669			1	133,218	133,216				120,343	440,343				110,332	120,332		
		67 - Number of Banking Transactions		487	487				268	268			1	153	153				266	266		
		70 - No Nonelectric OAR Invoices		150	150				93	93			1	52	52				22	22		
	9230 - Outside Services Employed Total		820,079		1,621,005	(402,343)	1,218,663	(109,982)	2,624,475	2,514,493	(749,280)	1,765,213	95,879	3,811,301	3,907,180	(647,332)	3,259,848	85,050	2,857,535	2,942,584	(398,103)	2,544,4
	9240 - Property Insurance	61 - Total Fixed Assets												(250)	(250)				(250)	(250)		
	9240 - Property Insurance Total					0	0				0	0		(250)	(250)	0	(250)		(250)	(250)	0	(2
	9250 - Injuries and Damages	09 - Number of Employees		925	925				155	155			1	144	144				143	143		
		58 - Total Assets						1						2	2				2	2		
		60 - AEPSC Bill less Indir and Int		(175)	(175	,			80	80			1	(69)	(69)				(233)	(233)		
	0250 Initiation and Description	61 - Total Fixed Assets	+	582 1.333	582 1.333	(270)	1,063	+	809 1.044	809 1.044	(218)	826	+	21 98	98	(12)	87	-	(68)	(68)	33	
	9250 - Injuries and Damages Total	08 - Number of Electric Retail Cust	+	1,333	1,333		1,063		1,044	1,044	(218)	826	+	98 347	98 347	(12)	87	-	308	(68) 308	33	
	9260 - Employee Pensions & Benefits	09 - Number of Electric Retail Cust 09 - Number of Employees		7,627	7,627				10,449	10,449			1	8,123	8,123				8,890	8,890		
		11 - Number of Employees 11 - Number of GL Transactions		1,021	7,027			1	10,449	10,449				8,123 (649)	8,123 (649)				(649)	(649)		
		16 - Number of Phone Center Calls						1						14	14				(0 <del>43</del> )	(049)		
		20 - Number of Remittance Items						1						4	4				11	11		
									1				1		*			1				
		26 - Number of Stores Transactions		263	263																`	
				263 29	263 29				4	4				,	2				42	42		

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					2020					2021					2022				TEST YE	AR (12 Mo. Ended M	larch 2023)	
Account Type	FERC Account	Allocation Factor	Direct	Allocated	AEPSC Billed to Kentucky Power		EPSC Billed to entucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to	to	EPSC Billed to Kentucky Power, Net
		33 - Number of Workstations		14	14				6	6									1	1		
		39 - 100% to One Company 48 - MW Generating Capability	0	246	246				181	181				42	42				42	42		
		49 - MWH's Generation		416	416				93	93				167	167				111	111		
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		8,426	8,426 (60				4,008	4,008 9				4,674 (17)	4,674				2,907	2,907		
		61 - Total Fixed Assets		26	26				12	12				31	31				23	23		
	9260 - Employee Pensions & Benefits Total	63 - Total Gross Utility Plant	0	23 17,072	23 17,072	(3,811)	13,261		14,767	14,767	(2.487)	12,281		90 12,831	90 12,831	(1.241)	11,590		90 11,775	90 11,775	(748)	11,027
	9280 - Regulatory Commission Exp	08 - Number of Electric Retail Cust		(17)	(17				(0)	(0)	,,,,,			0	0				21	21	, ,	
		09 - Number of Employees 28 - Number of Trans Pole Miles		14 (11)	14				12 (65)	12 (65)				172 22	172 22				172 (53)	172 (53)		
		39 - 100% to One Company	1,434,953		1,434,953			407,180		407,180			1,160,748		1,160,748			1,452,412		1,452,412		
		48 - MW Generating Capability 58 - Total Assets		(1,696) 14 353	(1,696 14,353				(533) 11.349	(533) 11 349				29 10 444	10 444				(106) 10.725	(106) 10,725		
		60 - AEPSC Bill less Indir and Int		(2,675)	(2,675				(256)	(256)				92	92				(505)	(505)		
	9280 - Regulatory Commission Exp Total	61 - Total Fixed Assets	1,434,953	8,253 18,220	8,253 1,453,172	(209)	1,452,964	407.180	6,413 16,919	6,413 424,099	(4,252)	419,847	1,160,748	3,602 14,361	3,602 1,175,109	(733)	1,174,376	1,452,412	591 10,845	591 1,463,257	(362)	1,462,895
	9301 - General Advertising Expenses	08 - Number of Electric Retail Cust		905	905				227	227	,,,,					, ,						
		09 - Number of Employees 33 - Number of Workstations							9	9				67	67				60	60		
		58 - Total Assets		4,338	4,338				7,439	7,439				9,759	9,759				5,288	5,288		
	9301 - General Advertising Expenses Total 9302 - Misc General Expenses	06 - Number of Commercial Customers		5,243 7.673	5,243 7,673	0	5,243		7,676 8,103	7,676 8,103	0	7,676		9,825 10,730	9,825 10,730	0	9,825		5,348 9,087	5,348 9.087	0	5,348
		08 - Number of Electric Retail Cust		(418)	(418				49	49				19	19				(158)	(158)		
		09 - Number of Employees 11 - Number of GL Transactions		17,172	17,172				27,149	27,149				28,947 37	28,947 37				30,016 37	30,016 37		
		27 - Number of Telephones		1,316	1,316				1,746	1,746				141	141				1	1		
		28 - Number of Trans Pole Miles 32 - Number of Vendor Invoice Pay		2,494	2,494				3,471 (2.065)	3,471 (2.065)				3,383	3,383				3,876	3,876		
		33 - Number of Workstations							16,713	16,713				12,587	12,587				10,547	10,547		
		37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company	160.356	6	160.356			108.383		108.383			59.314		59.314			53.095		53.095		
		40 - Equal Share Ratio			,				235	235			,.	66,535	66,535			,	73,732	73,732		
		46 - Level of Const-Transmission 48 - MW Generating Capability		(770)	(779				15 (63)	15				696	696				531	531		
		58 - Total Assets		133,672	133,672				156,576	156,576				183,532	183,532				148,799	148,799		
		60 - AEPSC Bill less Indir and Int 63 - Total Gross Utility Plant		(825) 23	(825 23				(25) 19	(25) 19				232	232				(770)	(770)		
		70 - No Nonelectric OAR Invoices		268	268				503	503				255	255				169	169		
	9302 - Misc General Expenses Total 9310 - Rents	08 - Number of Electric Retail Cust	160,356	160,601	320,957 (1	(105,988)	214,969	108,383	212,426 1	320,809 1	(62,570)	258,239	59,314	307,113	366,427	(30,308)	336,119	53,095	275,884	328,979	(14,218)	314,761
		09 - Number of Employees 11 - Number of GL Transactions		189	189				164	164				2,833	2,833				2,759	2,759		
		26 - Number of Stores Transactions		1,033	1,033				1,431	1,431				765 0	765 0				341	341		
		27 - Number of Telephones		8,077	8,077				5,462	5,462 441				1,770	1,770				827	827		
		28 - Number of Trans Pole Miles 32 - Number of Vendor Invoice Pay		273 8	273 8				441	441				331 0	331 0				293 0	293		
		33 - Number of Workstations		684	684 54				1,260	1,260				1,041	1,041				953	953		
		37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company	21,742	54	21,742			34,200		34,200			14,917		14,917			8,860		8,860		
		40 - Equal Share Ratio		1	1				1	1				0	0				0	0		
		46 - Level of Const-Transmission 48 - MW Generating Capability		9,783	9,783				7,701	7,701				3,004	3,004				1,413	1,413		
		49 - MWH's Generation 58 - Total Assets		46	46 17.620				40 17.430	40 17 430				19	19				8	8		
		60 - AEPSC Bill less Indir and Int		17,620 11	17,620				17,430	17,430				8,375 7	8,375 7				5,614 1	5,614 1		
		61 - Total Fixed Assets 63 - Total Gross Utility Plant		109	109				64	64				23	23				11	11		
	9310 - Rents Total		21,742	37,889		(10,316)	49,315	34,200	34,008	68,208	(9,730)	58,479	14,917	18,169	33,086	(3,622)	29,464	8,860	12,219	21,079	(1,734)	19,345
	9350 - Maintenance of General Plant	05 - Number of CIS Customers Mail 08 - Number of Electric Retail Cust		448 79,783	448 79,783				104,407	104,407				107,398	107,398				104,871	104,871		
		09 - Number of Employees		35,243	35,243				51,888	51,888				16,170	16,170				7,543	7,543		
		11 - Number of GL Transactions 26 - Number of Stores Transactions							228	228				3,758	3,758				3,758	3,758		
		27 - Number of Telephones		51,968	51,968				36,769	36,769				22,397	22,397				18,978	18,978		
		28 - Number of Trans Pole Miles 31 - Number of Vehicles		37	37				1,477	1,477				(485) 3,775	(485) 3,775				(201) 3,775	(201) 3,775		
		33 - Number of Workstations		401,883	401,883				438,931	438,931				374,538	374,538				337,496	337,496		
		37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company	924,893	3,465	3,465 924,893			536,271	9	9 536,271			444,131	70	70 444,131			460,322	73	73 460,322		
		46 - Level of Const-Transmission	324,033					330,2/1					-44,131	1,189	1,189			400,322				
		48 - MW Generating Capability 49 - MWH's Generation		145,049	145,049				137,031 15,652	137,031 15,652				142,669 11.062	142,669 11.062				98,636 11.062	98,636 11,062		
		51 - Past 3 Mo MMBTU's Burned (Tot)		16,892	16,892				16,844	16,844				11,957	11,957				7,513	7,513		
		58 - Total Assets 60 - AEPSC Bill less Indir and Int		74,376 (13,499)	74,376 (13,499				71,841 (3.576)	71,841 (3.576)				95,053 (4,542)	95,053 (4,542)				109,199 (3.583)	109,199		
		61 - Total Fixed Assets							(.,,	,,,,				742	742				742	742		
		63 - Total Gross Utility Plant 64 - Member/Peak Load		154,280 36.203	154,280 36.203				188,154 45,394	188,154 45,394				212,406 43,037	212,406 43,037				204,424 35,721	204,424 35,721		
Control Control	9350 - Maintenance of General Plant Total		924,893	986,129	1,911,023		1,712,718	536,271	1,105,049	1,641,320	(222,456)	1,418,864	444,131	1,041,192	1,485,323	(144,586)	1,340,737	460,322	940,007	1,400,329	(87,587)	1,312,742
Cost of Service Total Non Cost of Service	1070 - Construction Work In Progress	06 - Number of Commercial Customers	13,692,794	<b>24,810,449</b> 2,915	38,503,243 2,915	(6,871,049)	31,632,194	13,324,155	10,089	<b>39,357,825</b> 10,089	(7,623,236)	31,/34,589	9,554,348	<b>25,228,808</b> 4,716	<b>34,783,156</b> 4,716	(4,366,584)	ou,416,572	10,438,474	22,028,726 1,314	32,467,201 1,314	(2,643,275)	29,823,925
	-	08 - Number of Electric Retail Cust 09 - Number of Employees		2,554,852 119,967					1,446,692 119,859	1,446,692 119,859				1,966,530 188,482	1,966,530 188.482				2,081,459 212,590	2,081,459 212,590		
		11 - Number of Employees 11 - Number of GL Transactions		79,609	79,609				482,942	482,942				1,007,465	1,007,465				944,525	944,525		
		•																				

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accounted in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation factor for any g

FRICK Account   Ministration   Franchistor	## Allocation Factor   Direct   Allocated   Direct   Allocated   Silled to Kentucky   Power   Power   Net	AEPSC Billed to Kentucky Power 2  63,201 63,201 7,123 7,123 12,110 12,11
Second Type   FIEC Account   13- Number of Proton Center Calls   13- Number of Num	FRC Account  Allocation Factor  Allocation Factor  16 - Number of Prone Center Calls 17 - Number of Prone Center Calls 17 - Number of Prone Center Calls 18 - Number of Prone Center Calls 19 - Number of Prone Center Calls 19 - Number of Prone Center Calls 19 - Number of Service Numb	63,201 7,123 7,123 7,123 7,123 7,123 7,123 12,110 12,110 12,610 28,610 2
First Account	##RC Account   First Account   Flower	63,201 7,123 7,123 7,123 12,110 12,11
17-Number of Purchasticions   12,03.75   1	17-Number of Purchase Orders   120,375   120	7,123 7,123 7,123 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 13,11
27 - Number of Storts Financisions   4,2,13   42,13   42,13   13,718   5,954   5,954   2,200   24,000   24,000   38,129   38,129   27,003   27,004   2,004   2,000   38,129   38,129   27,003   27,004   2,004   2,005   2,0	25- Number of Stores Transactions   41,213   4	7,123 7,123 7,123 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 12,110 13,11
27 - Number of Telephones 28 - Number of Trans Pole Miles 31 - Number of Vehicles 29 - Number of Vehicles 31 - Number of Vehicles 31 - Number of Vehicles 32 - Number of Vehicles 32 - Number of Vehicles 33 - Number of Vehicles 33 - Number of Vehicles 34 - Number of Vehicles 33 - Number of Vehicles 34 - Number of Vehicles 34 - Number of Vehicles 32 - Number of Vehicles 33 - Number of Vehicles 34 - Number of Vehicles 32 - Number of Vehicles 33 - Number of Vehicles 34 - Number of Vehicles 35 - Vehicles 36 - Vehicles 36 - Vehicles 37 - Vehicles 37 - Vehicles 37 - Vehicles 37 - Vehicles 38	27 - Number of Telephones   24,002   24,002   38,129   32,29   27,004   27,004   27,004   31 - Number of Vehicles   46,306   46,306   46,306   46,306   46,306   34,887   34,887   261,03   21,003   22,008   23 - Number of Vehicles   46,306   46,306   46,306   46,306   59,4887   94,887   261,03   21,003   22,008   20	12,110 12,110 12,210 12,210 12,210 12,22,26,10 26,612 26,612 26,613 26,613 26,613 26,613 26,613 27,605 212,614,72 26,625 26,625 262,508 463,880 463,880 463,880 463,880 463,880 463,880 463,880 463,880 463,880 47,47 47 47 47,978,819 978,819 978,819 347,912 2,347,912 2,347,912 2,347,912 2,347,912 398,803 395,237 1,395,237
28 - Number of Trans pice Males   24,002   24,002   38,129   38,129   38,129   27,024   27,	28 - Number of Trans Pole Miles   24,002   24,002   24,002   24,002   24,002   24,002   23 - Number of Verlocities   46,306   46,306   94,987   94,987   251,403   2	28,610 28,610 28,610 280,432 15,093 15,093 15,093 15,093 15,093 15,093 15,093 15,093 15,093 15,095 125,605 12,506 125,508 162,508 163,880 163,893 163,
31 Number of Vericies   46,306   66,306   94,879   94,879   324,003   224,003   224,003   32 Number of Vericida Intoince Pay   1,412,938	31 - Number of Vehicles   46,306   46,306   46,306   59,488   94,887   22,408   22,408   22,408   33 - Number of Workstations   1,412,918   1,412,91	260,432 260,432 15,093 200,332 15,093 201,503,520 15,035,200 15,03
2 Number of Workströtes 33 - Number of Workströtes 83 - Number of Workströtes 84 33 - Number of Workströtes 84 347,832 347,	12. Number of Workstrations   1.41.918   1	15,093   15,093   15,093   15,093   15,095   125,605   125,605   125,605   1262,508   1663,880   1693,022   3493,022   3495,511   4,623   70   70   77   778,819   379,819   379,819   379,819   379,819   379,819   379,837   379
33 - Number of Workstations   37 - AEPSC Part 3 Months Total Bill   39 - 100's to One Company   11,449,614	33 - Number of Workstations   1,412,918	503,320 1,503,520 325,605 12,081,472 262,508 463,880 463,880 463,880 463,880 463,880 463,880 463,880 473,070 70 47 47 978,819 978,819 347,912 2,347,912 99,803 395,237 1,395,237
37 - AEPSC Past 3 Months Total Bill 39 - 100 kt One Company 44 - Level of Const-Distribution 45 - Level of Const-Distribution 46 - Level of Const-Distribution 47 - AEPSC Past 3 Months Total Bill 39 - 100 kt One Company 44 - Level of Const-Distribution 45 - Level of Const-Distribution 45 - Level of Const-Distribution 45 - Level of Const-Distribution 46 - Level of Const-Distribution 47 - APSC Past 3 Months Total Bill 39 - 20 kt One Company 40 - Months Generation 40 - Months Gener	37 - APPSC Past 3 Months Total Bill   347,832   347,83	325,605 325,005 12,001,472 262,508 262,508 262,508 463,880 493,022 34,93,022 34,93,022 34,95,11 4,623 46,23 70 70 47 47 978,819 578,819 578,819 598,03 395,237 1,395,237
39 - 100% to One Company   44 - Level of Const-Pirtulution   44 - Level of Const-Pirtulution   45 - Level of Const-Pirtulution   933,066   933,0	39 - 100% to One Company	12,081,472 162,508 463,880 463,880 463,880 463,880 463,880 463,880 463,880 463,880 463,880 470 70 70 70 978,819 978,819 978,819 347,912 2,347,912 99,803 395,237 1,395,237
44 - Level of Const-Production   377,237   277,237   333,465   617,015   6	44 - Level of Const-Production 45 - Level of Const-Production	762,508 463,880 463,880 493,022 34,905,11 4,623 70 70 47 47 47 47,819 47,912 2,347,912 2,347,912 9,9,803 395,237 1,395,237
45 - Level of Const-Production 46 - Level of Const-Production 46 - Level of Const-Instrumistion 46 - Level of Const-Instrumistion 47 - May 19, 19, 19, 19, 19, 19, 19, 19, 19, 19,	45 - Level of Const-Transmission	463,880 463,880 3,493,022 340,511 4,623 46,523 70 70 47 47 47 47 47 47 47 47 47 47 47 47 47
46 - Level of Const-Transmission 48 - Memorating Capability 149-48 149-498 149	46 - Level of Const-Transmission	493,022 3.493,022 3493,022 3490,511 4,623 46,531 4,623 70 70 47 47 978,819 578,819 2.347,912 2.347,912 2.347,912 99,803 395,237 1.395,237
48 - NW Generating Capability   74,948   74,948   778   662,730	As -MW Generating Capability   744,948   744,948   742,948   778   9.778   9	340,511 340,511 4,623 4,623 4,623 4,623 4,70 70 47 47 978,819 978,819 22,347,912 2,347,912 998,03 998,03 195,237 1,395,237
48 - MW Generating Capability   74,948   744,948   748,948   662,730   662	As -MW Generating Capability   744,948   744,948   742,948   778   9.778   9	340,511 340,511 4,623 4,623 4,623 4,623 4,70 70 47 47 978,819 978,819 22,347,912 2,347,912 998,03 998,03 195,237 1,395,237
Si - Peat 3 Mo MMBTU Sturred (Tot)   10,970	Si - Past 3 Mo MMBTU's Burned (Tot)   10,970   10,970   9,874   9,87	70 70 47 47 978,819 978,819 978,819 2,347,912 99,803 99,803 395,237 1,395,237
S1 - Past 3 Mo MMSITU (Sear)   10,970   10,970   10,970   10,970   10,985   72,946   729,466	Si - Past 3 Mo MMBTU's Burned (Tot)   10,970   10,970   9,874   9,87	70 70 47 47 978,819 978,819 978,819 98,03 99,803 99,803 995,237 1,395,237
1,7,47	S3 - Past 3 Mo MMETU (Gas)   10,845   10,845   10,845   7,417   7,417   130	47 47 47 978,819 978,819 347,912 2,347,912 99,803 99,803 395,237 1,395,237
S8 - Total Assets 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill less Indir and Int 61 1,058,265 60 - AEPSC Bill Standard of Nontal Prop Total Interestments 120 - Deep & Amort of Nontal Prop Total Interestments 120 - Peu Stock Exp Undistributed 109 - Number of Employes 1230 - 100% to Dec Company 24,650 1 30 - 30,05 50 1 1,000 - AEPSC Bill Standard Interestments 11,058,265 1 30,055 1 30 - 30,05 50 1 1,000 - AEPSC Bill Standard Interestments 120 - Peu Stock Exp Undistributed 109 - Number of Employes 11,058,050 1 30 - 30,05 50 3 - 30,05	SR - Total Assets   P390,688   P30,689   P30,689   P390,689   P3	978,819 978,819 347,912 2,347,912 99,803 99,803 395,237 1,395,237
63 - Total Gross Stellar Plant Fotal Bill 1,496,618 1,125,018 1,12	60 - AEPSC Bill lies Indir and Int   1,000,826   1,000,826   49,608   13,134   13,134   2,380,018   2,380,018   2,380,018   2,380,018   1,705,835	347,912 2,347,912 99,803 99,803 395,237 1,395,237
63 - Total Fixed Assets 64 - 50 - 50 - 50 - 50 - 50 - 50 - 50 - 5	61. Total Fixed Assets 48,608 49,608 49,608 23,3134 33,334 23,500 23,500 23,500 32,500	99,803 395,237 99,803 1,395,237
63 - Total Gross Utility Plant 67 - Number of Banking Transactions 67 - Number of Banking Transactions 67 - Number of Banking Transactions 68 - Number of Banking Transactions 69 - Number of Employees 1220 - Degra Ramort of Nonutia Prop Total 1240 - Other Investments Total 1240 - Detail Capability 50 - Signature 15, 15, 15, 15, 15, 15, 15, 15, 15, 15,	S3 - Total Gross Utility Plant   S2,115,016   S2,115,016   S4,115,016   S7 - Number of Banking Frankactions   S7 - Number of Banking Frankactions   S7 - Number of Banking Frankactions   S8   948	395,237 1,395,237
07- Number of Banking Transactions   948	57-Number of Banking Transactions   948	
1070 - Construction Work in Progress Total 1070 - Construction Work	on Work in Progress Total	342,014 26,923,486 (979.582)
100 - Accum Prov for Deprec of Plant   37 - AEPSC Past 3 Months Total Bill   39 - 100% to One Company   1,789,467   1,410,098   1,763   1,76	\( \text{vfor Deprec of Plant} \) 37 - AEPSC Past 3 Months Total Bill \\ 38 - AEPSC Past 3 Months Total Bill \\ 38 - AEPSC Past 3 Months Total Bill \\ 38 - AEPSC Past 3 Months Total Bill \\ 38 - AEPSC Past 3 Months Total Bill \\ 39 - 100% to One Company \\ 1,789,467 \\ 1,789,467 \\ 1,789,467 \\ 1,789,467 \\ 1,410,098 \\ 3,105	842,014 26,923,486 (979.587)
39 - 100% to One Company   1,789,467   1,789,467   1,789,467   1,89,467   1,89,467   1,410,098   1,410,098   1,410,098   1,410,098   3,105	39 - 100% to One Company   1,789,467   1,789,467   1,789,467   1,789,467   1,789,467   1,810,098   1,410,098   1,410,098   863,101   832,899	
39 - 100% to One Company   1,789,467   1,789,467   1,789,467   1,789,467   1,789,467   1,410,098   1,410,098   3,105   3,105   3,105   3,105   1,5217   3,105   3,10	39 - 100% to One Company   1,789,467   1,789,467   1,789,467   1,789,467   1,789,467   1,810,098   1,410,098   1,410,098   863,101   883,209   1,789,467   1,789	17,856 17,856
45 - Level of Const-Production   195   195   3   3   3   462   3,462   3,462   3,462   3,462   3,105   3,105   5,217	45 - Level of Const-Production 195 195 7 7 7 3 3 3 4 4 6 - Level of Const-Production 195 195 7 7 7 8 3 3 3 4 9 4 1 9 9 9 9 9 9 100% to One Company 10,899 10	832,899
60 - AFSC Billess indir and int   1,789,467   34,994   13,2461   (24,702)   1,799,760   1,410,098   25,261	60 - AEPSC Bill less Indir and Int (5.217) (5.	4 4
60 - AEPSC Bill less Indir and Int   1,789,467   1,4210   1,789,467   1,4210   1,789,467   1,4210   1,789,467   1,4210   1,789,467   1,4210   1,789,467   1,789,	60 - AEPSC Bill less Indir and Int (5.217) (5.	6,586 6,586
1,000 - Accume Proor for Deeper of Plants Total   1,709,467   34,994   1,244,461   (24,702)   1,799,760   1,410,008   28,504   1,488,002   (95,502)   1,443,002   883,101   24,309   887,491   (99,596)   817,895   81	vfor Deprec of Plant Total vfor Deprec of Plant	(1.053)
1220 - Dept' & Amort of Nountil Prop   39 - 100/k to One Company   10,899   10,899   10,899   122,561   22,561   22,561   9,135   9,135   9,135   4,509     1240 - Other Investments   37 - AEPSC Past 3 Month's Total Bill   30,905   3,095   10,999   10,999   10,899   22,561   22,561   22,561   0 22,561   9,135   9,135   0 9,135   0 9,135   4,509     1240 - Other Investments   37 - AEPSC Past 3 Month's Total Bill   30,905   3,095   10,996   10,996   173   11,169   546   546   546     1240 - Other Investments Total   9- Number of Employees   233   233   233   1,222   11   11   11   11   11     1240 - Other Investments Total   11 - Number of GI Transactions   11 - Number of GI Transactions   39 - 100/k to One Company   245,607   245,607   209,605   209,605   11,002   11,002   11,002   11,264   112,644   112,644   77,909     13 - Past 3 Month MBTU's Burned (Tot)   50 - 29,813   15,158   15,158   17,079   17,079   12,573   12,573   12,573   12,573	ort of Nonutil Prop 39 - 100% to One Company 10,899 10,899 22,561 22,561 9,135 9,135 4,509	23.394 856.293 (64.958)
1220 - Dept & Amort of Nontil Prop Total 1220 - Dept a Amort of Nontil Prop Total 1237 - AEPSC Past 3 Months Total Bill 10,899		4 509
1240 - Other Investments 3 - ARPSC Past 3 Months Total Bill 3 - ARPSC Past 3 Months Total Bill 3 - 100% to One Company 3 .0.95 3 .0.95 10.996 10.996 10.996 546 546 546 546 546 546 546 546 546 54		4,509
39-100/st to fine Company   3,095   3,095   3,095   10,996   10,996   10,996   546   546   546   1240 - Other Investments Total   3,095   3,095   3,095   0,3095   10,996   173   11,199   0 11,169   546   10 556   0 556   1520 - Fuel Stock Exp Undistributed   09- Number of Employees   233   233   233   12,222   1,222   1,222   1,223   1,224   1,224   1,225   1,22		4,509 0
1240 - Other Investments Total   3,095   3,095   0 3,095   10,996   173   11,169   0 11,169   546   10 556   0 556   1520 - Fuel Stock Exp Undistributed   11 - Number of Employees   233   233   233   1,222   1,222   1,223   1,224   1,11   1,1   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11   1,11		
1520 - Fuel Stock Exp Undistributed 09 - Number of GL Transactions 11 - Number of GL Transactions 12 - Stock Exp Undistributed 19 - Number of GL Transactions 12 - Number of GL Transactions 13 - Number of GL Transactions 14 - Number of GL Transactions 14 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 - Number of GL Transactions 15 - Stock Exp Undistributed 19 -		
11- Number of G1 Transactions   (338)   5.2		0
39 - 100% to One Company   245,607   245,607   209,605   209,605   112,644   77,909   48 - MW Generating Capability   503   503   11,002   11,002   12,004   13,334		11 11
48 - MW Generating Capability 503 503 11,002 11,002 13,334 13,334 51 - Past 3 Mo MMETU Surned (Tot) 52 - Past 3 Mo MMETU Surned (Cot) 152 - Past 3 Mo MMETU Surned (Cot) 15,158 15,158 17,079 17,079 12,573 12,573	11 - Number of GL Transactions (338) 52 52	52 52
\$1 - Past 3 Mo MM8TU S Burned (Tot) 26 26 25 27 27 38 3 Mo MM8TU Burned (Tot) 15.2 - Past 3 Mo MM8TU Burned (Cot) 15.2 S 15.3 Mo MM8TU Burned (Cot) 15.5 Mo M8TU S 15.5 MO	39 - 100% to One Company 245,607 245,607 209,605 209,605 112,644 112,644 77,909	77,909
52 - Past 3 Mo MMBTU Burned (Coal) 15,158 15,158 17,079 17,079 12,573 12,573	48 - MW Generating Capability 503 503 11.002 11.002 13.334 13.334	842 842
52 - Past 3 Mo MMBTU Burned (Coal) 15,158 15,158 17,079 17,079 12,573 12,573	51 - Past 3 Mo MMRTU's Burned (Tot)	
	52 - Part 3 Mo MMRTI Rurned (Coal) 15 158 15 158 17 070 17 070 17 070 12 573 12 573	6,035 6,035
		31,111 31,111
57 - Fons of Fuel Acquired 273,476 275,682 25,682 209,422		132.501 132.501
57 - 1016 of the Auguste 273,470 235,662 255,662 209,422 258,625 58 - Total Assets 36,585 36,585 36,585 33,385 33,385 17,507 17,507		17.174 17.174
		17,174 17,174
60 - AEPSC Bill less Indir and Int (844) (858) (258) 101 101	60 - AEPSC Bill less Indir and Int 844 844 (258 258) 101 101	(101) (101)
		187,625 265,535 0
1540 - Materials & Oper Supplies 28 - Number of Trans Pole Miles 0 0		
1540 - Materials & Oper Supplies Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0
1630 - Stores Expense Undistributed 08 - Number of Electric Retail Cust 20 20		
09 - Number of Employees 17,968 17,968 8,060 8,060 (2,165) (2,165)		(20,903) (20,903)
11 - Number of GL Transactions	11 - Number of GL Transactions 16 16	16 16
17 - Number of Purchase Orders 1,357,409 1,357,409 1,357,405 1,357,485 1,357,485 1,181,627 1,181,627 1,181,627	17 - Number of Purchase Orders 1,357,409 1,357,409 1,357,409 1,357,485 1,357,485 1,181,627 1,181,627 1,181,627	014,597 1,014,597
26 - Number of Stores Transactions 416,948 416,948 292,571 292,571 291,730 291,730	26 - Number of Stores Transactions 416.948 416.948 292.571 292.571 292.571 291.730 291.730	101 500
28 - Number of Trans Pole Miles 6.913 6.913 7.350 7.350 7.196 7.196		191,566 I
31 - Number of Vehicles 14 14 1 1 1 1		191,566 7,047 191,566 7,047
		191,566 7,047 7,047
		7,047 7,047 1 1
33 - Number of Workstations 3,326 3,326 6,552 6,552 4,924 4,924	32 - Number of Vendor Invoice Pay 2,993 2,993 1,086 1,086 288 288	7,047 7,047 1 1 24 24
	12 - Number of Vendor Invoice Pay   2.993   2.993   1.086   2.88   2.88   33 - Number of Wentstations   3,526   5,522   5,522   4,924   4,924	7,047 7,047 1 1
	32 - Number of Vendor Invoice Pay 2,993 2,993 1,086 1,086 288 288 33 - Number of Workstations 3,526 3,526 6,552 4,924 4,924 4,924 37 - AEPS/CP stat 3 Month's Total Bill 26,636 26,636	7,047 7,047 1 1 24 24 4,889 4,889
	12. Number of Verketzlations   2.993   2.993   1.086   1.086   2.88   2.88   33. Number of Werkstations   3.526   5.52   5.552   4.924   4.9	7,047 7,047 1 1 1 24 24 4,889 4,889
48 - MW Generating Capability 136,876 136,876 21,943 21,943 5,972 5,972	32 - Number of Workstations 2.993 2.993 1,086 1,086 2.88 2.89 3.3 - Number of Workstations 3.5.26 3.5.26 6,552 4,224 4,224 4,224 37 - AEPSC Past 3 Months Total Bill 26,636 26,636 4.000 462,105 42,105 173,375 173,375 123,951 44. Level of Const-Distribution 483 483 1,071 1,071 1,071 3,383 3,383 3	7,047 7,047 1 1 24 24 4,889 4,889 123,951 3,746 3,746
51 - Past 3 Mo MMBTU's Burned (Tot) 28 28 28	32 - Number of Workstations 2,993 2,993 1,086 1,086 2,88 2,88 3 3- Number of Workstations 3,5,526 3,5,526 6,552 4,224 4,224 4,224 4,224 372 - AEPSC Past 3 Months Total Bill 26,635 26,635 39 - 100% to One Company 516,560 156,500 462,105 42,105 173,375 173,375 123,951 44 - Level of Const-Distribution 483 483 1,071 1,071 1,071 3,383 3,383 3	7,047 7,047 1 1 1 24 24 4,889 4,889
58 - Total Assets 164.396 164.396 281.388 281.388 360.853 360.853	32 - Number of Verkorder Invoice Pay   2.993   2.993   1.086   1.086   2.88   2.88   33 - Number of Werkstations   3.526   5.522   4.924   4	7,047 7,047 1 1 24 24 4,889 4,889 123,951 3,746 3,746
	32 - Number of Verdorf Invoice Pay   2,993   2,993   1,086   1,086   2,88   2,88   3 - Number of Workstations   3,526   3,526   6,552   4,924   4,924   4,924   4,924   37 - AEPSC Past 3 Months Total Bill   26,636   26,636   39 - 100% to One Company   516,560   516,550   462,105   462,105   173,375   173,375   123,951   44 - Level of Const-Uniformial Constitution   43   433   433   1,071   1,071   1,071   3,833   3,833   3,833   48 - MW Generating Capability   136,876   136,876   2,1943   21,943   2,1943   5,972	7,047 7,047 1 1 1 24 24 4,889 4,889 4,889 5,538 5,538
	12. Number of Vendor Invoice Pay   2.993   2.993   1.086   1.086   2.88   2.88   33. Number of Wentstations   3.526   5.526   6.552   4.024	7,047 7,047 1 1 1 24 24 4,889 4,889 1 123,951 3,746 3,746 5,538 288,533 288,533
62 Test Good Hills Dines 40 020 40 020 41 907 41 907 50 502	32 - Number of Verdorf Invoice Pay   2,993   2,993   1,086   1,086   2,88   2,88   33 - Number of Workstations   3,526   3,526   6,552   4,924   4,924   4,924   4,924   3,924   3,924   4,9	7,047 7,047 1 1 1 24 24 4,889 4,889 123,951 3,746 5,538 5,538 288,533 (1,880) (1,880)
	12. Number of Verdorf Invoice Pay   2.993   2.993   1.086   1.086   2.88   2.88   33. Number of Westatations   3.526   5.526   6.552   4.024	7,047 7,047 1 1 1 24 24 4,889 4,889 1 123,951 3,746 3,746 5,538 288,533 (1,880) (1,880) 189,673
	32 - Number of Verdorf Invoice Pay   2,993   2,993   1,086   1,086   2,88   2,88   3 - Number of Workstations   3,526   3,526   6,552   4,024   4,02	7,047 7,047 1 1 1 24 24 4.889 4.889 4.889 3,746 5,538 5,538 288,533 (1,880) 189,673 23,454 23,454
	12. Number of Workstations   2.993   2.993   2.993   1.086   1.086   2.88   2.88   3.8   4.00   2.90   2.90   3.526   6.552   6.552   4.024	7,047 7,047 1 1 1 24 24 4.889 4.889 4.889 3,746 5,538 5,538 288,533 (1,880) 189,673 23,454 23,454
	22 - Number of Verkatzlations   2,983   2,993   2,993   2,993   3,556   1,086   1,086   2,88   2,88   33. Number of Verkatzlations   3,576   3,526   6,552   4,524   4,924	7,047 7,047 1 1 1 24 4 4.889 4.889 4.889 1 23,951 3,746 5,538 5,538 2.88,533 (1.880) (1.880) 189,673 23,454 23,454 706,302 1.830,752 0 (7)
09 - Number of Employees	12. Number of Workstations   2.993	7,047 7,047 1 1 1 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,880) 189,673 23,454 23,454 23,454 705,302 1,830,552 0 7) 39 39
09 - Number of Employees 11 - Number of GL Transactions	22 - Number of Verkoder Invoice Pay   2,993   2,993   2,993   1,086   1,086   2,88   2,88   33 - Number of Verkotations   3,516   3,526   6,552   6,552   4,924   4,	7,047 7,047 1 1 1 24 4 4.889 4.889 4.889 1 23,951 3,746 5,538 5,538 2.88,533 (1.880) (1.880) 189,673 23,454 23,454 706,302 1.830,752 0 (7)
09 - Number of Employees	12. Number of Workstations   2.993   2.993   2.993   2.993   2.993   2.993   3.565   6.552   4.024	7,047 7,047 1 1 1 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,880) 189,673 23,454 23,454 23,454 705,302 1,830,552 0 7) 39 39
09 - Number of Employees 11 - Number of GI Transactions 28 - Number of Hiss Pole Miles (182) (182) 0 0 0 2 2	12. Number of Workstations   2.993   2.993   2.993   2.993   2.993   2.993   3.565   6.552   4.024	7,047 7,047 1 1 1 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,880) 189,673 23,454 23,454 23,454 705,302 1,830,552 0 7) 39 39
09 - Number of Employees	22 - Number of Verkoder Invoice Pay   2,993   2,993   2,993   1,086   1,086   2,88   2,88   33 - Number of Westvations   3,506   3,526   6,552   6,552   4,924   4,9	7,047 7,047 1 1 1 24 4 24 4,889 4,889 1 123,951 3,746 3,746 5,538 28,533 (1,830) (1,83
09 - Number of Employees	12. Number of Workstations   2.993   2.993   2.993   2.993   2.993   2.993   3.565   6.552   4.024	7,047 7,047 1 1 1 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,880) 189,673 23,464 705,302 1,830,752 0 7,93 39 3,215 0 0
09 - Number of Employees   11 - Number of GL Transactions   28 - Number of Trans Pole Miles   (182)   (182)   0   0   2   2   2   2   2   37 - AEPSC Para 3 Months Total Bill   39 - 100% to One Company   (249,841)   (249,841)   85,849   85,849   30,026   30,026   12,614	22 - Number of Verkoder Invoice Pay   2,993   2,993   2,993   3,356   1,086   1,086   2,88   2,88   33 - Number of Verkotations   3,356   3,356   5,552   4,524   4,924   4,	7,047 7,047 1 1 1 24 24 4,889 4,889 1 123,951 3,746 3,746 5,538 28,533 (1,850) 1,850,57 2,245 1 1,850,57 2,255 0 1,850,57 2,255 0 1,850,57 2,255 0 0 0 28 2 8 12,614 (8,234)
09 - Number of Employees	12. Number of Workstations   2.993	7,047 7,047 1 1 1 24 24 4,889 4,889 1 3,746 3,746 3,746 5,538 288,533 (1,880) (1,880) 189,673 23,464 706,502 1,830,552 0 7) 39 39 3,215 3,15 0 0 28 28 28 28 12,614 (8,234) 107 107
09 - Number of Employees   11 - Number of Employees   12 - Number of Employees   12 - Number of Employees   13 - Number of Employees   14 - Number of Employees   14 - Number of Employees   15 - Number of Employees   15 - Number of Employees   16 - Number of Employees   16 - Number of Employees   17 - Number of Employees   18 - Number of Empl	22. Number of Verkode Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.5.26   5.552   4.024	7,047 7,047 1 1 1 24 4 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,860) 123,454 223,454 23,454
09 - Number of Employees   11 - Number of IC Transzctions   28 - Number of IC Transzctions   30,026	12. Number of Workstations   2.993   2.993   2.993   2.993   2.993   2.993   3.565   6.552   4.624   4.924	7,047 7,047 1 1 1 24 24 4,889 4,889 1 3,746 3,746 3,746 5,538 288,533 (1,880) (1,880) 189,673 23,464 706,502 1,830,552 0 7) 39 39 3,215 3,15 0 0 28 28 28 28 12,614 (8,234) 107 107
09 - Number of Employees   11 - Number of Employees   12 - Number of Employees   12 - Number of Employees   13 - Number of Employees   14 - Number of Employees   14 - Number of Employees   14 - Number of Employees   15 - Number of Employees   15 - Number of Employees   16 - Number of Employees   16 - Number of Employees   18 - Number of Empl	22. Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.5.26   5.552   4.024	7,047 7,047 1 1 1 24 24 4.889 4.889 1 3,746 3,746 5,538 1 288,533 (1,880) (1,860) 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 24,454 2,3454 1 25,454 2,3454 1 26,254 1 27 0 0 28 28 1 26,614 (8,234) 1 26 (8,234) 1 27 107 26 6 (6,012) (6,012)
09 - Number of Employees   11 - Number of Employees   12 - Number of Instructions   12 - Number of Instructions   13 - Number of Instructions   14 - Number of Instructions   15 - Number of Instructions   16 - Number of Instructions   18 - Numbe	12. Number of Workstations   2.993   2.993   2.993   2.993   2.993   2.993   3.356   6.552   6.552   4.924	7,047 7,047 1 1 1 24 4 24 4,889 4,889 4 4,889 1 123,951 3,746 5,538 5,538 288,533 (1,880) (1,860) 123,454 223,454 23,454
09 - Number of Employees	22 - Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.526   5.552   4.924	7,047 7,047 1 1 1 24 24 24 4,889 4,889 1 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) (1,880) (1,800) (1,
09 - Number of Employees   11 - Number of Cit Transactions   28 - Number of Trans Pole Miles   182)   182)   182)   2 2 2 3 37 - AFSC Past 3 Months Total Bill   39 - 100% to One Company   48 - MVI Generating Capability   48 - MVI Generating Capability   49 - MVIII's Generating Capability   40 - MVIII's G	22 - Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.526   5.552   4.924	7,047 7,047 1 1 1 24 24 4.889 4.889 1 3,746 3,746 5,538 1 288,533 (1,880) (1,860) 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 23,454 2,3454 1 24,454 2,3454 1 25,454 2,3454 1 26,254 1 27 0 0 28 28 1 26,614 (8,234) 1 26 (8,234) 1 27 107 26 6 (6,012) (6,012)
09 - Number of Employees   11 - Number of Employees   2 2 2 3   11 - Number of University of Press   12 - Number of University of University of Press   12 - Number of University of University of Press   12 - Number of University of Universi	12. Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.3.56   5.52   4.024   4.924   4	7,047 7,047 1 1 1 24 24 24 4,889 4,889 1 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) (1,880) (1,800) (1,
09 - Number of Employees   11 - Number of Cartan Fole Miles   12 - Number of Cartan Fole Miles   13 - Number of Cartan Fole Miles   14 - Number of Cartan Fole Miles   13 - AFSC Feat 3 Months Total Bill   14 - Number of Cartan Fole Miles   14 - Number of Cartan Fole Miles   14 - Number of Cartan Fole Miles   12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	22 - Number of Vendor Invoice Pay   2.993   2.993   2.993   3.526   5.526   1.086   1.086   2.88   2.88   33 - Number of Workstations   3.526   3.526   5.525   4.024   4.02	7,047 7,047 1 1 1 24 24 24 4,889 4,889 1 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) (1,880) (1,800) (1,
09 - Number of Employees   11 - Number of Cit Transactions   28 - Number of Cit Transactions   30,026   30,	12. Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   2.993   3.356   5.552   4.924   4	7,047 7,047 1 1 1 24 24 24 4,889 4,889 1 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) (1,880) (1,800) (1,
09 - Number of Employees   11 - Number of Employees   28 - Number of Trans Pole Miles   28 - Number of Trans Pole Miles   37 - AEPSC Past 3 Months Total Bill   249,841   85,849   85,849   30,026   30,026   30,026   12,614   849   84	22. Number of Vendor Invoice Pay   2.993   2.993   2.993   2.993   3.526   5.526   5.526   4.024   4	7,047 7,047 1 1 1 1 24 4 24 4,889 4,889 4 4,889 1 123,951 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) 123,454 224,644 224,64 224,
09 - Number of Employees   11 - Number of Employees   2 2 2 3	23 - Number of Workstrations   33 - Number of Workstrations   3	7,047 7,047 1 1 1 24 24 4,889 4,889 1 3,746 3,746 3,746 5,538 5,538 (1,880) (1,880) 1 1896,973 23,454 23,454 700,502 1,830,552 0 23,454 23,454 10,000 10,000 0 28 28 28 28 12,614 (8,234) (10,000 0) 28 28 28 28 28 28 28 28 28 28 28 28 28
09 - Number of Employees   11 - Number of Employees   12 - Number of Employees   12 - Number of Employees   12 - Number of Employees   13 - AEFSC Past 3 Months Total Bill   14 - Number of Employees   14 - Number of Employees   12 - Num	32 - Number of Workstations   3.3 - Number of Workstations   3.526   3.526   5.526   6.552   4.924	7,047 7,047 1 1 1 1 24 4 24 4,889 4,889 4 4,889 1 123,951 3,746 3,746 5,538 288,533 (1,880) (1,880) (1,880) 123,454 224,644 224,64 224,

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# Kentucky Power Company AFPSC Charges by FERC Account, Allocation Factor and Allocation Type, net of share billed to Co-Owner For 2020, 2021, 2022 and Test Year Ended March 2023

American Electric Power Service Corporation (AEPSC) is a wholly owned subsidiary of AEP and is the Centralized Service Company for the AEP System. AEPSC's activities are authorized by the FERC under the Public Utilities Holding Company Act of 2005. AEPSC performs, at cost, various corporate support services for subsidiaries of AEP, including Kentucky Power.

AEPSC transactions are accounted for through a work order system as required by the FERC. Costs for support services are accountated in work orders and are billed to the company or companies benefiting from the service. Accounting within each work order is in accordance with the FERC Uniform System of Accounts. The costs for services benefiting only one company are directly assigned and are billed 100% to that company. Where services benefit more than one company, the costs for those services are allocated to the benefiting companies using an approved allocation factor. The allocation factor for any given allocation of costs is selected for use because it best reflects the cost driver associated with the service provided.

					2020					2021					2022				TEST YE	AR (12 Mo. Ended	March 2023)	
Account Type	FERC Account	Allocation Factor	Direct	Allocated	AEPSC Billed to Kentucky Power		AEPSC Billed to entucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed to Kentucky Power, Net	Direct	Allocated	AEPSC Billed to Kentucky Power	Share Billed to Co-Owner	AEPSC Billed t Kentucky Power, Net
Account Type	PENC ACCOUNT	33 - Number of Workstations		17,313	17,313			-	18,006	18,006		rower, ivet		15,103	15,103		rower, ivet		11,524	11,524		
		48 - MW Generating Capability		18,734	18,734				10,612	10,612				7,996	7.996				5,225	5,225		
		51 - Past 3 Mo MMBTU's Burned (Tot)		367,902	367.902				375,327	375.327				268.614	268,614				169.614	169,614		
		52 - Past 3 Mo MMBTU Burned (Coal)		2,759	2,759				10,120	10,120				157	157				21	21		
		55 - Past 3 MMBTU Burned (Solid)		83	83				55	55				97	97				97	97		
		58 - Total Assets		4.757	4.757				5.058	5.058				5.571	5.571				4.256	4,256		
		60 - AEPSC Bill less Indir and Int		(1.106)	(1.106)				9,030	9,030				55	55				703	703		
		61 - Total Fixed Assets		132,996	132,996				222.114	222.114				191.692	191,692				141.195	141,195		
	1880 - R&D Expenses Total			622,450	622,450	0	622,450		782,621	782,621	0	782.621	+	574,711		0	574,711		402,636	402,636	0	402.6
	4010 - Operation Expense	48 - MW Generating Capability		0,	0		022,100					,	+	0.1,1.22	0,		0.1.1,1.22		,	,	Ť	
	4010 - Operation Expense Total	40 WW Generating capability		0	0	0	0				0	0	+			0	0				0	
	4210 - Misc Non-Operating Income	08 - Number of Electric Retail Cust		(1)	(1)	Ů			0	0	·	ŭ		(0)	(0)				(0)	(0)		
	4210 Mile Non Operating meanic	58 - Total Assets		(785)	(785)				(1,073)	(1.073)				(1.245)	(1,245)				(1.473)	(1,473)		
		60 - AEPSC Bill less Indir and Int		(629)	(629)				(16)	(16)				(1,245)	(0)				(2,4/3)	(2,473)		
	4210 - Misc Non-Operating Income Total			(1,414)	(1,414)	134	(1,281)		(1,089)	(1.089)	6	(1,083)	+	(1,245)	(1,245)	(1)	(1,245)		(1,481)	(1,481)	93	(1,3
	4261 - Donations	60 - AEPSC Bill less Indir and Int		9,443	9,443		(-)-0-/		16,318	16,318		(-)/	+	14.042	14,042	(-)	(-))		12.142	12.142		(-)-
	4261 - Donations Total			9,443	9,443	0	9,443		16,318	16,318	0	16.318		14,042	14,042	0	14.042		12,142	12,142	0	12.1
	4263 - Penalties	09 - Number of Employees		44	44				609	609		-,,		110	110		-		220	220		
		58 - Total Assets		430	430				437	437				327	327				134	134		
	4263 - Penalties Total			475	475	(116)	359		1.046	1.046	(216)	830		437		(47)	390		355	355	(2)	3
	4264 - Civic & Political Activities	08 - Number of Electric Retail Cust				(/	-		2,0	-,0.0	(/			0	0	(**)			0	0	1-7	
		28 - Number of Trans Pole Miles		0	0				0	0												
		39 - 100% to One Company						10.000		10.000			10.000		10.000							
		44 - Level of Const-Distribution						.,					.,	1,489	1.489				49	49		
		48 - MW Generating Capability		(0)	(0)				3	3				(3)	(3)				(4)	(4)		
		58 - Total Assets		174,865	174,865				191,519	191,519				192,212	192,212				165,856	165,856		
		60 - AEPSC Bill less Indir and Int		(1.755)	(1.755)				402	402				(306)	(306)				446	446		
	4264 - Civic & Political Activities Total			173.111	173,111	(6.022)	167.089	10.000	191.924	201.924	(3.615)	198.310	10.000	193,392	203,392	(3.239)	200.153		166.347	166.347	(2.370)	163.9
	4265 - Other Deductions	08 - Number of Electric Retail Cust												4	4				4	4		
		11 - Number of GL Transactions																	9	9		
		39 - 100% to One Company	7,943		7,943			70,869		70,869			379,877		379,877			124,120		124,120		
		48 - MW Generating Capability		26	26			.,					,.	(0)	(0)			, ,	(0)	(0)		
		58 - Total Assets		59,803	59,803				121,214	121,214				188,815	188,815				154,603	154,603		
		60 - AEPSC Bill less Indir and Int		13	13				(8)	(8)				(1)	(1)				36	36		
		61 - Total Fixed Assets		462	462										] ']							
	4265 - Other Deductions Total		7,943	60,305	68,248	(9,305)	58,943	70,869	121,206	192,075	(45,213)	146,862	379,877	188,818	568,695	(186,831)	381,864	124,120	154,653	278,773	(53,662)	225,1
on Cost of Service Total			14,906,071	17,032,576	31,938,647	(641,752)	31,296,895	17,014,532	18,825,926	35,840,457	(1,155,225)	34,685,233	16,029,348	18,849,124	34,878,472	(1,770,999)	33,107,473	13,329,358	17,483,161	30,812,520	(1,100,481)	29,712,03
and Total		<u> </u>	28,598,865	41.843.025	70 441 890	(7.512.802)	62,929,088	30.338.687	44 SEO EOC	7E 100 202	(0 770 AC1)	66 410 921	25 502 606	44 077 022	69.661.627	(C 127 E02)	63,524,044	22 767 922	39.511.887	63,279,720	(3,743,756)	59,535,96

# Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

Martin   M						2020			2021			2022	2		12	TEST YE MONTHS ENDER		3
Section   Section   Processing   Section   S											Joint Billings				Joint Billings			
March Configuration   1-10   1-20					Direct	Allocated	Total		Allocated		Direct (1)	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total
100   New York for A Symposis   100   10	COSt Of Cel Vice	Apparachian i ower company		48 - MW Generating Capability		2,129	2,129	300	1,329									
100   Note Out On Company   100			5060 - Misc Steam Power Expenses														1,111	1,111
100   Nationard Specimen   100   1			5100 - Maint Supy & Engineering		839		839	5.969		5.969			143	-				
100. Interescent Express   100. Control (1)   1,000			5110 - Maintenance of Structures		1			2,542		-,		13,503		13,503		13,503		
10.00   10.0								3,826		3,826		3,427		3,427		3,427		3,427
2000-Control on Company   2000-Control on Control on Company   2000-Control on Control					2,868		2,868							-		(0.000)		
Section of the content of the cont					11 100		11 100	6.069		6.069		7 176		7 176				
100   Confessor Disposed   20   March of Table Park Nate   10   10   10   10   10   10   10   1			obo oper out vision a Engineering		11,100	153		0,000	1.276			1,110	1.947			0,000	1.214	1,214
March   Marc				28 - Number of Trans Pole Miles		17,262			, ,				,	-			,	-
2000 May 1			5660 - Misc Transmission Expenses							005			1	1			0	0
Company   Comp			5700 - Maint of Station Equipment			46	46	1 500	205			608	481			108	459	
Color State Conference   Color State Confere			5710 - Maint of Station Equipment	28 - Number of Trans Pole Miles				1,500	48,245	48,245		030	104,681			130	121,959	
Description of Expression Description of Control Processing Control Processing Control Control Processing Contro				39 - 100% to One Company									1					4,724
Description of the contract				39 - 100% to One Company	1,688		1,688	1,402		1,402		2,028		2,028		1,608		1,608
The Protection Deposits   1.5   1.			5800 - Oper Supervision & Engineering															
10   10   10   10   10   10   10   10						7,122	7			(0)			404	-			020	- 020
Second Conference Conference   Second Confer				39 - 100% to One Company	37,011		37,011	28,238		28,238		32,233		32,233		33,089		
1000-1001-1001-1001-1001-1001-1001-100						503			582				695	695			595	595
2007   Column Francisco De   2007   Column			5830 - Overhead Line Expenses	39 - 100% to One Company						2,398		07.050		- 07.050		00.005		
260   March of Control Process   100   March of Control Process   120								60,232		00,232		07,000		07,000		90,000		90,005
2007- State   100-10-10-10-10-10-10-10-10-10-10-10-10-			5880 - Miscellaneous Distribution Exp	08 - Number of Electric Retail Cust	100				41	41							148	148
2000. Administrative of Control Lines   2000. Control Control Lines   2000. Control Li					32,640		32,640			2,315						735		735
Section Ment of Line Programs Date   1980   Section Compress   1980			5890 - Rents	39 - 100% to One Company	420,000		400.000	15		15		3,350		3,350		440.007		440.007
1860   Mart of Land Color Polity Polity   1860					430,020		430,020	10,310		/5,315								
Sept   Marter of MacCountry (1972)   1,522   1,522   1,522   1,522   1,523   1,323   1,323   1,325   1,346   1,446			5950 - Maint of Lne Trnf, Rglators & Dvi	39 - 100% to One Company	325		325			27,098		368		368		60		60
Miles   Confedence   10   10   10   10   10   10   10   1																		
100   Amministrative & Com Salatron   101   113   11							1,522	3,323		3,323		2,310		2,310		1,226		1,226
On-Number of Engingers   Section   Color   C					U	113	113		27	27			3 494	3 404		419	2 700	
St. Number of Private Center Calls   47   47   15   15   15   15   15   15   15   1			3200 - Administrative & Oeri Salaries			113	115											
27 - APSCP CP and Member 12 and 18   16,031   16,031   20,064   14,209   10   10   10   10   10   10   10						47	47							-				- 1
2009-10 for Company   1,000   1,000 for Company   1,000   1,																		
Strain Assets   Strain Asset						16,631	16,631	00.004	456			44.000	10			42 770	10	10
\$200 - Office Supples and Expenses   \$00 - Number of Electric Related Load   \$1 - 1						16 707	16 707	20,004	9 971			14,209	2 762			13,770	1 930	
On-Number of Employee   0			9210 - Office Supplies and Expenses			2	2		0,371	0,371			2,702	2,702			0	
Str. April 2016   1,485   1,							0		3	3								
Section   Sect									4,592	4,592			1,856	1,856			1,846	
At Leared Control Distriction   A					E0 020	1,485		40		40		100		100		72		
St. Total Askants					39,030		39,036	45		43		120	1	1 1 1 1		13		- 13
2230 - Outside Services Employed   G8- Number of Electric Retail Cust   3.128   3.128   702   712   1.286   1.286   1.503				58 - Total Assets		4,364	4,364		985	985			329	329			132	132
Both Purpose   6,631   5,504   5,504   1,2277   1,277   1,1633   1,1634   1,1644														-				-
173			9230 - Outside Services Employed	08 - Number of Electric Retail Cust														1,503
State   Stat						0,031	0,031		3,304	3,304			7	7			11,003	- 11,003
S   Total Assets   47,286   47,286   30,839   30,839   10,487   10,487   10,487   11,644				33 - Number of Workstations		25	25		215	215			965	965			542	542
61- Total Fixed Assets   12-564   12-564   34,731   34,						1	1							-				-
Second planages   39 - 100% to One Company   5,145						47,286	47,286			30,839							11,644	11,644
Solit - Ceneral Advertising Expenses   Solit - Ceneral Expenses   Solit - Ceneral Advertising Expenses   Solit - Ceneral Expenses   Solit - Ceneral Advertising Expenses   S			9250 - Injuries and Damages			12,304	12,304	(32)	34,731				23,132	20,102			13,470	13,470
S002 - Misc General Expenses   G6 - Number of Commercial Customers   S,644   S   S   S,644   S   S,644   S   S,644   S   S,644   S   S,644   S   S   S,644   S   S   S   S   S   S   S   S   S						5,145	5,145	(/	679	679			4,101	4,101			3,865	3,865
39-10% to One Company   40-Equal Share Ratio   40-Equal Share Rati														-				
Solid Feets   1   Number of Cit Transactions   Number of Cit Transactions			9302 - Misc General Expenses		5.044		5.044		10	10			28	28		220	28	
Solid - Rents					5,044		5,044							-		332	361	
39-10% to One Company   1,201   1,201   39   39   12   12   7   7   7   7   8   8   4   4   4   4   4   4   4   4			9310 - Rents			2	2		2	2			1	1			1	1
Sar Total Assets   Sar Total A					1,201		1,201	39		39		12		12		7		7
Sign   Maintenance of General Plant   Sign   Tolly's to One Company   162,300   162,300   291,388   291,388   291,388   283,778   223,671   221,671   231,				48 - MW Generating Capability		1	1		1	1			5	5			4	4
Sa Total Assets   Sa Total A			9350 - Maintenance of General Plant		162 300		162 300	201 388	0	201 388		263 778	0	263 778		231 671	0	231 671
Southwestern Electric Power Company   Southwestern Electric Power Electric Power Company   Southwestern Electric Power Elect			3330 - Maintenance of General Frank		102,300		102,300	231,300		231,300		200,110	155			231,071	217	
S020 - Steam Expenses   48. MW Centerating Capability   3   3,838   3,838   1,815		Appalachian Power Company Total			820,882	142,653	963,534	554,904				590,823				547,762		775,012
Signature   Sign		Southwestern Electric Power Company				1,554	1,554		1,142	1,142				457			1,492	
40 - Equal Share Ratio   40 - Equal Share Ratio   41 - Equal Share Ratio   42 - Equal Share Ratio   51 - 51 - 51 - 51 - 51 - 51 - 51 - 51				48 - MW Generating Capability 39 - 100% to One Company				3 828		3 838		1.815	5	1 815		1 815	5	
48. MW Generating Capability   11   11   1   1   1   1   1   1   1			2000 - Imac Oteani i Owel Expenses					3,030		3,030		1,010	51			1,010	51	
S100 - Maint Suy & Expineering   48 - MW Generating Capability   56   56				48 - MW Generating Capability					11	11			٠,	-			1	1
Str20 - Maintenance of Bolier Plant   39 - 100% to One Company   1,763   1,763   4,172   4,172   853			5100 - Maint Supv & Engineering	48 - MW Generating Capability		56								-			34	34
5130 - Maintenance of Electric Plant   39 - 100% to One Company   6,992   6,992   614   614   863   853								4.470		4.470		050		-		0.50		- 050
5140 Maintenance of Misc Steam Pt																		
5530 - Maintenance of Generating PIt   39 - 100% to One Company   315   315   -												000		-		000		
5600 - Oper Supervision & Engineering   28 - Number of Trans Pole Miles   12   12   -   -   -   -   -   -   -   -   -			5530 - Maintenance of Generating Plt	39 - 100% to One Company			315							-				
58- Total Assets   316   316   232   232   5,959   5,959   6,024   6,024			5600 - Oper Supervision & Engineering											-				
		T.	I	Do - Total Assets	1	316	316	1	232	232	1		5,959	5,959	1		6,024	6,024

TEST YEAR

# Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

					2020			2021			2022	2		12	TEST YE MONTHS ENDER		
										WPCO Mitchell Joint Billings	All Other			WPCO Mitchell Joint Billings	All Other		
Account Type	Affiliate	FERC Account	Allocation Factor	Direct	Allocated	Total	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total
		5660 - Misc Transmission Expenses 5700 - Maint of Station Equipment	58 - Total Assets 39 - 100% to One Company	676	24	24 676		575	575			409	409			423	423
		5710 - Maintenance of Overhead Lines	28 - Number of Trans Pole Miles					0	0				-				-
		5730 - Maint of Misc Trnsmssion Plt	39 - 100% to One Company 28 - Number of Trans Pole Miles	(76)		(76)		5	5				:		112		112
		5800 - Oper Supervision & Engineering	61 - Total Fixed Assets		0	0		3	,								-
		5830 - Overhead Line Expenses	39 - 100% to One Company								822		822		130		130
		5860 - Meter Expenses 5880 - Miscellaneous Distribution Exp	39 - 100% to One Company 09 - Number of Employees	149	8,275	149 8,275	283	7.891	283 7,891		17	8,115	17 8,115		17	8,043	17 8,043
		5930 - Maintenance of Overhead Lines	08 - Number of Electric Retail Cust		169	169		7,031					-			0,043	-
		5980 - Maint of Misc Distribution Plt	39 - 100% to One Company 28 - Number of Trans Pole Miles	24		24	245		245		(96)	)	(96)		(94)		(94)
		5980 - Maint of Misc Distribution PIt 9030 - Cust Records & Collection Exp	28 - Number of Trans Pole Miles 39 - 100% to One Company				381	(32)	(32) 381				-				
		9120 - Demonstrating & Selling Exp	08 - Number of Electric Retail Cust				301	45	45								-
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust			474						1,060	1,060			876	876
			09 - Number of Employees 16 - Number of Phone Center Calls		174 493	174 493		2	2				:				-
			33 - Number of Workstations		57	57							-				-
			37 - AEPSC Past 3 Months Total Bill 55 - Past 3 MMBTU Burned (Solid)		7,683	7,683		167	167			23	- 23			23	- 23
			55 - Past 3 MMB10 Burned (Solid) 58 - Total Assets		9,835	9,835		6,044	6,044			599	599			570	570
		9210 - Office Supplies and Expenses	08 - Number of Electric Retail Cust		315	315							-				-
			17 - Number of Purchase Orders 37 - AEPSC Past 3 Months Total Bill		2,650 1,267	2,650 1,267		1,948	1,948			844	844			218	218
			40 - Equal Share Ratio		1,207	1,207		0	0				-				:
			58 - Total Assets		9,268	9,268		918	918			9	9				-
		9230 - Outside Services Employed	17 - Number of Purchase Orders 37 - AEPSC Past 3 Months Total Bill		1,417 36	1,417		714	714			3,894	3,894	1		63	63
			58 - Total Assets		19,564	19,564		12,599	12,599			6,911	6,911			5,947	5,947
			61 - Total Fixed Assets	_	3,965	3,965						293	293			293	293
		9310 - Rents	39 - 100% to One Company 48 - MW Generating Capability	5	0	0	21	0	21		15	0	15 0		3	0	3
			58 - Total Assets		1	1		1	1			3	3			3	3
	Southwestern Electric Power Company Total	9350 - Maintenance of General Plant	39 - 100% to One Company	18,175	67,130	85,305	4,767 15,603	32,263	4,767 47,866		4,280	28,631	32,912		3,690	24,066	27,756
	Public Service Company of Oklahoma	5000 - Oper Supervision & Engineering	39 - 100% to One Company	10,173	07,130	00,300	13,003	32,203	47,000		11,952	20,031	11,952		11,952	24,000	11,952
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		48 - MW Generating Capability		1,364	1,364		6,349	6,349				-			176	176
		5020 - Steam Expenses 5060 - Misc Steam Power Expenses	39 - 100% to One Company 39 - 100% to One Company	132		132	99		99				-				-
		•	40 - Equal Share Ratio				33		33			1,215	1,215			1,215	1,215
		5120 - Maintenance of Boiler Plant	39 - 100% to One Company	566		566							-				-
		5600 - Oper Supervision & Engineering 5612 - Load Dispatch-Mntr&Op TransSys	58 - Total Assets 58 - Total Assets		235 28	235 28		2,058	2,058			1,479	1,479			1,779	1,779
		5650 - Trnsmssion of Elect by Others	39 - 100% to One Company				-		-				-				-
		5660 - Misc Transmission Expenses 5710 - Maintenance of Overhead Lines	58 - Total Assets 09 - Number of Employees		426	426		374	374			333	333			384	384
		5860 - Meter Expenses	08 - Number of Electric Retail Cust		12	12		*	*			'	. '			'	
			39 - 100% to One Company	43		43					124		124		124		124
		5880 - Miscellaneous Distribution Exp	09 - Number of Employees 39 - 100% to One Company	525	1,069	1,069 525		1,229	1,229		642	1,214	1,214 642			1,381	1,381
			58 - Total Assets	525	174	174						6	6	1		6	6
		5920 - Maint of Station Equipment 5930 - Maintenance of Overhead Lines	39 - 100% to One Company	0.770			40.0**		40.044		1,205		1,205		1,205		1,205
		5930 - Maintenance of Overhead Lines 5950 - Maint of Lne Trnf,Rglators&Dvi	39 - 100% to One Company 39 - 100% to One Company	3,776		3,776	12,044		12,044		112		112		12,056		12,056
		9120 - Demonstrating & Selling Exp	08 - Number of Electric Retail Cust	1		-						148	148			148	148
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust 09 - Number of Employees									1,641	1,641			867	867 2
			16 - Number of Employees  16 - Number of Phone Center Calls		1,008	1,008										2	- 2
			37 - AEPSC Past 3 Months Total Bill		15,163	15,163							-	1			
			39 - 100% to One Company 58 - Total Assets	718	11,297	718 11,297		7,768	7,768			187	187			108	108
		9210 - Office Supplies and Expenses	08 - Number of Electric Retail Cust		11,237	11,201		1,100				0	0			0	0
			09 - Number of Employees 37 - AEPSC Past 3 Months Total Bill		4 500	4.500		8	8			0	0	1		1	1
			37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company	1	1,560	1,560								1			-
			44 - Level of Const-Distribution		260	260		663	663			542	542	1		332	332
		9230 - Outside Services Employed	58 - Total Assets 09 - Number of Employees		1,000	1,000		2,051	2,051 17			744 453	744 453			1,375 453	1,375 453
		5250 - Outside Services Employed	37 - AEPSC Past 3 Months Total Bill		11	11		17	17			403	403	1		403	-
			58 - Total Assets		12,155	12,155		1,889	1,889			103	103			97	97
		9260 - Employee Pensions & Benefits 9310 - Rents	48 - MW Generating Capability 11 - Number of GL Transactions		13	13		4	1			0	- 0	1		0	- 0
			39 - 100% to One Company	1	U U	1	0		ó		2	٠	2	1		v	-
			48 - MW Generating Capability		1	1		7	7				-	1		_	- 0
		9350 - Maintenance of General Plant	58 - Total Assets 58 - Total Assets		15	15		5	5			72	0 72	1		126	0 126
	Public Service Company of Oklahoma Total			5,763		51,556	12,143	22,422	34,565		14,036		22,176		25,336	8,453	33,789
	Indiana Michigan Power Company	5000 - Oper Supervision & Engineering 5060 - Misc Steam Power Expenses	48 - MW Generating Capability 40 - Equal Share Ratio		28 19	28 19		774	774			539 695	539 695			918 695	918 695
		•	58 - Total Assets		(3)	(3)		18	18				-	1		090	-
		5140 - Maintenance of Misc Steam Plt	39 - 100% to One Company				-		-		4,942		4,942	1	4,942	4.47	4,942
		5600 - Oper Supervision & Engineering 5630 - Overhead Line Expenses	58 - Total Assets 58 - Total Assets		992	992		679	679			4,715 10	4,715 10			4,474 10	4,474 10
	1	Total Ordinate End Expenses		1	,		1	1	ı	1		10	10	1		10	10

# Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

					2020			2021			2022			12 N	TEST YEA NONTHS ENDED I	R MARCH 2023	
										WPCO Mitchell Joint Billings	All Other			WPCO Mitchell Joint Billings	All Other		
Account Type	Affiliate	FERC Account	Allocation Factor	Direct	Allocated	Total	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total	Direct (1)		Allocated	Total
		5650 - Trnsmssion of Elect by Others 5660 - Misc Transmission Expenses	39 - 100% to One Company 58 - Total Assets		0		363	1.304	363 1.304		2,013,554	639	2,013,554 639			1,074	1.074
		5691 - Maint of Computer Hardware	58 - Total Assets		,	3		1,504	1,504			1	1			1,074	1,074
		5710 - Maintenance of Overhead Lines	58 - Total Assets									5	5			2	2
		5730 - Maint of Misc Trnsmssion Plt 5860 - Meter Expenses	58 - Total Assets 39 - 100% to One Company	556		556	277		277		10,227	4	10,227		5,382		5,382
		5880 - Miscellaneous Distribution Exp	08 - Number of Electric Retail Cust	330	3	3	211		211		10,221		- 10,221		5,362		
			09 - Number of Employees		114	114		45	45			2	2				-
			39 - 100% to One Company 58 - Total Assets	21	20	21 38	144		144								-
		5920 - Maint of Station Equipment	39 - 100% to One Company	2.106	30	2.106	221		221		2,490		2,490		2,490		2,490
		5930 - Maintenance of Overhead Lines	39 - 100% to One Company	267,161		267,161	365,301		365,301		508,344		508,344		508,344		508,344
		5950 - Maint of Lne Trnf,Rglators&Dvi 9030 - Cust Records & Collection Exp	39 - 100% to One Company 39 - 100% to One Company	0		0	2		2		1,170		1,170		1,170		1,170
		9120 - Demonstrating & Selling Exp	08 - Number of Electric Retail Cust		(226)	(226)					1,170		1,170		1,170		1,170
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust			` '						843	843			173	173
			09 - Number of Employees 16 - Number of Phone Center Calls		190 154	190 154		544	544			103	103			49	49
			37 - AEPSC Past 3 Months Total Bill		26,434	26.434											-
			58 - Total Assets		16,909	16,909		6,271	6,271			5,432	5,432			1,701	1,701
		9210 - Office Supplies and Expenses	09 - Number of Employees 17 - Number of Purchase Orders		0	0		283	283			2	2			9	9
			37 - AEPSC Past 3 Months Total Bill		1,806	1,806		203	203								-
			39 - 100% to One Company				15		15				-				-
			58 - Total Assets 08 - Number of Electric Retail Cust		176	176		451	451			294	294			204 39	204
		9230 - Outside Services Employed	08 - Number of Electric Retail Cust 09 - Number of Employees									10	10			10	39 10
			37 - AEPSC Past 3 Months Total Bill		325	325											-
			58 - Total Assets		(844)	(844)		2,508	2,508			2,632	2,632			3,787	3,787
		9302 - Misc General Expenses	61 - Total Fixed Assets 06 - Number of Commercial Customers		14	14						179	179			355	355
		9310 - Rents	11 - Number of GL Transactions		1	1		1	1								-
			39 - 100% to One Company	1,343		1,343	780		780		16		16		2		2
			48 - MW Generating Capability 58 - Total Assets		6	6		7	0 7			5	- 5			2	- 2
		9350 - Maintenance of General Plant	39 - 100% to One Company	93	ŭ	93	513		513							-	
	Indiana Michigan Power Company Total	5000 M. O. D. E		271,279	46,145	317,424	367,616	12,886	380,502		2,540,744	16,109	2,556,853		522,331	13,502	535,833
	AEP Generation Resources	5060 - Misc Steam Power Expenses 5570 - Other Expenses	39 - 100% to One Company 58 - Total Assets		1,720	1,720	34	2,268	34 2,268			1,245	1,245			1,245	1,245
		9200 - Administrative & Gen Salaries	37 - AEPSC Past 3 Months Total Bill		5,839	5,839		-,	-,			.,	-,=			.,=	-
			58 - Total Assets		(1,629)	(1,629)											-
		9210 - Office Supplies and Expenses	37 - AEPSC Past 3 Months Total Bill 48 - MW Generating Capability		103 66	103 66							:				:
			58 - Total Assets		(91)	(91)											-
		9230 - Outside Services Employed	58 - Total Assets		21,418	21,418		17,335	17,335			16,330	16,330			12,722	12,722
		9250 - Injuries and Damages	61 - Total Fixed Assets 61 - Total Fixed Assets		5,452 526	5,452 526		8,217 1,584	8,217 1,584			9,029 4,122	9,029 4,122			1,423 2,886	1,423 2,886
	AEP Generation Resources Total	3230 - Injuries and Damages	UT - TOTAL TIMES ASSETS		33,405	33,405	34	29,403	29,437			30,727	30,727			18,276	18,276
	AEP Texas Company	5600 - Oper Supervision & Engineering	09 - Number of Employees										-			7	7
			28 - Number of Trans Pole Miles 58 - Total Assets		652	652		17 353	17 353			1,839	1,839			2,938	2,938
		5660 - Misc Transmission Expenses	58 - Total Assets		252	252		2,093	2,093			1,273	1,273			1,736	1,736
		5690 - Maintenance of Structures	58 - Total Assets									5	5			5	5
		5700 - Maint of Station Equipment 5710 - Maintenance of Overhead Lines	58 - Total Assets 39 - 100% to One Company				1,401		1,401		(1,401)	2	(1,401)			2	2
		37 TO - Walliteliance of Overhead Lines	58 - Total Assets		4	4	1,401	1	1,401		(1,401)		(1,401)				
		5800 - Oper Supervision & Engineering	08 - Number of Electric Retail Cust					141	141			563	563			599	599
			09 - Number of Employees 58 - Total Assets					31	31			47	47			47	47
		5830 - Overhead Line Expenses	39 - 100% to One Company	14		14	116	31	116								
		5850 - Street Lighting & Signal Sys E	39 - 100% to One Company				191		191				-				-
		5860 - Meter Expenses 5880 - Miscellaneous Distribution Exp	39 - 100% to One Company 08 - Number of Electric Retail Cust	61		61 11	350		350		4,222	394	4,222 394		4,222	401	4,222 401
		3000 - MISCHIAI IBOUS DISUIDUIUTI EXP	09 - Number of Employees		70	70						334	- 354			401	-
			39 - 100% to One Company	594		594	663		663		896		896		896		896
		5930 - Maintenance of Overhead Lines	58 - Total Assets 39 - 100% to One Company	1,235		1.235	9.984	26	26 9,984		2.853		2,853		3,293		3,293
		5940 - Maintenance of Overriead Lines 5940 - Maint of Underground Lines	39 - 100% to One Company 39 - 100% to One Company	1,235		1,230	9,964		9,904		2,003		2,003		3,293		3,293
		5950 - Maint of Lne Trnf, Rglators & Dvi	39 - 100% to One Company	8		8	11		11		(-)		- '		(-)		- '
		5960 - Maint of Strt Lghtng & Sgnal S 5970 - Maintenance of Meters	39 - 100% to One Company 39 - 100% to One Company	1		1	604		604		394		394		394		- 204
		9030 - Cust Records & Collection Exp	39 - 100% to One Company 39 - 100% to One Company				155		155	1	394 399		394		394 399		394 399
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust							1		416	416			473	399 473
			16 - Number of Phone Center Calls 37 - AEPSC Past 3 Months Total Bill		237 12,793	237 12,793		1 996	1.996	1			-				-
			58 - Total Assets		31,073	31,073		9,671	9,671	1		1,422	1,422			779	779
		9210 - Office Supplies and Expenses	09 - Number of Employees		3	3		5,571	0,011	1		10	10			10	10
			37 - AEPSC Past 3 Months Total Bill		1,406	1,406			F 001	1			-			=00	-
			58 - Total Assets 61 - Total Fixed Assets		2,869 4	2,869		5,361	5,361	1		670	670			508	508
		9230 - Outside Services Employed	58 - Total Assets		3,689	3,689		557	557	1		63	63			77	77
		9260 - Employee Pensions & Benefits	58 - Total Assets		1	1				1		3	3		400	3	3
	Į.	9302 - Misc General Expenses	39 - 100% to One Company	I	Į		1	Į.		1		l.	-	I	429	I	429

# Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactions with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

					2020			2021		WPCO Mitchell	2022	2		WPCO Mitchell	MONTHS END	D MARCH 202	23
pe										Joint Billings	All Other			Joint Billings	All Other		
	Affiliate	FERC Account 9310 - Rents	Allocation Factor  11 - Number of Gl. Transactions	Direct	Allocated	Total	Direct	Allocated	Total 0	Direct (1)	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total
		SO TO TONIO	39 - 100% to One Company				32		32		22		22		22		
		9350 - Maintenance of General Plant	58 - Total Assets 39 - 100% to One Company	2 777	4	2,777	4 202	36	36 4 202		13	14	14		13	. 11	1
	AEP Texas Company Total			4,690	53,069	57,759	17,709	20,283	37,992		7,396	6,721			9,666		5 17,2
	Ohio Power Company	5000 - Oper Supervision & Engineering	48 - MW Generating Capability					290	290				-				
		5060 - Misc Steam Power Expenses 5600 - Oper Supervision & Engineering	39 - 100% to One Company 28 - Number of Trans Pole Miles		10	10	(793)		(793)			61	- 61			61	1
		5000 - Oper Supervision & Engineering	39 - 100% to One Company	22,783	10	22,783	6,828		6,828		1,961	01	1,961		1,283		1.
			58 - Total Assets		395	395		618	618			1,407	1,407			1,567	7 1,5
		5630 - Overhead Line Expenses 5660 - Misc Transmission Expenses	58 - Total Assets 58 - Total Assets		61	61		36 499	36 499			250	250			254	4
		5700 - Maint of Station Equipment	39 - 100% to One Company	4,203	01	4,203	7,053	433	7,053		2,172	230	2,172		1,796		1,
		5800 - Oper Supervision & Engineering	08 - Number of Electric Retail Cust		2,115	2,115	,	30	30			98	98			79	9
			09 - Number of Employees 33 - Number of Workstations		3,557	3,557 27		2,760 33	2,760 33			1,081 111	1,081 111			298	8
			39 - 100% to One Company	42,019	27	42,019	42 574	33	42,574		42,974		42,974		42,001	107	7 42
			44 - Level of Const-Distribution	42,010	77	77	42,014				42,074	48	48		42,001	48	
			58 - Total Assets		258	258		290	290			73				9	9
		5830 - Overhead Line Expenses 5840 - Underground Line Expenses	39 - 100% to One Company 39 - 100% to One Company	1,361		1,361	507		507		2		2				
		5860 - Meter Expenses	08 - Number of Electric Retail Cust	1,301	47	47		54	54			66	- 66				
			09 - Number of Employees						•			0	0				
		5070 Outlines 5	39 - 100% to One Company	16,206		16,206	3,058		3,058		3,000		3,000		2,706		2,
		5870 - Customer Installations Exp 5880 - Miscellaneous Distribution Exp	39 - 100% to One Company 08 - Number of Electric Retail Cust				976		976			39	39			40	9
		3000 - Miscellarieous Distribution EXP	09 - Number of Employees		963	963		697	697			736	736			724	4
			39 - 100% to One Company	10,164		10,164	13,156		13,156						240		
			44 - Level of Const-Distribution 58 - Total Assets		26 616	26 616		531	531			9 976	9 976			26 708	6
		5890 - Rents	33 - Number of Workstations		123	123		90	531 90			9/6	9/6			/08	В
		3030 - IVEIRS	39 - 100% to One Company			123		30	30		28		28		28		
			44 - Level of Const-Distribution		115	115		80	80			45	45			45	5
		5920 - Maint of Station Equipment 5930 - Maintenance of Overhead Lines	39 - 100% to One Company 39 - 100% to One Company	100,204		100,204	589,356		589,356		1,782 1,024,767		1,782 1,024,767		1,046,578		1,046
		5950 - Maintenance of Overnead Lines 5950 - Maint of Line Trinf, Rolators&Dvi	39 - 100% to One Company 39 - 100% to One Company	100,204		100,204	369,336		369,336		1,024,767		1,024,767		1,040,576		1,040
		5970 - Maintenance of Meters	39 - 100% to One Company	185		185					-				-		
		9010 - Supervision - Customer Accts	58 - Total Assets		5	5							-				
		9030 - Cust Records & Collection Exp	16 - Number of Phone Center Calls 39 - 100% to One Company	1,989		1,989	1,082	(532)	(532) 1,082				-				
			61 - Total Fixed Assets	1,505		1,505	1,002		1,002			92	92			(7	7)
		9070 - Supervision - Customer Service	09 - Number of Employees									(0)				,	1
		9080 - Customer Assistance Expenses	09 - Number of Employees		36	36		14	14				-				2
		9120 - Demonstrating & Selling Exp 9200 - Administrative & Gen Salaries	06 - Number of Commercial Customers 08 - Number of Electric Retail Cust		409	409		1,613	1.613			1,023	1,023			72 1,193	
		3200 - Administrative & Gen Galaries	09 - Number of Employees		2,537	2,537		1,596	1,596			487	487			534	4 .
			16 - Number of Phone Center Calls		685	685						19	19			6	
			33 - Number of Workstations 37 - AEPSC Past 3 Months Total Bill		17 13,470	17 13,470		16	40			154	154			171	1
			39 - 100% to One Company	2,799	13,470	2,799	12,161	10	12.161		11,632		11,632		13,709		13,7
			40 - Equal Share Ratio			,	1	3	3		,		-		.,		
			48 - MW Generating Capability		40.000	40.000		000	669			64	64			67	
		9210 - Office Supplies and Expenses	58 - Total Assets 08 - Number of Electric Retail Cust		10,656	10,656		669	669			846	846			774	4
		32 to - Onice Supplies and Expenses	09 - Number of Employees		10	10		1	1			1	i			3	3
			17 - Number of Purchase Orders					759	759			705	705			705	
			37 - AEPSC Past 3 Months Total Bill 40 - Foual Share Ratio		88	88 115						74	- 74				
			40 - Equal Share Ratio 48 - MW Generating Capability		115	115						74	1				1
			58 - Total Assets		258	258		719	719			1,371	1,371			661	
		9230 - Outside Services Employed	08 - Number of Electric Retail Cust		713	713		223	223			118	118			31	1
			37 - AEPSC Past 3 Months Total Bill 39 - 100% to One Company		22	22	21		21				-				
			58 - Total Assets		18,986	18,986	21	2,138	2,138			2,132	2,132			2,541	1 2
			61 - Total Fixed Assets		.2,200	,		76	76			180	180			57	
		9260 - Employee Pensions & Benefits	26 - Number of Stores Transactions		. 1	. 1							-				
		9310 - Rents	58 - Total Assets 11 - Number of GL Transactions		851	851		308	308			4	- 4				1
		33 TO - INDING	39 - 100% to One Company	290	3	290	2,664	3	2,664		25	,	25		16		.1
			58 - Total Assets		0	0	1	0	0			0	0			(	0
		9350 - Maintenance of General Plant	08 - Number of Electric Retail Cust	20.054		22 254	32 213		32 213		8 480	166	166 8.480		5 385	166	
	Ohio Power Company Total		39 - 100% to One Company	22,254 224,460	57,251	22,254	32,213 710,856	13,616	32,213 724,472		1,096,823	12,439		1	5,385 1,113,745	10,952	2 1,124
	AEP Generating Company	5000 - Oper Supervision & Engineering	48 - MW Generating Capability	224,400			110,000	10,010	127,712		1,000,020	12,400			1,110,140	17	7
		5390 - Misc Hydr Power Generation Exp	48 - MW Generating Capability		106	106							-				
	AEP Generating Company Total	9230 - Outside Services Employed	58 - Total Assets		15 121	15 121	-			1				+		17	7
	Wheeling Power Company	5000 - Oper Supervision & Engineering	39 - 100% to One Company		121	121				954,416	48,420		1,002,836	1,472,506			1,568
		5010 - Fuel	39 - 100% to One Company							3,088,053			3,088,053	4,260,366	6		4,260
		5020 - Steam Expenses	39 - 100% to One Company							810,077 20,872			810,077	1,445,500			1,445
		5050 - Electric Expenses 5060 - Misc Steam Power Expenses	39 - 100% to One Company 39 - 100% to One Company							20,872 920,762			20,872 920,762	31,922 1,613,491	1		31 1,613
	i i			(649)			II.			0E0,10E			020,102	1,010,401			

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Kentucky Power Company
Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type
For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactions with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

(1) Amounts billed from WPCo to KYPCo for Mitchell. In Sept 2022, WPCO assumed Operations of Mitchell and is billing KYPCo their ownership share.

					2020			2021			2022			12 M	TEST YE		
										WPCO Mitchell				WPCO Mitchell			
Account Type	Affiliate	FERC Account	Allocation Factor	Direct	Allocated	Total	Direct	Allocated	Total	Joint Billings Direct (1)	All Other Direct	Allocated	Total	Joint Billings Direct (1)	All Other Direct	Allocated	Total
		5100 - Maint Supv & Engineering	39 - 100% to One Company							453,912			453,912	789,739			789,739
		5110 - Maintenance of Structures	39 - 100% to One Company				74		74	342,284	213		342,496	561,713	513		562,226
		5120 - Maintenance of Boiler Plant 5130 - Maintenance of Electric Plant	39 - 100% to One Company 39 - 100% to One Company	1,111		1,111	8,646 17		8,646 17	6,285,695 1.547,981	37		6,285,732 1,547,981	8,732,235 1,909,071	37		8,732,273 1,909.071
		5140 - Maintenance of Misc Steam Plt	39 - 100% to One Company 39 - 100% to One Company	1,111		1,111	17		"	414,539			414,539	621,923			621,923
		5570 - Other Expenses	39 - 100% to One Company							220,866			220,866	378,609			378,609
		5860 - Meter Expenses	39 - 100% to One Company				9		9				-				-
		5930 - Maintenance of Overhead Lines	39 - 100% to One Company	7,769		7,769	5,630		5,630		6,356		6,356		6,356		6,356
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust 37 - AEPSC Past 3 Months Total Bill		60	60						22	22			22	22
			39 - 100% to One Company		00	00				698,252			698,252	1,198,296			1,198,296
			58 - Total Assets		(63)	(63)		30	30	000,202			-	1,100,200			- 1,100,200
		9210 - Office Supplies and Expenses	37 - AEPSC Past 3 Months Total Bill		1	1							-				-
			39 - 100% to One Company							27,108			27,108	60,306			60,306
		9230 - Outside Services Employed	58 - Total Assets 58 - Total Assets		384 46	384		176	176	395,268		37	37 395,268	486,012		13	13 486,012
		9240 - Property Insurance	39 - 100% to One Company		40	40				9 646			9 646	75.541			75.541
		9250 - Injuries and Damages	39 - 100% to One Company							(189,251)			(189,251)	(185,404)			(185,404)
		9260 - Employee Pensions & Benefits	39 - 100% to One Company							195,375			195,375	137,863			137,863
		9280 - Regulatory Commission Exp	39 - 100% to One Company							4,221			4,221	7,458			7,458
		9301 - General Advertising Expenses 9302 - Misc General Expenses	39 - 100% to One Company 39 - 100% to One Company							146 15,397			146 15.397	173 26,110			173 26,110
		9310 - Rents	39 - 100% to One Company	30		30	22		22	38.064			38.064	39.944			39.944
		9350 - Maintenance of General Plant	39 - 100% to One Company							87,014			87,014	149,459			149,459
	Wheeling Power Company Total			8,261	428	8,689	14,398	206	14,604	16,340,695	55,026	59		23,812,834	103,263	35	23,916,133
	AEP Kentucky Transmission Company, Inc.	5600 - Oper Supervision & Engineering 9302 - Misc General Expenses	58 - Total Assets 39 - 100% to One Company					2,645	2,645		184	129	129 184		1 129	371	371 1,129
	AEP Kentucky Transmission Company, Inc. Total	2002 - miac Gerierai Experises	35 - 100 % to One Company	+			<del>                                     </del>	2,645	2,645		184	129		+	1,129	371	1,500
	Other - Affiliates Grand Total Billings less than \$100K	5000 - Oper Supervision & Engineering	48 - MW Generating Capability		603	603							- 1				-
		5600 - Oper Supervision & Engineering	28 - Number of Trans Pole Miles		21	21							l				ī
		5660 - Misc Transmission Expenses	58 - Total Assets 58 - Total Assets		42 35	42 35		126	126			308 129	308 129			451 126	451 126
		5710 - Maintenance of Overhead Lines	39 - 100% to One Company		33	-		9	9			123	129			120	-
		5860 - Meter Expenses	39 - 100% to One Company								9		9		9		9
		5930 - Maintenance of Overhead Lines	39 - 100% to One Company	38,337		38,337							-				-
		9200 - Administrative & Gen Salaries	08 - Number of Electric Retail Cust		00	28						358	358			236	236
			09 - Number of Employees 33 - Number of Workstations		28	28		1,359	1.359			2	- 2			2	- 2
			37 - AEPSC Past 3 Months Total Bill		47,198	47,198		1,309	1,339			2				2	- 2
			58 - Total Assets		(14,686)	(14,686)		7,521	7,521			1,912	1,912			409	409
		9210 - Office Supplies and Expenses	17 - Number of Purchase Orders									2	2				-
			37 - AEPSC Past 3 Months Total Bill 44 - Level of Const-Distribution		127	127						0	- 0				-
			48 - MW Generating Capability					316	316			U					:
			58 - Total Assets		(8)	(8)		87	87			18	18			16	16
			61 - Total Fixed Assets									11	11			11	11
			67 - Number of Banking Transactions									12	12			12	12
		9230 - Outside Services Employed	17 - Number of Purchase Orders 58 - Total Assets		2,998	2,998		40	40			1	1				-
		9310 - Rents	39 - 100% to One Company	170	2,990	170		40	40			0	۰				
		9350 - Maintenance of General Plant	39 - 100% to One Company								671		671		671		671
Cost of Service Total	Other - Affiliates Grand Total Billings less than \$100K Total			38,507 1,392,018	36,358 482,351	74,866 1,874,369	1,693,263	9,458 <b>287,627</b>		16,340,695	680 4,309,993	2,761	3,441 20,986,506	23,812,834	680 2,327,603	1,264	1,944 26,452,217
Non Cost of Service	Annalachian Power Company	1070 - Construction Work In Progress	39 - 100% to One Company	435 095	462,331	435 095	1,693,263 594.368	201,021	594 368	16,340,693	709 125	333,818	709 125	23,812,834	752 556	311,760	752 556
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company	60,478		60,478	26,768		26,768		32,141		32,141		31,028		31,028
		1630 - Stores Expense Undistributed	09 - Number of Employees					8	8				-				-
			26 - Number of Stores Transactions	204.042	90,496	90,496	248,333	67,787	67,787		024.042	66,498	66,498		196,601	35,462	35,462
			39 - 100% to One Company 48 - MW Generating Capability	364,813	22,191	364,813 22,191	240,333	8,333	248,333 8,333		231,613	7,181	231,613 7,181		190,001	6,736	196,601 6,736
			58 - Total Assets		5,907	5,907		4,530	4,530			4,482	4,482			3,626	3,626
			61 - Total Fixed Assets		10,076	10,076		10,272	10,272			7,410	7,410			5,089	5,089
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust		2,299	2,299		955	955			3,863	3,863			3,916	3,916
			09 - Number of Employees 31 - Number of Vehicles		4,944	4,944						160	160			160	160
			33 - Number of Workstations		4,544	4,544						66	66			18	18
			39 - 100% to One Company	3,812		3,812	6,991		6,991		1,184		1,184				-
			48 - MW Generating Capability					1	1			7	7			351	351
			58 - Total Assets		171	171		186	186			6 888	6 888			899	899
		1880 - R&D Expenses	63 - Total Gross Utility Plant 60 - AEPSC Bill less Indir and Int		(0)	(0)						000	- 000			039	- 099
			61 - Total Fixed Assets		49	49							-				-
		4210 - Misc Non-Operating Income	39 - 100% to One Company	(794)		(794)	(27,183)		(27,183)		1484 007		-		(480 m · · ·		
	Appalachian Power Company Total	4560 - Other Electric Revenues	39 - 100% to One Company	(72,846) 790.558	136.141	(72,846) 926.699	(109,394) 739.882	92.072	(109,394) 831,954	1	(151,053) 823.010	90.561	(151,053) 913,572	1	(152,744) 827.441	56.257	(152,744) 883.698
	Southwestern Electric Power Company	1070 - Construction Work In Progress	39 - 100% to One Company	2,308	130,141	2,308	37	32,012	37		860	30,301	860		849	30,231	849
		1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company	468		468	3		3		2,920		2,920		2,923		2,923
		1520 - Fuel Stock Exp Undistributed	61 - Total Fixed Assets 09 - Number of Employees		1,874 28	1,874 28	1						-				- [
		1630 - Stores Expense Undistributed	17 - Number of Employees 17 - Number of Purchase Orders		(16)	(16)	1	785	785			661	661			730	730
			26 - Number of Stores Transactions		` '	, ,		215	215			301	-			.30	-
			48 - MW Generating Capability		279	279							-				-
		1010 Olember Assessed	58 - Total Assets		70	70	1	1,027	1,027			40.000	10,066			0.00=	- 0.005
	T.	1840 - Clearing Accounts	08 - Number of Electric Retail Cust	1	1,451	1,451	I	1,027	1,02/	1		10,066	10,006	1		9,295	9,295

### Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactors with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactions with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

(1) Amounts billed from WPCo to KYPCo for Mitchell. In Sept 2022, WPCO assumed Operations of Mitchell and is billing KYPCo their ownership share.

					2020			2021		WPCO Mitchell	2022			WPCO Mitchell	TEST YEA MONTHS ENDED		ş
9	Affiliate	FERC Account	Allocation Factor	Direct	Allocated	Total	Direct	Allocated	Total	Joint Billings Direct (1)	All Other Direct	Allocated	Total	Joint Billings Direct (1)	All Other Direct	Allocated	1
	Affiliate	FERC Account	27 - Number of Telephones	Direct	Allocated	lotal	Direct	Allocated	lotal	Direct (1)	Direct	4,640	4,640	Direct (1)	Direct	4,653	一
			33 - Number of Workstations 48 - MW Generating Capability		880	880		324	324			11	- 11			26	
			58 - Total Assets 63 - Total Gross Utility Plant		76	76		38	38				-			57	
		4261 - Donations	58 - Total Assets					137	137								
	Southwestern Electric Power Company Total Public Service Company of Oklahoma	1070 - Construction Work In Progress	39 - 100% to One Company	2,77		2 7,417 2,056	41 14,552	2,526	2,566 14,552		3,780 1,138	15,378	19,158 1,138		3,772 6,834	14,761	F
	a districts company or oxisionia	1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company	35	3	353	2,091		2,091		536		536		1,251		
		1510 - Fuel Stock 1630 - Stores Expense Undistributed	39 - 100% to One Company 26 - Number of Stores Transactions		11	1 11		245	245		(23,420)		(23,420)		(23,420)		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	39 - 100% to One Company		836	836	1,306		1,306				-			570	
			48 - MW Generating Capability 58 - Total Assets		4,730			951	951							5/0	
		1830 - Prelimin Surv&Investgtn Chrgs 1840 - Clearing Accounts	39 - 100% to One Company 08 - Number of Electric Retail Cust	-	563	563		2,936	2,936			8,612	8,612			9.035	
		10-10 Codding Flooduito	27 - Number of Telephones		000	000		2,000	2,000			1	1			19	
			33 - Number of Workstations 48 - MW Generating Capability					707	707			46	46			45 899	
		1880 - R&D Expenses	58 - Total Assets 60 - AEPSC Bill less Indir and Int		41			90	90				-			31	
		1880 - R&D Expenses	61 - Total Fixed Assets		(C 690	690		715	715				-				
	Public Service Company of Oklahoma Total Indiana Michigan Power Company	1070 - Construction Work In Progress	39 - 100% to One Company	2,40		9,281	17,949 299.586	5,643	23,592 299.586		(21,746) 198,287	8,659	(13,087) 198,287		(15,334) 197.365	10,598	
	mount morngain over company	1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company	24,98	2	24,982	57,096		57,096		22,108		22,108		28,647		
		1630 - Stores Expense Undistributed	09 - Number of Employees 39 - 100% to One Company		1,078	1,078		3	3		7,481		7,481		10,497		
			44 - Level of Const-Distribution		4	4							-			4 400	
		1830 - Prelimin Surv&Investgtn Chrgs	58 - Total Assets 49 - MWH's Generation		2,667			544	544			1,094	1,094			1,109 30	
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust 27 - Number of Telephones		1,385	1,385		286	286			6,343 342	6,343 342			6,529 342	
			33 - Number of Workstations									41	41			19	
			58 - Total Assets 63 - Total Gross Utility Plant		434 955			235	235			723	723			47 737	
	Indiana Michigan Power Company Total	1070 - Construction Work In Progress		157,66	7 6,523	164,190	356,682 4.486	1,068	357,750		227,876	8,543	236,420		236,509	8,813	
	AEP Generation Resources AEP Generation Resources Total		39 - 100% to One Company				4,486		4,486 4,486				-				-
	AEP Texas Company	1070 - Construction Work In Progress 1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company 39 - 100% to One Company	1,30 1,16		1,305 1,165	8,790 2.161		8,790 2,161		2,391 231		2,391 231		2,406 233		
		1630 - Stores Expense Undistributed	09 - Number of Employees	1,10			2,101	23	23		231		-		200		
			26 - Number of Stores Transactions 58 - Total Assets		63 18.666	63 18.666		7 17.014	7 17.014			12.882	12.882			10.636	
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust 31 - Number of Vehicles		956 56			1,234	1,234			6,870	6,870			6,634	
			33 - Number of Workstations									81	81			19	
			39 - 100% to One Company 58 - Total Assets	(4	5) 21	(45) 1 21		20	20			102	102			812	
			61 - Total Fixed Assets		2	2 2		20				102	-			0.2	
		1860 - MDD-Internal Billing Only 1880 - R&D Expenses	39 - 100% to One Company 60 - AEPSC Bill less Indir and Int				65	0	65 0			(0)	(0)				
	AEP Texas Company Total		61 - Total Fixed Assets	2,42	5 19,763	3 22,187	11,017	18,301	29,318		2,622	19,935	22,557		2,638	18,100	
	Ohio Power Company	1070 - Construction Work In Progress	39 - 100% to One Company	68,50	3	68,503	498,894	10,001	498,894		419,043	10,000	419,043	1	428,614	10,100	H
		1080 - Accum Prov for Deprec of Plant 1540 - Materials & Oper Supplies	39 - 100% to One Company 17 - Number of Purchase Orders	8,33	4 2,635	8,334 2,635	93,466		93,466		43,805		43,805		45,091		
		1630 - Stores Expense Undistributed	09 - Number of Employees 17 - Number of Purchase Orders									95	- 95			64 95	ĺ
			26 - Number of Stores Transactions		53	53		157	157			95	- 30			95	ĺ
			28 - Number of Trans Pole Miles 58 - Total Assets		24 3,216			498	498				-			1	
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust		1,313	1,313		504	504			2,647	2,647			4,298	
			09 - Number of Employees 26 - Number of Stores Transactions		1												ĺ
			31 - Number of Vehicles 33 - Number of Workstations		620 50	620						28	- 28			38	
			58 - Total Assets		48	3 48		164	164			12	12				
		1850 - Temporary Facilities	63 - Total Gross Utility Plant 39 - 100% to One Company		132	2 132		58	58		141	42	42 141		141	59	
		1860 - MDD-Internal Billing Only	39 - 100% to One Company	7,85	0	7,850	5,069	_	5,069				- 1		4,913		
		1880 - R&D Expenses	60 - AEPSC Bill less Indir and Int 61 - Total Fixed Assets					0 55	0 55								ĺ
		4170 - Revenues from Non-Util Oper 4540 - Rent From Electric Property	39 - 100% to One Company 39 - 100% to One Company	(1,16 (14,51		(1,168) (14,515)	(14,950)		(14,950)		(15,399)		(15,399)		(15,399)		ĺ
		4560 - Other Electric Revenues	39 - 100% to One Company	(8,42	7)	(8,427)	(24,110)		(24,110)		7,137		7,137		(24,033)		
	Ohio Power Company Total	4561 - Revenues from Trans of electricity of others	39 - 100% to One Company	(19,15 41,42		(19,155) 3 49,516	558,368	1,436	559,804	1	454,727	2,824	457,551		439,327	4,555	⊢
	AEP Generating Company	1520 - Fuel Stock Exp Undistributed	39 - 100% to One Company	41,42	- 0,000		446,773	,,,,,,,	446,773		158,777	2,024	158,777	1	400,021	-,,000	H
	AEP Generating Company Total	1630 - Stores Expense Undistributed	58 - Total Assets	+	(	0 0	446,773		446,773		158,777		158,777	+			H
	Wheeling Power Company	1070 - Construction Work In Progress 1080 - Accum Proy for Deprec of Plant	39 - 100% to One Company 39 - 100% to One Company	3,98		3,984 663	(2,652)		(2,652)	8,540,328 2,818,662	2,414 272		8,542,742 2,818,935	10,437,104	2,414 272		1
		11JOU - ACCUM PTOV for Deprec of Plant				663	13		13	2,818,662	2/2		2.018.935	3,323,911	2/2		

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Filing Requirements
Exhibit U
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### Kentucky Power Company Other Affiliates Charges by FERC Account, Allocation Factor and Allocation Type For 2020,2021,2022 and Test Year Ended March 2023

Kentucky Power has a variety of transactions with affliates on a normal basis. Transactions with affliates generally fall into two categories. The first category, service by Kentucky Power has a variety of transactions with affliates on a normal basis. Transactions with affliates providing assistance during storm recovery efforts. The second category, convenience payments, occurs when an affliate company receives an invoice and the cost of that invoice should be borne by multiple AEP companies. For example, a legal invoice for a system-wide issue may be paid by one affliate company, and that company then bills the other affliates who benefit from the service.

Charges from affiliates are accumulated using a work order system. All affiliate services and convenience payments are billed to Kentucky Power at cost, per FERC affiliate requirements.

(1) Amounts billed from WPCo to KYPCo for Mitchell. In Sept 2022, WPCO assumed Operations of Mitchell and is billing KYPCo their ownership share.

															TEST YEA		
					2020			2021			2022	!			NTHS ENDED	MARCH 2023	
										WPCO Mitchell				WPCO Mitchell			
	Affiliate	FERC Account	Allocation Factor							Joint Billings	All Other				All Other Direct		
Account Type	Affiliate			Direct	Allocated	Total	Direct	Allocated	Total	Direct (1)	Direct	Allocated	Total	Direct (1)	Direct 216	Allocated	Total
		1630 - Stores Expense Undistributed	39 - 100% to One Company 48 - MW Generating Capability										-		216	1.483	216 1.483
			58 - Total Assets		0	0							-			1,403	1,40
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust		U	U							-			102	10
		1040 - Cleaning Accounts	39 - 100% to One Company	477		477										102	10
		1860 - MDD-Internal Billing Only	39 - 100% to One Company	477		4//				395.668			-	378.064			
		4081 - Taxes Other Than Inc Tax, UOI	39 - 100% to One Company	544.102		544.102				1,237,942	775.568		2.013.510	2,080,678	775.568		2.856.24
		4210 - Misc Non-Operating Income	39 - 100% to One Company	,		,				(168)	,		2,0.0,0.0	(257)	,		_,,
		4263 - Penalties	39 - 100% to One Company							74				109			
		4264 - Civic & Political Activities	39 - 100% to One Company							890				2,463			
		4265 - Other Deductions	39 - 100% to One Company							40,252				42,395			
	Wheeling Power Company Total			549,225	0	549,225	(2,639)		(2,639)	12,779,820	778,254		13,558,075	16,037,400	778,471	1,584	16,817,455
	AEP Kentucky Transmission Company, Inc.	1070 - Construction Work In Progress	39 - 100% to One Company	2,130		2,130	35,000		35,000		162,327		162,327		261,009		261,009
		1840 - Clearing Accounts	27 - Number of Telephones									210	210			210	210
	AEP Kentucky Transmission Company, Inc. Total			2,130		2,130	35,000		35,000		162,327	210	162,538		261,009	210	261,220
	Other - Affiliates Grand Total Billings less than \$100K	1070 - Construction Work In Progress	39 - 100% to One Company	19,928		19,928	85		85		3,158		3,158		4,261		4,26
		1080 - Accum Prov for Deprec of Plant	39 - 100% to One Company	3,534		3,534							-				-
		1630 - Stores Expense Undistributed	39 - 100% to One Company	57		57							-				-
		1010 01 1 1	58 - Total Assets		286	286		458	458			177	1//			56	5
		1840 - Clearing Accounts	08 - Number of Electric Retail Cust 27 - Number of Telephones					527	527			972 321	972 321			807 1.549	807
			33 - Number of Verkstations					2,069	2,069			321	415			1,549	1,549 125
			48 - MW Generating Capability		278	278		2,009	2,009			415	415			125	125
			58 - Total Assets		2/0	210		79	79				-				
			63 - Total Gross Utility Plant		3	3		91	91			11	- 11			- 11	- 11
	Other - Affiliates Grand Total Billings less than \$100K Total		05 - Total Gross Guity Fidit	23.519	567	24.087	85	3.224	3.309		3,158	1.895	5.053		4.261	2.547	6.80
n Cost of Service		· ·		1,572,131	182,602	1,754,733	2,167,644	124,269	2,291,914	12,779,820	2,592,787	148,006	15,520,613	16,037,400	2,538,093	117,425	18,692,919
nd Total				2,964,148	664,953	3,629,101	3,860,908	411,896	4,272,803	29,120,516	6,902,780	483,824	36,507,119	39,850,235	4,865,696	429,205	45,145,135

## Kentucky Power Company Other Affiliate Charges Billed to Co-Owner by Kentucky Power For 2020,2021,2022 and Test Year Ended March 2023

- (1) Amounts billed by KYPCo to WPCo for Mitchell through Aug 2022 while KPCo was Operator of Mitchell.
- (2) Amounts include billings from WPCo to KYPCo for Mitchell. In Sept 2022, WPCO assumed Operations of Mitchell and is billing KYPCo their ownership share.

												TEST YEAR	
T-			2020			2021			2022		12 MON	NTHS ENDED MARCI	H 2023
		Other Affiliates	01 8:11 11		Other Affiliates	01 571 11		Other Affiliates	01 571 11		Other Affiliates	01 871 11	
		Billed to	Share Billed to		Billed to	Share Billed to		Billed to	Share Billed to		Billed to	Share Billed to	
Account Type	FERC Account	Kentucky Power	Co-Owner (1)	Total	Kentucky Power	Co-Owner (1)	Total	Kentucky Power (2)	Co-Owner (1)	Total	Kentucky Power (2)	Co-Owner (1)	Total
Cost of Service	5000 - Oper Supervision & Engineering	5,680	(1,747)	3,933	10,249	(4,169)	6,080	1,061,430	(18,341)	1,043,089	1,628,595	(17,758)	1,610,837
1	5010 - Fuel	.,	(=/:/	5,555	,-	(.,===)	2,222	3,088,053	(,- :-,	3,088,053	4,260,366	(=-7-00)	4,260,366
	5020 - Steam Expenses	132	0	132		0	0	810,082	0	810,082	1,445,505	0	1,445,505
	5050 - Electric Expenses		· ·	132		· ·	ŭ	20,872	· ·	20,872	31,922	ŭ	31,922
	5060 - Misc Steam Power Expenses	16	(7)	9	3,207	342	3,548	925,552	0	925,552	1,618,380	0	1,618,380
	5090 - Allowance Consumption SO2	(649)	0	(649)	3,207	0	0,5.0	0.00	0	0.00	0	0	0.010,500
	5100 - Maint Supv & Engineering	895	(24)	871	5,969	(454)	5,516	453,912	0	453,912	789,773	0	789,773
	5110 - Maintenance of Structures	851	(426)	425	74	(37)	37	355,999	0	355,999	575,728	0	575,728
	5120 - Maintenance of Boiler Plant	10.172	(4,922)	5,250	16.644	(7,930)	8.714	6,290,012	(2,159)	6,287,853	8,736,552	(2,159)	8,734,394
	5130 - Maintenance of Electric Plant	10,971	(5,486)	5,485	632	(316)	316	1,548,835	(427)	1,548,408	1,909,924	(427)	1,909,498
	5140 - Maintenance of Misc Steam Plt	7,475	(3,738)	3,738	1,282	0	1,282	419,481	(2,471)	417,010	618,865	(2,471)	616,394
	5390 - Misc Hydr Power Generation Exp	106	0	106	-,	0	-,	0	0	0	0	0	0
	5530 - Maintenance of Generating Plt	315	0	315		0	0	0	0	0	0	0	0
	5570 - Other Expenses	1,720	(725)	995	2,268	(956)	1,312	222,112	(377)	221,735	379,854	(377)	379,477
	5600 - Oper Supervision & Engineering	36,713	0	36,713	20,901	0	20,901	26,982	0	26,982	26,675	0	26,675
	5612 - Load Dispatch-Mntr&Op TransSys	28	0	28		0	0	0	0	0	0	0	0
	5630 - Overhead Line Expenses	17,262	0	17,262	36	0	36	10	0	10	10	0	10
	5650 - Trnsmssion of Elect by Others	1 17,202	0	0	363	0	363	2,013,554	0	2,013,554	0	0	0
	5660 - Misc Transmission Expenses	853	0	853	5,119	0	5,119	3,515	0	3,515	4,455	0	4,455
	5690 - Maintenance of Structures		0	0	3,113	0	3,113	5,515	0	5,515	5	0	5
	5691 - Maint of Computer Hardware		0	0		0	0	1	0	1	1	0	1
	5700 - Maint of Station Equipment	4,879	0	4,879	8,553	0	8,553	2,872	0	2,872	1,996	0	1,996
	5710 - Maintenance of Overhead Lines	653	0	653	73,422	0	73,422	104,365	0	104,365	126,798	0	126,798
	5730 - Maint of Misc Trnsmssion Plt	1,688	0	1,688	1,407	0	1,407	2,031	0	2,031	1,608	0	1,608
	5800 - Oper Supervision & Engineering	89,490	0	89,490	78,566	0	78,566	82,114	0	82,114	81,143	0	81,143
	5830 - Overhead Line Expenses	123	0	123	3,020	0	3,020	824	0	824	130	0	130
	5840 - Underground Line Expenses	1,361	0	1,361	3,525	0	0,020	0	0	0	0	0	0
	5850 - Street Lighting & Signal Sys E	_,	0	0	191	0	191	0	0	0	0	0	0
	5860 - Meter Expenses	76,938	0	76,938	64,263	0	64,263	105,318	0	105,318	110.547	0	110,547
	5870 - Customer Installations Exp	139	0	139	976	0	976	0	0	0.00	0	0	0
	5880 - Miscellaneous Distribution Exp	55,302	0	55,302	26,738	0	26,738	13,316	0	13,316	13,357	0	13,357
	5890 - Rents	238	0	238	185	0	185	3,423	0	3,423	74	0	74
	5920 - Maint of Station Equipment	2,106	0	2,106	221	0	221	5,477	0	5,477	3,695	0	3,695
	5930 - Maintenance of Overhead Lines	854,702	0	854,702	1,057,876	0	1,057,876	1,700,744	0	1,700,744	1,722,831	0	1,722,831
	5940 - Maint of Underground Lines	051,702	0	051,702	1,037,070	0	0	(118)	0	(118)	(118)	0	(118)
	5950 - Maint of Lne Trnf,Rglators&Dvi	336	0	336	27,112	0	27,112	369	0	369	62	0	62
	5960 - Maint of Strt Lghtng & Sgnal S	1	0	1	604	0	604	0	0	0	0	0	0
	5970 - Maintenance of Meters	185	0	185	959	0	959	836	0	836	542	0	542
	5980 - Maint of Misc Distribution Plt	1,522	0	1,522	3,291	0	3,291	2,310	0	2,310	1,226	0	1,226
	9010 - Supervision - Customer Accts	5	0	5	3,231	0	3,231	0	0	2,510	0	0	0
	9030 - Cust Records & Collection Exp	1,989	0	1,989	1,085	0	1,085	1,661	0	1,661	1,981	0	1,981
	9070 - Supervision - Customer Service	1	0	0	2,005	0	0	(0)	0	(0)	0	0	0
	9080 - Customer Assistance Expenses	36	0	36	14	0	14	0	0	0	0	0	0
	9120 - Demonstrating & Selling Exp	(226)		(226)	45	0	45	148	0	148	220	0	220
	9200 - Administrative & Gen Salaries	235,037	(331,983)	(96,946)	88,629	(274,788)	(186,159)	747,292	(137,347)	609,945	1.239.812	(64,716)	1,175,096
	9210 - Office Supplies and Expenses	92,708	(13,336)	79,373	19,386	(7,042)	12,344	34,792	(1,688)	33,104	66,457	(959)	65,498
	9220 - Administrative Exp Trnsf - Cr	325	(13,330)	325	15,500	(7,042)	12,544	3.,732	(1,000)	0	00,437	0	05,458
	9230 - Outside Services Employed	159,600	(24,665)	134,934	118,327	(37,729)	80,598	495,819	(10,633)	485,186	554,746	(1,977)	552,770
	9240 - Property Insurance	155,000	(2.,000)	15 1,554	110,527	(51,125)	55,556	9,646	(10,033)	9,646	75,541	(2,577)	75,541
	9250 - Injuries and Damages	5,671	(2,386)	3,285	2,230	(954)	1,276	(181,028)	(1,675)	(182,702)	(178,653)	(959)	(179,612)
	9260 - Employee Pensions & Benefits	866	(5)	861	308	0	308	195,377	0	195,377	137,866	0	137,866
	9280 - Regulatory Commission Exp		(5)	551	330	ŭ	555	4,221	J	4,221	7,458	3	7,458
	9301 - General Advertising Expenses		0	n	22	0	22	146	0	146	173	0	173
	9302 - Misc General Expenses	5,658	(23,351)	(17,694)	10	(23,769)	(23,759)	15,608	(22,344)	(6,735)	28.389	226	28,615
	9310 - Rents	3,074	(106)	2,968	3,622	(67)	3,556	38,187	(21)	38,165	40,017	(12)	40,005
	9350 - Maintenance of General Plant	187,424	(14.859)	172,565	333,082	(35,182)	297,901	360,348	(24,142)	336,206	387,709	(15.808)	371,901
Cost of Service Total	amenance of deficient faire	1,874,369	(427,765)	1,446,604	1,980,890	(393.051)	1,587,839	20,986,506	(221.624)	20,764,882	26,452,217	(107.397)	26.344.820
Non Cost of Service	1070 - Construction Work In Progress	667,993	(2,834)	665,158	1,453,146	(23,490)	1,429,656	10,039,072	(9,857)	10,029,215	12,093,412	(9,857)	12,083,555
1.10.1. COSE OF SCIVICE	1080 - Accum Prov for Deprec of Plant	99,976	(2,834)	99,976	181,598	(1,916)	179,682	2,920,675	(7,962)	2,912,713	3,433,356	(4,401)	3,428,955
	1510 - Fuel Stock	33,370	0	0,5,5	101,550	(1,510)	173,002	(23,420)	(7,502)	(23,420)	(23,420)	(4,401)	(23,420)
	30, 3000	1 1	· ·	Ü	1	· ·	o l	(23,420)	U	(25, .20)	(23,420)	U	(25, 720)

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TEST YEAR

## Kentucky Power Company Other Affiliate Charges Billed to Co-Owner by Kentucky Power For 2020,2021,2022 and Test Year Ended March 2023

- (1) Amounts billed by KYPCo to WPCo for Mitchell through Aug 2022 while KPCo was Operator of Mitchell.
- (2) Amounts include billings from WPCo to KYPCo for Mitchell. In Sept 2022, WPCO assumed Operations of Mitchell and is billing KYPCo their ownership share.

			2020			2021			2022		12 MON	ITHS ENDED MARCH	2023
Account Type	FERC Account	Other Affiliates Billed to Kentucky Power	Share Billed to Co-Owner (1)	Total	Other Affiliates Billed to Kentucky Power	Share Billed to Co-Owner (1)	Total	Other Affiliates Billed to Kentucky Power (2)	Share Billed to Co-Owner (1)	Total	Other Affiliates Billed to Kentucky Power (2)	Share Billed to Co-Owner (1)	Total
	1520 - Fuel Stock Exp Undistributed	1,874	0	1,874	446,773	0	446,773	158,777	0	158,777	0	0	0
	1540 - Materials & Oper Supplies	2,635	0	2,635		0	0	(253,827)	0	(253,827)	(227,067)	0	(227,067)
	1630 - Stores Expense Undistributed	525,537	0	525,537	361,467	0	361,467	339,574	0	339,574	272,968	0	272,968
	1830 - Prelimin Surv&Investgtn Chrgs	0	0	0		0	0	0	0	0	30	0	30
	1840 - Clearing Accounts	20,931	0	20,931	18,520	0	18,520	48,711	0	48,711	51,741	0	51,741
	1850 - Temporary Facilities		0	0		0	0	141	0	141	141	0	141
	1860 - MDD-Internal Billing Only	7,850	0	7,850	5,135	0	5,135	395,668	0	395,668	382,977	0	382,977
	1880 - R&D Expenses	739	0	739	774	0	774	(0)	0	(0)	0	0	0
	4081 - Taxes Other Than Inc Tax, UOI	544,102	(272,051)	272,051		0	0	2,013,510	(387,784)	1,625,726	2,856,246	(387,784)	2,468,462
	4170 - Revenues from Non-Util Oper	(1,168)	0	(1,168)	0	0	0	0	0	0	0	0	0
	4210 - Misc Non-Operating Income	(794)	0	(794)	(27,183)	0	(27,183)	(168)	0	(168)	(257)	0	(257)
	4261 - Donations		0	0	137	0	137	0	0	0	0	0	0
	4263 - Penalties		0			0		74	0	74	109	0	109
	4264 - Civic & Political Activities		0			0		890	0	890	2,463	0	2,463
	4265 - Other Deductions		0			0		40,252	0	40,252	42,395	0	42,395
	4540 - Rent From Electric Property	(14,515)	0	(14,515)	(14,950)	0	(14,950)	(15,399)	0	(15,399)	(15,399)	0	(15,399)
	4560 - Other Electric Revenues	(81,273)	0	(81,273)	(133,504)	0	(133,504)	(143,916)	0	(143,916)	(176,777)	0	(176,777)
	4561 - Revenues from Trans of electricity of others	(19,155)	0	(19,155)		0	0	0	0	0	0	0	0
Non Cost of Service Total		1,754,733	(274,885)	1,479,847	2,291,914	(25,406)	2,266,508	15,520,613	(405,603)	15,115,010	18,692,919	(402,042)	18,290,877
Grand Total		3,629,101	(702,650)	2,926,451	4,272,803	(418,457)	3,854,347	36,507,119	(627,227)	35,879,892	45,145,135	(509,439)	44,635,696

#### **RATE SCHEDULE NO. 303**

#### MITCHELL PLANT OPERATING AGREEMENT

# KENTUCKY POWER COMPANY WHEELING POWER COMPANY

and

AMERICAN ELECTRIC POWER SERVICE CORPORATION, AS AGENT

Tariff Submitter: Kentucky Power Company
FERC Program Name: FERC FPA Electric Tariff

Tariff Title: KPCo Rate Schedules and Service Agreement Tariffs

Tariff Proposed Effective Date: 12/31/2014

Tariff Record Title: Mitchell Plant Operating Agreement

Option Code: A

Record Content Description: Rate Schedule No. 303

THIS MITCHELL PLANT OPERATING AGREEMENT ("Agreement"), with an effective date of December 31, 2014 ("Effective Date"), is by and among Kentucky Power Company, a Kentucky corporation qualified as a foreign corporation in West Virginia ("KPCo"), and Wheeling Power Company, a West Virginia corporation ("WPCo") (such two parties hereinafter sometimes referred to as the "Owners"); and American Electric Power Service Corporation, a New York corporation qualified as a foreign corporation in West Virginia ("Agent"). KPCo, WPCo and Agent may hereinafter be referred to as a "Party" or collectively as the "Parties".

#### WITNESSETH:

WHEREAS, KPCo acquired a fifty percent (50%) undivided ownership interest in the Mitchell Power Generation Facility consisting of two 800MW generating units and associated plant, equipment and real estate, located in Moundsville, West Virginia (the "Mitchell Facility") on December 31, 2013; and

WHEREAS, AEP Generation Resources Inc. ("AEPGR"), an affiliate of the Parties, acquired a fifty percent (50%) undivided ownership interest in the Mitchell Facility, also on December 31, 2013; and

WHEREAS, pursuant to an Asset Contribution Agreement between AEPGR and Newco Wheeling Inc., a West Virginia corporation merged or to be merged into WPCo upon the closing of the transactions (the "Transfer Date") set forth in such Asset Contribution Agreement (the "ACA"), AEPGR transferred its fifty percent (50%) undivided interest in the Mitchell Facility to Newco Wheeling Inc., exclusive of its interest in the Conner Run Fly Ash Impoundment and Dam ("Conner Run"), which interest in Conner Run was retained on the Transfer Date by AEPGR; and

WHEREAS, this Agreement shall be effective upon the Effective Date but the rights and obligations set forth herein shall not commence until 12:01 AM on the day following the Transfer Date; and

WHEREAS, the Owners desire that KPCo shall operate and maintain the Mitchell Facility, exclusive of Conner Run (the "Mitchell Plant"), in accordance with the provisions set forth herein; and

WHEREAS, the Owners are subsidiaries of American Electric Power Company, Inc. ("AEP"), the parent company in an integrated public utility holding company system, and use the services of Agent (an affiliated company engaged solely in the business of furnishing essential services to the Owners and to other affiliated companies), as outlined in the service agreements between Agent and KPCo and between Agent and WPCo.

NOW THEREFORE, in consideration of the premises and for the purposes hereinabove recited, and in consideration of the mutual covenants hereinafter contained, the signatories agree as follows:

#### ARTICLE ONE

#### FUNCTIONS OF KPCO AND AGENT

- 1.1 KPCo shall operate and maintain the Mitchell Plant in accordance with good utility practice consistent with procedures employed by KPCo at its other generating stations, and in conformity with the terms and conditions of this Agreement.
- 1.2 KPCo shall keep all necessary books of record, books of account and memoranda of all transactions involving the Mitchell Plant, and shall make computations and allocations on behalf of the Owners, as required under this Agreement. The books of

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record, books of account and memoranda shall be kept in such manner as to conform, where so required, to the Uniform System of Accounts as prescribed by the Federal Energy Regulatory Commission ("FERC") for Public Utilities and Licensees ("Uniform System of Accounts"), and to the rules and regulations of other regulatory bodies having jurisdiction as they may from time to time be in effect.

- 1.3 The Owners shall establish such bank accounts as may from time to time be required or appropriate.
- 1.4 As soon as practicable after the end of the month, KPCo shall furnish to WPCo a statement setting forth the dollar amounts associated with the operation and maintenance of the Mitchell Plant as allocated hereunder to KPCo and WPCo for such month. The Owners shall, on a timely basis, deposit sufficient dollar amounts in the appropriate bank accounts to cover their respective allocations of such costs.
- 1.5 KPCo shall be responsible for the day to day operation and maintenance of the Mitchell Plant. KPCo shall obtain such materials, labor and other services as it considers necessary in connection with the performance of the functions to be performed by it hereunder from such sources or through such persons as it may designate.
- 1.6 Agent, as directed by the Operating Committee and consistent with Agent's service agreements with KPCo and WPCo, shall provide services necessary for the safe and efficient operation and maintenance of the Mitchell Plant.

#### ARTICLE TWO

#### APPORTIONMENT OF CAPACITY AND ENERGY

- 2.1 The Total Net Capability of the Mitchell Plant at the Mitchell Unit 1 and Unit 2 low-voltage busses, after taking into account auxiliary load demand, is 1,560,000 kilowatts. The Owners may from time to time modify the Total Net Capability of the Mitchell Plant as they may mutually agree.
- 2.2 The Total Net Generation of the Mitchell Plant during a given period, as determined by the requirements of KPCo and WPCo, shall mean the electrical output of the Mitchell Plant generators during such period, measured in kilowatt hours by suitable instruments, reduced by the energy used by auxiliaries for the Mitchell Unit 1 and Unit 2 during such period.
- 2.3 Except as set forth in Section 7.6 (including Section 7.6 Subsections), in any hour,

  KPCo and WPCo shall share the minimum load responsibility of Mitchell Unit 1 and

  Unit 2 in respective amounts proportionate to their ownership interests in the

  Mitchell Plant at such time. Each Owner may independently dispatch its share of the

  generating capacity between minimum and full load.
- 2.4 In any hour during which the Mitchell Units are out of service, the energy used by the out-of-service Units' auxiliaries during such hour shall be provided by KPCo and WPCo in respective amounts proportionate to their ownership interests in the Mitchell Plant at such time.

#### ARTICLE THREE

#### REPLACEMENTS, ADDITIONS, AND RETIREMENTS

- 3.1 KPCo shall from time to time make or cause to be made any additions to, replacements of, and retirements of, capitalizable facilities associated with the Mitchell Plant in accordance with the approved annual budget.
- 3.2 The dollar amounts associated with any additions to, replacements of, or retirements of, capitalizable facilities associated with the Mitchell Plant shall be allocated to KPCo and WPCo in respective amounts proportionate to their ownership interests in the Mitchell Plant at the time such additions, replacements, or retirements are made.

#### ARTICLE FOUR

#### WORKING CAPITAL REQUIREMENTS

- 4.1 KPCo and WPCo shall periodically mutually determine the amount of funds required for use as working capital in meeting payrolls and other expenses incurred in the operation and maintenance of the Mitchell Plant, and in buying materials and supplies (exclusive of fuel) for the Mitchell Plant.
- 4.2 KPCo and WPCo shall from time to time provide their share of working capital requirements in respective amounts proportionate to their ownership interests at such time in the Mitchell Plant.

#### ARTICLE FIVE

#### INVESTMENT IN FUEL

- KPCo and Agent shall establish and maintain reserves of coal in stock piles for the Mitchell Plant of such quality and in such quantities as the Operating Committee shall determine to be required to provide adequate fuel reserves against interruptions of normal fuel supply, provided each Owner, subject to the approval of the Operating Committee and subject to no adverse impact on the operation of the Mitchell Plant, will have the right, but not the obligation, to directly purchase coal, transportation and consumables for its ownership interest. For the purposes of this Agreement, "consumables" shall be as defined in FERC account 502.
- 5.2 Except as provided in Section 5.1 for an Owner to elect to procure coal for its own interest, the Owners shall make such monthly investments in the common coal stock piles associated with the Mitchell Plant as are necessary to maintain the number of tons in such coal stock piles, after taking into account the coal consumption from the common coal stock piles by Mitchell Unit 1 and Unit 2 during such month.
- 5.3 At any time, KPCo's and WPCo's respective shares of the investment in the common coal stock piles shall be proportionate to their ownership interests in the Mitchell Plant, unless an Owner elects to procure its own coal as provided in Section 5.1, in which case inventories will be separately maintained for accounting purposes.
- 5.4 Fuel oil and consumables charged to operation for the Mitchell Plant shall be owned and accounted for between the Owners in the same manner as coal.

#### ARTICLE SIX

#### APPORTIONMENT OF STATION COSTS

- 6.1 Except in the case where an Owner has elected to purchase coal for its own interest as provided for in Section 5.1 (in which case the allocation to the Owners of fuel expense shall be in accordance with procedures and processes approved by the Operating Committee), the allocation to the Owners of fuel expense associated with Mitchell Unit 1 and Unit 2 shall be determined by KPCo and Agent as follows:
  - (a) In any calendar month, the average unit cost of coal available for consumption from the Mitchell Plant common coal stock piles shall be determined based on the prior month's ending inventory dollar and ton balances plus current month receipts delivered to the Mitchell Plant common coal stock piles. Each Owner's average unit cost will be the same, and receipts and inventory available for consumption amounts will be allocated to each Owner based on monthly usage.
  - (b) The number of tons of coal consumed by the Mitchell Plant in each calendar month from the Mitchell Plant common coal stock piles shall be determined and shall be converted into a dollar amount equal to the product of (i) the average cost per ton of coal associated with the Mitchell Plant in the Mitchell Plant common coal stock pile at the close of such month, and (ii) the number of tons of coal consumed by the Mitchell Plant from the Mitchell Plant common coal stock piles during such month. Such dollar amount shall be credited to the

- Mitchell Plant fuel in stock pile and charged to Mitchell Plant fuel consumed.
- (c) In each calendar month, KPCo's and WPCo's respective shares of the Mitchell Plant fuel consumed expense as determined by the provisions of Section 6.1(b) shall be proportionate to each Owner's dispatch of the Mitchell Plant in such month.
- (d) Fuel oil reserves will be owned and accounted for in the same manner as coal stock piles, and fuel oil consumed will be allocated to the Owners in the same manner as coal consumed.
- 6.2 For purposes of this Agreement, KPCo's Assigned Capacity in the Mitchell Plant shall be equal to 50% of the Total Net Capability, and WPCo's Assigned Capacity shall be equal to 50% of the Total Net Capability.
- 6.3 For each calendar month, KPCo and Agent will, to the extent practicable, determine all Mitchell Plant operations expenses and associated overheads, as accounted for under the FERC Uniform System of Accounts.
- 6.4 For each calendar month, KPCo and Agent will, to the extent practicable, determine all Mitchell Plant maintenance expenses and associated overheads, as accounted for under the FERC Uniform System of Accounts.
- 6.5 In each calendar month, KPCo's and WPCo's respective shares of operations and maintenance expenses associated with the Mitchell Plant, as determined in accordance with Sections 6.3 and 6.4, shall be allocated as follows:
  - (a) In each calendar month, KPCo's and WPCo's respective shares of the Mitchell

    Plant steam expenses as recorded in FERC Account 502, and emission tons, with

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- allowance expenses as recorded in FERC Account 509, shall be proportionate to each Owner's dispatch of the Mitchell Plant in such month.
- (b) In each calendar month, the maintenance of boiler plant expenses as recorded in FERC Account 512, and maintenance of electric plant expenses as recorded in FERC Account 513, shall be directly assigned to Mitchell Unit 1 or Unit 2 or designated as a common expense attributable to both units. In each calendar month, KPCo's and WPCo's respective shares of these expenses shall be proportionate to each Owner's dispatch of the applicable unit, or both units in the case of common expenses, over the previous sixty (60) calendar months.

  Dispatch is assumed to have been allocated fifty percent (50%) to each Owner for months that are prior to this Agreement.
- (c) In each calendar month, KPCo's and WPCo's respective shares of all other operations, maintenance, administrative and general expenses shall be proportionate to their respective ownership interests.
- 6.6 Each Owner shall bear the cost of all taxes attributable to its respective ownership interest in the Mitchell Plant.

#### ARTICLE SEVEN

#### OPERATING COMMITTEE AND OPERATIONS

7.1 By written notice to each other, the Owners and Agent each shall name one representative ("Operating Representative") and one alternate to act for it in matters pertaining to operating arrangements under this Agreement. Any Party may change its Operating Representative or alternate at any time by written notice to the other

Parties. The Operating Representatives for the respective Parties, or their alternates, shall comprise the Operating Committee. All decisions, directives, or other actions by the Operating Committee must be by unanimous agreement of the Operating Representatives of the Owners. The Operating Representative of Agent, or of any third party that provides services in replacement of Agent, shall be free to express the views of Agent or such third party on any matter, but shall not have a vote on the Operating Committee. Except as otherwise provided in Sections 11.1, 11.2 and 11.3 with respect to a dispute referred to the Operating Committee by an Owner, the failure of the Owners' respective Operating Representatives to unanimously agree with respect to a matter pending before the Operating Committee shall not be considered to be a dispute that would be subject to resolution under Article Eleven.

- 7.2 The Operating Committee shall have the following responsibilities:
  - (a) Review and approval of an annual budget and annual operating plan, including determination of the emission allowances required to be acquired by KPCo and WPCo. If the Operating Committee fails to approve an annual budget, the approved annual budget from the previous year will continue to apply until such time as the new annual budget is approved.
  - (b) Establishment and review of procedures and systems for dispatch, notification of dispatch, and unit commitment under this Agreement, including any commitment of Called Capacity pursuant to Section 7.6.2.

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- (c) Establishment and monitoring of procedures for communication and coordination with respect to the Mitchell Plant capacity availability, fuel-firing options, and scheduling of outages for maintenance, repairs, equipment replacements, scheduled inspections, and other foreseeable cause of outages, as well as the return to availability following an unplanned outage.
- (d) Decisions on capital expenditures, including unit upgrades and repowering.
- (e) Determinations as to changes in the unit capability and decisions on unit retirement.
- (f) Establishment and modification of billing procedures under this Agreement.
- (g) Approval of material contracts for fuel, transportation or consumable supply. Establishment of specification of fuels, oversight of fuel inspection and certification procedures, management of fuel inventories, and allocation of rights under fuel supply, transportation and consumable contracts. Establishment of an Owner's procurement rights and procedures if the Owner elects to purchase coal, transportation or consumables for its own interest.
- (h) Establishment of, termination of, and approval of any change or amendment to the operating arrangements between KPCo and Agent or any replacement third party with respect to the Mitchell Plant generating units; provided, however, that Agent or any replacement

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- third party shall participate in discussions pursuant to this subsection 7.2(h) only if and to the extent requested to do so by both Owners.
- (i) Review and approval of plans and procedures designed to ensure compliance with any environmental law, regulation, ordinance or permit, including procedures for allocating and using emission allowances or for any programs that permit averaging at more than one unit for compliance.
- (j) Other duties as assigned by agreement of the Owners.
- 7.3 The Operating Committee shall meet at least annually, and at such other times as any Party may reasonably request.
- 7.4 The Parties shall cooperate in providing to the Operating Committee the information it reasonably needs to carry out its duties, and to supplement or correct such information on a timely basis.
- 7.5 The Owners will each make an initial unit commitment one business day ahead of real-time dispatch.
- Application of this Section 7.6 (including subsections) is subject to (i) the receipt of any necessary regulatory approvals or waivers expressly granted for this Section 7.6; and (ii) the Operating Committee establishing and approving procedures and systems for dispatch. As used in this Section and subsections of this Section, the terms "Party" or "Parties" refers only to KPCo and WPCo, or both of them, as the case may be.

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- 7.6.1 If Mitchell Unit 1 or Unit 2 is designated to be committed by both Parties, such unit will be brought on line or kept on line. If neither Party designates Mitchell Unit 1 or Unit 2 to be committed, such unit will remain off line or be taken offline.
- 7.6.2 When a Mitchell Unit is designated to be committed by one Party, but designated not to be committed by the other Party, the unit will be brought on line or kept on line if the Party designating the unit for commitment undertakes to pay any applicable startup costs for the unit, as well as any applicable minimum running costs for the unit thereafter, in which event the unit shall be brought on line or kept on line, as the case may be. The Party so designating the unit to be committed shall have the right to schedule and dispatch up to all of the Available Capacity of the unit. Available Capacity means that portion of the Owners' aggregate Assigned Capacity that is currently capable of being dispatched. The Party exercising this right shall be referred to as the "Calling Party," and the capacity called by that Party in excess of its Assigned Capacity Percentage of the Available Capacity of that unit shall be referred to as its "Called Capacity." The other Party shall be referred to as the "Non-Calling Party". The Calling Party shall provide reasonable notice to the Non-Calling Party of its call, including any start-up or shut-down time for the Unit. For purposes of this Agreement, KPCo's Assigned Capacity Percentage shall be 50%, and WPCo's Assigned Capacity Percentage shall be 50%.
- 7.6.3 The Non-Calling Party can reclaim any Called Capacity attributable to its Assigned Capacity share by giving the Calling Party notice equal to the normal cold start-up time for the unit. At the end of the notice period, the Non-Calling Party shall have the right to schedule and dispatch the recalled capacity. At that point, the Non-

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- Calling Party shall resume its responsibility for its share of any applicable start-up costs for the unit and prospectively shall bear its responsibility for the costs associated with its Assigned Capacity from the unit.
- 7.6.4 If any capacity remains available but is not dispatched from a Party's Available Capacity committed as a result of the initial unit commitment, the other Party may only schedule and dispatch such capacity pursuant to agreement with the nondispatching Party.
- 7.7 KPCo and WPCo shall be individually responsible for any fees charged by FERC on the basis of the sales or transmission by each of capacity or energy at wholesale in interstate commerce.
- Emission Allowances. On the Transfer Date pursuant to the ACA, AEPGR, the previous owner of WPCo's interest in the Mitchell Plant, will assign to WPCo all Emission Allowances allocated to AEPGR for the Mitchell Plant for each vintage year after 2014, issued by the U.S. Environmental Protection Agency ("USEPA") pursuant to Title IV of the Clean Air Act Amendments of 1990 and any regulations thereunder, and any other emission allowance trading program created under the Clean Air Act and administered by USEPA or the State of West Virginia, including but not limited to the Clean Air Interstate Rule 40 CFR Parts 96 and 97, and any amendments thereto ("Emission Allowances"), and all Emission Allowances for 2014 and any vintage year prior to 2014 that were allocated to the Mitchell Plant and that have not been expended as of the date of assignment. To the extent that additional Emission Allowances are required for operation of the Mitchell Plant, KPCo and WPCo will each be responsible for acquiring sufficient Emission

Allowances to satisfy the Emission Allowances required because of its dispatch of energy from the Mitchell Plant, and the Emission Allowances required to satisfy the Emission Allowance surrender obligations attributable to the Mitchell Plant imposed under the Consent Decree between USEPA and Ohio Power Company entered on December 10, 2007, in Civil Action No. C2-99-1182 and consolidated cases by the U.S. District Court in the Southern District of Ohio. On or before January 10 of each year, Agent shall determine and notify KPCo and WPCo of the number of additional annual Emission Allowances consumed by each of them through December 31 of the previous year, and KPCo and WPCo shall each transfer into the Mitchell Plant U.S. EPA Allowance Transfer System account that number of Emission Allowances with a small compliance margin by January 31 of that year. For seasonal Emission Allowance programs, Agent shall determine and notify KPCo and WPCo of the number of additional seasonal Emission Allowances consumed by each of them during the applicable compliance period by the 10th day of the first month following the end of the compliance period, and KPCo and WPCo shall each transfer into the appropriate Mitchell Plant U.S. EPA Allowance Transfer System Account that number of Emission Allowances with a small compliance margin by the last day of the first month following the end of the compliance period. In the event that KPCo or WPCo fails to surrender the required number of Emission Allowances by January 31 or the last day of the first month following any seasonal compliance period, Agent shall purchase the required number of Emission Allowances, and KPCo or WPCo, as the case may be, shall reimburse Agent for such purchases, with interest at the Federal Funds Rate (as published by the Board of

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Governors of the Federal Reserve System as from time to time in effect) running from the date of such purchases to the date of payment. The Operating Committee will develop procedures to be implemented after the end of each calendar year to account for the Emission Allowances required by the use of the Mitchell Plant by KPCo and WPCo and to correct any imbalance between Emission Allowances supplied and Emission Allowances used through the end of the preceding year by settlement or payment.

- 7.9 Capital repairs and improvements to the Mitchell Plant will be determined by the Operating Committee pursuant to the annual budgeting process set forth in Section 7.10. Expenditures that the Operating Committee determines have been or will be incurred exclusively for one Owner shall be assigned exclusively to that Owner.
- At least 90 days before the start of each operating year, KPCo and Agent shall submit to the Operating Committee a proposed annual budget with respect to the Mitchell Plant, a proposed annual operating plan, and an estimate and schedule of costs to be incurred for major maintenance or replacement items during the next six-year period. The annual budget shall be presented on a month-by-month basis for each month during the next operating year, and shall include an operating budget, a capital budget, an estimate of the cost of any major repairs that are anticipated will occur during such operating year with respect to the Mitchell Plant, and an itemized estimate of all projected non-fuel variable operating expenses relating to the operation of the Mitchell Plant during that operating year. The members of the Operating Committee will meet and work in good faith to agree upon the final annual budget and final annual operating plan. Once approved, the annual budget

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and annual operating plan shall remain in effect throughout the applicable operating year, subject to such changes, revisions, amendments, and updating as the Operating Committee may determine.

#### ARTICLE EIGHT

#### EFFECTIVE DATE AND TERM

- 8.1 Subject to FERC approval or acceptance for filing, the Effective Date of this Agreement shall be December 31, 2014.
- 8.2 Subject to FERC approval or acceptance, if necessary, this Agreement shall remain in force until such time as (i) KPCo or WPCo has divested itself of all or any portion of its ownership interest in the Mitchell Plant, other than assignment or other transfer of such ownership interests to another AEP affiliate; or (ii) either KPCo or WPCo is no longer a direct or indirect wholly owned subsidiary of AEP; or (iii) KPCo and WPCo may mutually agree to terminate this Agreement.

#### ARTICLE NINE

#### GENERAL

- 9.1 This Agreement shall inure to the benefit of and be binding upon the signatories hereto and their respective successors and assigns, but this Agreement may not be assigned by any signatory without the written consent of the others, which consent shall not be unreasonably withheld.
- 9.2 This Agreement is subject to the regulatory authority of any State or Federal agency having jurisdiction.
- 9.3 The interpretation and performance of this Agreement shall be in accordance with the laws of the State of Ohio, excluding conflict of laws principles that would require the application of the laws of a different jurisdiction.
- 9.4 This Agreement supersedes all previous representations, understandings, negotiations, and agreements, either written or oral between the signatories or their representatives with respect to operation of the Mitchell Plant, and constitutes the entire agreement of the signatories with respect to the operation of the Plant.

  Notwithstanding the foregoing, this Agreement does not supersede any previous agreements among any of the signatories allocating or transferring rights to capacity and associated energy, or ownership, of the Mitchell Plant.
- 9.5 Each Party shall designate in writing a representative to receive any and all notices required under this Agreement. Notices shall be in writing and shall be given to the representative designated to receive them, either by personal delivery, certified mail, facsimile, e-mail or any similar means, properly addressed to such representative at the address specified below:

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	KENTUCKY POWER COMPANY
	Gregory G. Pauley
	President & COO
	Attn:
	Phone: (502) 696-7007
	Facsimile:(502) 696-7006
	Email: ggpauley@aep.com
	WHEELING POWER COMPANY Charles R. Patton
	President
	Attn:
	DI (204) 240 4150
	Phone: (304) 348-4152
	Facsimile: <u>(304)</u> 348-4198
	Email: crpatton@aep.com
	AMERICAN ELECTRIC POWER SERVICE CORPORATION
	Mark C. McCullough
	Executive Vice President – Generation
	Attn:
	Phone: (614) 716-2400
	Facsimile: (614) 716-1331
	Email: mcmccullough@aep.com
All notices shall be effective	e upon receipt, or upon such later date following receipt
as set forth in the notice. An	ny Party may, by written notice to the other Parties,
change the representative or	the address to which such notices are to be sent.

#### ARTICLE TEN

#### LIMITATION OF LIABILITY

10.1 Notwithstanding anything in this Agreement to the contrary, neither of the Owners or Agent shall be liable under this Agreement for special, consequential, indirect, punitive or exemplary damages, or for lost profits or business interruption damages, whether arising by statute, in tort or contract or otherwise.

#### ARTICLE ELEVEN

#### DISPUTE RESOLUTION

- 11.1 If either Owner believes that a dispute has arisen as to the meaning or application of this Agreement, it shall present that matter to the Operating Committee in writing, and shall provide a copy of that writing to the other Owner.
- 11.2 If the Operating Committee is unable to reach agreement on a dispute submitted to the Operating Committee pursuant to Section 11.1 within thirty (30) days after the dispute is presented to it, the matter shall be referred to the chief operating officers of the Owners for resolution in the manner that such individuals shall agree is appropriate; provided, however, that either Owner involved in the dispute may invoke the arbitration provisions set forth in Section 11.3 at any time after the end of the thirty (30) day period provided for the Operating Committee to reach agreement if the Operating Committee has not reached agreement.
- 11.3 If the Owners are unable to resolve a dispute through the Operating Committee within thirty (30) days after the dispute is presented to the Operating Committee pursuant to Section 11.1, or through reference of the matter to the chief operating

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officers of the Owners pursuant to Section 11.2, either Owner may commence arbitration proceedings by providing written notice to the other Owner, detailing the nature of the dispute, designating the issue(s) to be arbitrated, identifying the provisions of this Agreement under which the dispute arose, and setting forth such Owner's proposed resolution of such dispute.

- 11.3.1 Within ten (10) days of the date of the notice of arbitration, a representative of each Owner shall meet for the purpose of selecting an arbitrator. If the Owners' representatives are unable to agree on an arbitrator within fifteen (15) days of the date of the notice of arbitration, then an arbitrator shall be selected in accordance with the procedures of the American Arbitration Association ("AAA"). Whether the arbitrator is selected by the Owners' representatives or in accordance with the procedures of the AAA, the arbitrator shall have the qualifications and experience in the occupation, profession, or discipline relevant to the subject matter of the dispute.
- 11.3.2 Any arbitration proceeding shall be subject to the Federal Arbitration Act, 9 U.S.C. §§ 1 et seq. (1994), as it may be amended, or any successor enactment thereto, and shall be conducted in accordance with the commercial arbitration rules of the AAA in effect on the date of the notice to the extent not inconsistent with the provisions of this Article.
- 11.3.3 The arbitrator shall be bound by the provisions of this Agreement where applicable, and shall have no authority to modify any terms and conditions of this Agreement in any manner. The arbitrator shall render a decision resolving the dispute in an equitable manner, and may determine that monetary damages are due to an Owner or may issue a directive that an Owner take certain actions or refrain from taking

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certain actions, but shall not be authorized to order any other form of relief; provided, however, that nothing in this Article shall preclude the arbitrator from rendering a decision that adopts the resolution of the dispute proposed by an Owner. Unless otherwise agreed to by the Owners, the arbitrator shall render a decision within one hundred twenty (120) days of appointment, and shall notify the Owners in writing of such decision and the reasons supporting such decision. The decision of the arbitrator shall be final and binding upon the Owners, and any award may be enforced in any court of competent jurisdiction.

- 11.3.4 The fees and expenses of the arbitrator shall be shared equally by the Owners, unless the arbitrator specifies a different allocation. All other expenses and costs of the arbitration proceeding shall be the responsibility of the Owner incurring such expenses and costs.
- 11.3.5 Unless otherwise agreed by the Owners, any arbitration proceedings shall be conducted in Columbus, Ohio.
- 11.3.6 Except as provided in this Article, the existence, contents, or results of any arbitration proceeding under this Article may not be disclosed without the prior written consent of the Owners, provided, however, that either Owner may make disclosures as may be required to fulfill regulatory obligations to any agencies having jurisdiction, and may inform its lenders, affiliates, auditors, and insurers, as necessary, under pledge of confidentiality, and may consult with expert consultants as required in connection with an arbitration proceeding under pledge of confidentiality.

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- 11.3.7 Nothing in this Agreement shall be construed to preclude either Owner from filing a petition or complaint with FERC with respect to any claim over which FERC has jurisdiction. In such case, the other Owner may request that FERC reject the petition or complaint or otherwise decline to exercise its jurisdiction. If FERC declines to act with respect to all or part of a claim, the portion of the claim not so accepted by FERC may be resolved through arbitration, as provided in this Article. To the extent that FERC asserts or accepts jurisdiction over all or part of a claim, the decisions, findings of fact, or orders of FERC shall be final and binding, subject to judicial review under the Federal Power Act, 16 U.S.C. § 791a et seg., as amended from time to time, and any arbitration proceedings that may have commenced prior to the assertion or acceptance of jurisdiction by FERC shall be stayed, pending the outcome of the FERC proceedings. The arbitrator shall have no authority to modify, and shall be conclusively bound by, any decisions, findings of fact, or orders of FERC; provided, however, that to the extent that any decisions, findings of fact, or orders of FERC do not provide a final or complete remedy to an Owner seeking relief, such Owner may proceed to arbitration under this Article to secure such a remedy, subject to any FERC decisions, findings, or orders.
- 11.4 The procedures set forth in this Article shall be the exclusive means for resolving disputes arising under this Agreement and shall survive this Agreement to the extent necessary to resolve any disputes pertaining to this Agreement. Except as provided in Sections 11.3 and 11.3.7, neither Owner shall have the right to bring any dispute for resolution before a court, agency, or other entity having jurisdiction over this Agreement, unless both Owners agree in writing to such procedure.

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11.5	To the extent that a dispute involves the actions, inactions or responsibilities of
	Agent under this Agreement, the provisions of this Article shall be applicable to such
	dispute. For such purposes, Agent shall be treated as an Owner in applying the
	provisions of this Article.
	IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be
	executed by their officers thereunto duly authorized as of the date first above written.
	KENTUCKY POWER COMPANY
	By: Sur Blank Gregory G. Pauley
	Title: President & COO
	WHEELING POWER COMPANY
	D
	Charles R. Patton
	Title: President
	AMERICAN ELECTRIC POWER SERVICE CORPORATION
	By: Mark C. McCullough
	Title: Executive Vice President - Generation

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11.5	To the extent that a dispute involves the actions, inactions or responsibilities of
	Agent under this Agreement, the provisions of this Article shall be applicable to such
	dispute. For such purposes, Agent shall be treated as an Owner in applying the
	provisions of this Article.
	IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be
	executed by their officers thereunto duly authorized as of the date first above written.
	KENTUCKY POWER COMPANY
	Par
	By: Gregory G. Pauley
	Title: President & COO
	WHEELING POWER COMPANY
	By: <u>Sharles R. Patton</u> Charles R. Patton
	Title: President
	AMERICAN ELECTRIC POWER SERVICE CORPORATION
	By: Mark C. McCullough
	Title: Executive Vice President - Generation

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11.5	To the extent that a dispute involves the actions, inactions or responsibilities of
	Agent under this Agreement, the provisions of this Article shall be applicable to such
	dispute. For such purposes, Agent shall be treated as an Owner in applying the
	provisions of this Article.
	IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be
	executed by their officers thereunto duly authorized as of the date first above written.
	KENTUCKY POWER COMPANY
	D <sub>10</sub>
	By: Gregory G. Pauley
	Title: President & COO
	WHEELING POWER COMPANY
	By:
	Charles R. Patton
	Title: President
	AMERICAN ELECTRIC POWER SERVICE
	CORPORATION
	BY: IMIA DA
	Mark C. McCullough
	Title: Executive Vice President - Generation

#### WRITTEN CONSENT ACTION

#### OF THE MITCHELL OPERATING COMMITTEE

#### September 1, 2022

The undersigned, being all of the Owners' Operating Representatives of the Operating Committee (the "Committee") of the Mitchell Plant Operating Agreement (the "Agreement"), do hereby consent to the adoption of the following resolutions, which resolutions shall be deemed to be adopted as of the date hereof ("Effective Date") and to have the same force and effect as if such resolutions had been adopted at a meeting duly called therefor:

#### 1. Waiver of Notice.

**RESOLVED**, that any and all notice to take any action in adopting the following resolutions be, and it hereby is, waived by the undersigned.

#### 2. Approval of Resolutions To Implement the Agreement

**WHEREAS**, Wheeling Power Company ("Wheeling Power") and Kentucky Power Company ("Kentucky Power") recognize that the Public Service Commission of West Virginia ("WVPSC") and the Kentucky Public Service Commission ("KPSC") approved different investments in response to federal environmental rules at the Mitchell Plant and different approaches to operating and owning the Mitchell Plant after December 31, 2028;

**WHEREAS**, the WVPSC in its orders authorized Wheeling Power to make any improvements or upgrades to the Mitchell Plant to enable compliance with the Effluent Limitations Guidelines ("ELG Rule"), and agreed exclusively to fund all of the capital expenditures associated with implementation of the ELG Rule ("ELG Upgrades"), and to make other necessary improvements or upgrades to the Mitchell Plant, to preserve the option to operate the plant past 2028;

WHEREAS, the KPSC in its orders authorized Kentucky Power to make only the improvements and upgrades to the Mitchell Plant to enable compliance with the Coal Combustion Residuals Rule ("CCR Rule"), and agreed to fund only its ownership share of the capital expenditures associated with the CCR Rule ("CCR Upgrades"), but not the ELG Rule, and acknowledged that because the ELG Upgrades are needed to operate the Mitchell Plant after 2028, approving the CCR and not the ELG Upgrades results in Kentucky Power being permitted only to operate the Mitchell Plant until the end of 2028;

**WHEREAS**, on November 19, 2021, each Owner filed with its Commission a proposed Mitchell Plant Operations and Maintenance Agreement and a proposed Mitchell Plant Ownership Agreement ("Proposed Mitchell Agreements") to replace the Agreement to facilitate compliance with the KPSC's and WVPSC's respective orders regarding compliance with the CCR and ELG Rules at the Mitchell Plant;

WHEREAS, the Committee believed that replacement of the Agreement with the New Mitchell Agreements at the soonest practical date was advisable and in the best interests of

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Kentucky Power Company, Wheeling Power Company, and their respective customers;

**WHEREAS**, the KPSC and WVPSC issued orders adopting versions of the Mitchell Agreements on May 3, 2022 and July 1, 2022, respectively, that differ in material respects, such that the Owners are unable to enter into new agreements at the current time;

**WHEREAS**, the Agreement remains in full force and effect in accordance with its terms pending future negotiation of longer term arrangements by the Owners that replace the Agreement, subject to state and other applicable regulatory approvals;

**WHEREAS**, in light of the foregoing developments, the Operating Committee believes it is now in the best interests of the Mitchell Plant and their respective customers to continue operating under the Agreement in the short term to accomplish the operational objectives necessitated by the KPSC and WVPSC in their orders and prevent any delays in constructing the ELG Upgrades, which could have a negative effect on future plant outages and unit availability;

**WHEREAS**, the Committee must establish certain operating principles pursuant to its authority under the Agreement to appoint Wheeling Power as the operator of the Mitchell Plant, to enable the ELG Upgrades to be performed by Wheeling Power, and to adopt the procedures necessary to properly allocate costs between the two Owners such that Wheeling Power will pay for all of the costs of the ELG Upgrades, in accordance with the authority of the Committee under the Agreement;

**WHEREAS**, the Committee must also appropriately allocate costs between the two Owners such that Wheeling Power will pay for the cost of capital investments to the extent they have a depreciable life after December 31, 2028;

**WHEREAS**, the Committee is vested with certain enumerated rights and duties under the Agreement, as well as other duties as agreed by the Owners (Section 7.2(j));

WHEREAS, the rights and responsibilities of the Committee include, but are not limited to, (1) review and approval of an annual budget and operating plan (Section 7.2(a)); (2) decisions on capital expenditures (Section 7.2(d)); establishment and modification of billing procedures (Section 7.2(f)); (3) establishment of, termination of, and approval of any change or amendment to the operating arrangements between Kentucky Power and Agent pertaining to the Mitchell Plant (Section 7.2(h)); and (4) review and approval of plans and procedures designed to ensure compliance with any environmental law, regulation ordinance or permit (Section 7.2(i));

**WHEREAS**, pursuant to Section 7.9 of the Agreement, capital repairs and improvements to the Mitchell Plant will be determined by the Committee pursuant to the annual budgeting process which shall, pursuant to Section 7.10 of the Agreement, remain in effect throughout the applicable operating year subject to such changes, revisions, amendments and updating as the Committee may determine; and

**WHEREAS**, further pursuant to Section 7.9, the expenditures that the Committee determines have been or will be incurred exclusively for one Owner shall be assigned exclusively

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to that owner, and, pursuant to Section 7.2(d), decisions on capital expenditures are among the responsibilities of the Committee.

**NOW, THEREFORE, BE IT RESOLVED**, that Kentucky Power's rights and obligations to operate and maintain the Mitchell Plant are delegated to Wheeling Power, and Wheeling Power accepts and consents to such delegation, effective as of the Effective Date, including, but not limited to, Kentucky Power's rights and obligations under Sections 1.1 (Appointment of Operator), 1.2 (Maintenance of Books and Records), 1.4 (Monthly Statements), 1.5 (Daily Operations), 3.1 (Capital Work), 5.1 (Coal Procurement), 6.3 (Accounting - Operating Expenses), 6.4 (Accounting - Maintenance Expenses), and 7.10 (Budgeting) of the Agreement, including the following which shall occur on or after the Effective Date:

- a. Kentucky Power's employees who work at the Mitchell Plant shall become employees of Wheeling Power;
- b. All open and active contracts on the Effective Date for the purchase of fuel, transportation, goods and services for the operation, maintenance and improvement of the Mitchell Plant and all collective bargaining agreements for labor at Mitchell Plant shall be assigned by Kentucky Power to Wheeling Power and assumed by Wheeling Power;
- c. All leased property used in support of the Mitchell Plant, including but not limited to vehicles and computer equipment, shall be transferred on the books of the lessor from the leased assets account of Kentucky Power to the leased assets account of Wheeling Power; and
- d. Ownership or other beneficial interest of the tugboat used at Mitchell Plant shall be transferred to Wheeling Power.

**RESOLVED**, that Wheeling Power will have the power and obligation as the operator of the Mitchell Plant to enter into and hold permits in its name on behalf of both Owners or on its own behalf, as the circumstances require, including the ELG permits, and all existing permits not held by Wheeling Power will be transferred to it in an orderly manner.

**RESOLVED**, that pursuant to Sections 7.2(d) and 7.9 of the Agreement, the Owners jointly recognize Wheeling Power's right to carry out and pay for the ELG Upgrades under the Agreement and approve the following procedures to facilitate that work consistent with the orders of the WVPSC and KPSC, and to protect Kentucky ratepayers from the associated costs and risks:

- a. The permits related to the ELG Upgrades at the Mitchell Plant will be transferred to Wheeling Power to the extent not held by Wheeling Power, and all prior action taken by the Owners in furtherance of the foregoing is ratified and approved;
- b. All construction and other contracts related to the ELG Upgrades will be in the name of Wheeling Power such that Wheeling Power (and not Kentucky Power) is contractually responsible for those contracts;

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- c. The appropriate work orders and supporting accounting will be implemented to assign to Wheeling Power all costs associated with the ELG Upgrades;
- d. The appropriate work orders and supporting accounting will be implemented to assign to Wheeling Power and Kentucky Power equally all costs associated with the CCR Upgrades;
- e. The expenditures associated with the CCR Upgrades, in which the Owners share equally, and the ELG Upgrades, which will be the exclusive responsibility of Wheeling Power, will be classified in accordance with the recommendations of the independent engineer's report identifying the ELG Upgrades and CCR Upgrades and their associated costs, as previously adopted by this Committee.

**RESOLVED**, that to further implement and clarify Sections 3.2 and 7.9 of the Agreement, the Owners approve the following procedures related to capital items which have a depreciable life extending beyond, or with an in-service date not occurring until after, December 31, 2028:

- a. Wheeling Power will exclusively pay for any capital item whose in-service date is reasonably expected to be after December 31, 2028;
- b. Wheeling Power's Operating Representative may unilaterally authorize any capital expenditure that will be assigned exclusively to Wheeling Power, including the ELG Upgrades;
- c. if a capital expenditure has a depreciable life that extends beyond December 31, 2028, Kentucky Power's responsibility for the cost of that item will be limited to its 50% ownership share of the cost of the asset ratably allocated to the portion of such depreciable life occurring prior to December 31, 2028, and Wheeling Power will be responsible for the remainder;
- d. any other capital expenditures shall be allocated 50% to (and paid for by) each Owner, subject to the written approval of the Operating Committee;
- e. to the extent either Owner funds any capital item in excess of 50%, that capital item will be owned by the Owners in proportion to their investment in that asset for regulatory, tax and other purposes; and
- f. an Owner's Operating Representative may unilaterally authorize any capital expenditure for which such Owner shall be allocated greater than 75% of the capital costs, up to an aggregate amount of such capital costs that does not exceed \$3 million per year allocated to the other Owner.

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**IN WITNESS WHEREOF**, the undersigned have signed this written consent action effective as of the Effective Date.

#### **OPERATING REPRESENTATIVES:**

DocuSigned by:

Deryle Brett Mattison

D. Brett Mattison

-DocuSigned by:

Christian T. Beam

Christian T. Beam

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#### Kentucky Power Integrat Consol

Category (\$000s)	2023	2024	2025
Environmental Generation	8,805	4,529	781
Other Generation	7,364	4,987	4,369
Transmission	84,444	70,561	69,010
Distribution	62,574	65,671	69,578
Corporate/Other	9,394	13,655	12,676
	172,581	159,403	156,413

## Income Statement - Detail 2022 Control Budget

(\$000)													
2022 Control Budget	Jan 2022	Feb 2022	Mar 2022	-	May 2022	Jun 2022	Jul 2022	Aug 2022	Sep 2022	Oct 2022	Nov 2022	Dec 2022	Year 2022
Kentucky Power													
REVENUES													
Revenue - Retail Sales	58,051	49,682	50,065	39,942	41,271	43,054	48,459	47,353	41,878	41,107	46,286	56,325	563,474
Revenue - Transmission	2,226	2,039	2,209	2,150	2,190	4,142	2,231	2,241	2,143	2,191	2,118	2,214	28,095
Revenue - Sales for Resale	4,173	3,080	1,779	1,672	1,605	2,089	2,162	2,027	1,144	1,046	825	2,432	24,035
Revenue - Other Operating	1,247	1,237	1,112	1,002	999	960	1,000	1,032	984	1,049	961	1,037	12,622
TOTAL OPERATING REVENUES	65,698	56,037	55,166	44,765	46,066	50,246	53,853	52,653	46,150	45,393	50,188	62,009	628,226
FUEL & PURCHASED POWER EXPENSES													
Total Fuel for Electric Generation	12,288	9,341	6,696	9,028	5,830	7,556	10,391	10,268	5,826	6,710	6,507	9,783	100,223
Total Purchased Power	14,308	12,139	13,981	6,692	9,836	9,314	8,136	7,877	10,466	9,547	10,481	10,376	123,154
Total Cost of Sales	26,596	21,480	20,677	15,720	15,666	16,870	18,528	18,145	16,292	16,257	16,989	20,159	223,377
GROSS MARGIN	39,102	34,557	34,489	29,045	30,399	33,376	35,326	34,508	29,858	29,137	33,200	41,851	404,849
OPERATING EXPENSES													
Total Operational and Maintenance Expenses	13,567	16,025	16,756	17,114	16,353	13,943	15,536	15,894	17,296	17,323	16,513	14,888	191,208
Depreciation & Amortization	9,194	10,293	10,867	11,016	11,060	9,571	9,634	10,139	10,614	10,528	10,196	10,600	123,713
Taxes Other Than Income Taxes	2,392	2,393	2,393	2,395	2,396	2,397	2,397	2,397	2,399	2,399	2,397	2,397	28,755
TOTAL OPERATING EXPENSES	25,153	28,711	30,016	30,526	29,808	25,911	27,568	28,430	30,310	30,251	29,106	27,885	343,677
OPERATING INCOME	13,949	5,846	4,473	(1,481)	591	7,465	7,758	6,078	(451)	(1,115)	4,094	13,965	61,172
NON-OPERATING INCOME/(EXPENSES)													
Total Interest & Dividend Income	2	3	2	2	3	1	2	2	2	2	6	3	32
Interest & Dividend Carrying Charges													
Other Pension Components	384	384	384	384	384	384	384	384	384	384	384	384	4,611
AFUDC Equity	133	152	172	204	233	220	195	202	223	230	190	162	2,315
Gain on Disposition of Equity Investment													
INTEREST EXPENSE													
Total Interest Charges	2,784	2,763	3,052	2,863	2,106	2,555	2,841	2,838	2,878	2,928	2,868	2,948	33,423
INCOME BEFORE INCOME TAXES and EQUITY EARNINGS	11,685	3,624	1,980	(3,753)	(895)	5,516	5,497	3,828	(2,720)	(3,426)	1,805	11,566	34,707
INCOME TAXES and EQUITY EARNINGS													
Total Income Taxes	(8,278)	(2,567)	(1,402)	2,658	634	(3,908)	(3,894)	(2,712)	1,927	2,427	(1,279)	(8,194)	(24,586)
Equity Earnings of Subs													
INCOME AFTER INCOME TAXES and EQUITY EARNINGS	19,963	6,191	3,382	(6,411)	(1,529)	9,424	9,391	6,540	(4,648)	(5,854)	3,084	19,760	59,294
Extraordinary Income / (Expenses)													
NET INCOME	19,963	6,191	3,382	(6,411)	(1,529)	9,424	9,391	6,540	(4,648)	(5,854)	3,084	19,760	59,294

## Income Statement - Detail 2023 Control Budget

					(\$000)	J							
2023 KPCO Control Budget	Jan 2023	Feb 2023	Mar 2023	Apr 2023	May 2023	Jun 2023	Jul 2023	Aug 2023	Sep 2023	Oct 2023	Nov 2023	Dec 2023	Year 2023
Kentucky Power													
REVENUES													
Revenue - Retail Sales	65,180	54,933	53,041	44,668	44,674	47,675	53,140	49,946	43,371	40,874	49,389	57,207	604,098
Revenue - Transmission	2,302	2,107	2,262	2,162	2,256	2,201	2,249	2,294	2,168	2,262	2,226	2,262	26,750
Revenue - Sales for Resale	2,885	1,498	726	446	421	880	858	935	468	3,376	2,906	2,868	18,267
Revenue - Other Operating	750	852	854	690	727	733	753	738	831	919	881	835	9,565
TOTAL OPERATING REVENUES	71,118	59,390	56,883	47,966	48,079	51,489	57,000	53,912	46,839	47,431	55,402	63,172	658,680
FUEL & PURCHASED POWER EXPENSES													
Total Fuel for Electric Generation	17,468	11,669	9,978	2,453	5,415	8,239	9,041	10,836	4,090	14,736	14,838	18,043	126,805
Total Purchased Power	8,944	10,586	11,370	16,667	12,656	10,961	10,751	8,270	11,775	3,186	4,582	5,266	115,014
Total Cost of Sales	26,412	22,255	21,348	19,120	18,071	19,199	19,792	19,105	15,865	17,922	19,420	23,309	241,819
GROSS MARGIN	44,705	37,136	35,535	28,846	30,008	32,290	37,208	34,807	30,974	29,509	35,981	39,863	416,861
OPERATING EXPENSES													
Total Operational and Maintenance Expenses	15,389	15,237	14,849	14,636	14,150	14,379	14,605	14,118	14,057	13,720	14,195	14,560	173,895
Depreciation & Amortization	10,537	10,586	10,725	10,658	10,710	10,841	10,768	10,809	10,940	10,847	10,888	11,014	129,322
Taxes Other Than Income Taxes	2,726	2,726	2,726	2,726	2,726	2,726	2,725	2,725	2,725	2,725	2,725	2,731	32,712
TOTAL OPERATING EXPENSES	28,652	28,548	28,300	28,019	27,586	27,945	28,098	27,652	27,723	27,292	27,808	28,306	335,929
OPERATING INCOME	16,053	8,588	7,235	826	2,422	4,345	9,110	7,155	3,251	2,217	8,173	11,557	80,932
NON-OPERATING INCOME/(EXPENSES)													
Total Interest & Dividend Income Interest & Dividend Carrying Charges	2	2	2	2	363	416	114	134	130	486	860	430	2,942
Other Pension Components	409	409	409	409	409	409	409	409	409	409	409	409	4,908
AFUDC Equity	87	108	113	91	63	140	253	255	256	258	237	239	2,100
Gain on Disposition of Equity Investment													_,
INTEREST EXPENSE													
Total Interest Charges	4,213	4,179	4,543	4,257	4,138	4,821	4,755	4,771	4,819	5,763	6,637	6,735	59,631
INCOME BEFORE INCOME TAXES and EQUITY EARN	12,339	4,927	3,216	(2,928)	(880)	489	5,131	3,181	(774)	(2,393)	3,043	5,901	31,252
INCOME TAXES and EQUITY EARNINGS													
Total Income Taxes Equity Earnings of Subs	(11,496)	(4,591)	(2,996)	2,728	820	(455)	(4,780)	(2,964)	721	(2,281)	(2,271)	(1,552)	(29,117)
INCOME AFTER INCOME TAXES and EQUITY EARNI Extraordinary Income / (Expenses)	23,834	9,518	6,213	(5,657)	(1,700)	944	9,911	6,145	(1,494)	(111)	5,314	7,452	60,369
NET INCOME	23,834	9,518	6,213	(5,657)	(1,700)	944	9,911	6,145	(1,494)	(111)	5,314	7,452	60,369