STATE OF OHIO SS:) **COUNTY OF HAMILTON**)

The undersigned, Bruce Sailers, Director Jurisdictional Rate Administration, being duly sworn, deposes and says that he has personal knowledge of the matters set forth in the foregoing data requests, and that the answers contained therein are true and correct to the best of his knowledge, information and belief.

Sailer Bruce Sailers Affiant

Druce Sallers Allant

Subscribed and sworn to before me by Bruce Sailers on this 1st day of May CM, 2023.

Servel NOTARY PUBLIC

My Commission Expires: July 8,2027



EMILIE SUNDERMAN Notary Public State of Ohio My Comm. Expires July 8, 2027

STATE OF OHIO)	
		SS:
COUNTY OF HAMILTON)	

The undersigned, Jeremy Gibson, Supervisor Joint Use, being duly sworn, deposes and says that he has personal knowledge of the matters set forth in the foregoing data requests, and that the answers contained therein are true and correct to the best of his knowledge, information and belief.

Jeremy Gibson Affiant

Subscribed and sworn to before me by Jeremy Gibson on this 15t day of March, 2023.

UBLIC

My Commission Expires: July 8,2027



EMILIE SUNDERMAN Notary Public State of Ohio My Comm. Expires July 8, 2027

STATE OF OHIO) SS: **COUNTY OF HAMILTON**)

The undersigned, Lisa Steinkuhl, Director Rates & Regulatory Planning, being duly sworn, deposes and says that she has personal knowledge of the matters set forth in the foregoing data requests, and that the answers contained therein are true and correct to the best of her knowledge, information and belief.

Risa D Steinkuhl

Lisa Steinkuhl Affiant

Subscribed and sworn to before me by Lisa Steinkuhl on this 28th day of February, 2023.

My Commission Expires: July 8,2027



EMILIE SUNDERMAN Notary Public State of Ohio My Comm. Expires July 8, 2027

STATE OF NORTH CAROLINA)) SS: **COUNTY OF MECKLENBURG**)

The undersigned, Huyen C. Dang, Director of Accounting, being duly sworn, deposes and says that he has personal knowledge of the matters set forth in the foregoing data requests, and that the answers contained therein are true and correct to the best of his knowledge, information and belief.

Huyen Ø. Dang Affiant

Subscribed and sworn to before me by Huyen C. Dang on this _2 day of ______

2023.

mannan MIT PUBLIC October 2, 2020 NOTAH PUBLIC October 2, 2020 NOVER COUNT 7. Adams **OTARY PUBLIC** fy Commission Expires: 10/2/26

KyPSC Case No. 2022-00372 TABLE OF CONTENTS

DATA REQUEST	<u>WITNESS</u> <u>TAB NO.</u>
KBCA-DR-02-001	Bruce L. Sailers1
KBCA-DR-02-002	Jeremy B. Gibson2
KBCA-DR-02-003	Lisa D. Steinkuhl3
KBCA-DR-02-004	Huyen C. Dang4
KBCA-DR-02-005	Huyen C. Dang5

REQUEST:

Please refer to BLS_2, to the tab labeled "LFCR per Order." The header appearing on Line 5, column F above the rate of return calculation is labeled "Approved Capital Structure Rate of Return." Please confirm that the 7.526% rate of return identified and derived in this attachment represents the proposed rate of return in Case No. 2022-00372, and not the approved rate of return. Please also confirm Duke Kentucky's agreement that the rate of return input used to calculate the pole attachment rate charged to attachers will be calculated using the final approved rate of return in this case.

RESPONSE:

The Company confirms that the value referenced is the proposed weighted average cost of capital (WACC). The Company also confirms that the WACC approved in the final order in this case by the Commission will be used to calculate the LFCR value for use in pole attachment rates charged to attachers.

PERSON RESPONSIBLE: Bruce L. Sailers

REQUEST:

Please refer to KBCA-DR-01-004_Attachment.xlsx. For the various pole categories identified in this attachment, please identify the categories on which third party pole attachments are currently attached, and provide a breakdown of the number of third party attachments on each for the year ending 2021.

RESPONSE:

See the table below for the third-party pole attachments currently attached to poles for the year ending 2021.

2021	Description	Quantity
	Pole: steel, all sizes	0
	Pole: Wood, 30' or less	2,192
	Pole: Wood, 35'	8,606
	Pole: Wood, 40'	28,669
	Pole: Wood, 45'	23,245
	Pole: Wood, 50'	7,164
	Pole: Wood, 55'	2,574
	Pole: Wood, 60'	993
	Pole: Wood, 65'	282
	Pole: Wood, 70'	142
	Pole: Wood, 75'	35
	Pole: Wood, 80'	16
	Pole: Wood, 85'	3
	Pole: Wood, 90'	0
	Pole: Wood, 95'	0
	Unknown	886
		74,807

PERSON RESPONSIBLE:

Jeremy B. Gibson

REQUEST:

Please refer to KBCA DR-1-008, (k). In reference to Maintenance Expenses related to overhead distribution plant (FERC Account 593, or equivalent), please indicate whether any of the amounts booked to Account 593 for the year ending 2021 included any storm related expenses for which Duke Kentucky is seeking regulatory asset treatment, and if so, please identify any amounts subject to expense deferral.

RESPONSE:

The Company is not seeking regulatory asset treatment for any storm related expenses booked to account 593 for the year ending 2021.

PERSON RESPONSIBLE: Lisa D. Steinkuhl

REQUEST:

Please refer to KBCA-DR-01-009_Attachment.xlsx. In reference to Tab "M and O," and "N" of the attachment, please provide a detailed explanation of the dollar amounts appearing in the next to last three columns H - J of these Tabs labeled as "rwip_allocation," "end_reserve," and "cor_end_reserve." As part of this explanation, please show how the identified end of year balances have been derived from the beginning year balances based on the application of the applicable life depreciation rate, cost of removal rate, and any retirement or unitization related adjustments.

RESPONSE:

Please see KBCA-DR-02-004 Attachment.

PERSON RESPONSIBLE: Huyen C. Dang

Duke Energy Kentucky KBCA-DR-02-004

1. Explanation of the Accumunlated Depreciation components reported within KBCA-DR-01-009 Attachment (c,m,n,o,p)

RWIP Allocation: represents cost of removal (net of salvage) incurred but not yet untized (classified witin the FERC Utility Accounts) End_Reserve: represents accumulated depreciation for the life component (accrued based on the life (net of salvage) rates) COR_end_reserve: represents accumulated depreciation for the cost of removal component (accrued based on the COR rates, net of unitized COR)

2. Accumulated Depreciation (all components) rollforwarded from December 2020 through December 2021

		Accummulated Depreciation				Cost Of Removal		Accummulated Depreciation
depr_group	Components	Balance at Dec 2020	Life Depreciation	COR Depreciation	Retirements	Activity	Salvage Credits	Balance at Dec 2021
3692 - ULH OH Services	RWIP Allocation	(995,106)			-	232,692	-	(762,414)
3692 - ULH OH Services	End Reserve	7,795,636	204,596		(8,289)	-	(222)	7,991,720
3692 - ULH OH Services	COR End Reserve	3,349,154	-	40,514	-	(710,087)	-	2,679,581
3691 - ULH UG Services 3691 - ULH UG Services	RWIP Allocation End Reserve	(63,485) 497,339	57,293		-	10,573	-	(52,912) 554,632
3691 - ULH UG Services	COR End Reserve	185,721		14,132	-	-	-	199,854
	Total:	10,769,258	261,889	54,646	(8,289)	(466,823)	(222)	10,610,460
	-	Agrees to KBCA-DR-01-009						Agrees to KBCA-DR-01-009
		Attachment (Tab M and O)						Attachment (Tab M and O)
3640 - ULH Poles, Towers & Fixtures	RWIP Allocation	(3,304,907)				787,996		(2,516,910)
3640 - ULH Poles, Towers & Fixtures	End Reserve	25,890,551	1,049,303		(557,177)	-	(123)	26,382,555
3640 - ULH Poles, Towers & Fixtures	COR End Reserve	6,022,629	2,0 10,000	495,094	-	(2,463,131)	-	4,054,592
	- Total:	28,608,273	1,049,303	495,094	(557,177)	(1,675,134)	(123)	27,920,237
	_	Agrees to KBCA-DR-01-009						Agrees to KBCA-DR-01-009
		Attachment (Tab N)						Attachment (Tab N)

REQUEST:

Please refer to KBCA-DR-01-011_Attachment.xlsx. Confirm that the quantity for "Non-Unitized/estimated retirements" identified in this attachment as of Dec-20, Dec-21, and Dec-22, and noted in the spreadsheet as not finalized, have been included in the pole counts for 35, 40, and 45 feet poles used to calculate the pole attachment rate and reconciled to the numbers of such poles identified in KBCA-DR-01-004_Attachment.xlsx as of year-end 2021. If you cannot so confirm, please identify the number of the "Non-unitized/estimated retirement" units associated with 35, 40, and 45 feet poles.

RESPONSE:

Please see KBCA-DR-02-005 Attachment.

PERSON RESPONSIBLE: Huyen C. Dang

Duke Energy Kentucky KBCA-DR-02-005

Quantity of poles noted as "Non-Unitized/Estimated Retirements" included in KBCA-DR-01-011 as of Dec 2020 was 3,375. Of the 3,375 quantity, we've finalized a total of 911 (quantity) in 2021. This total (911 quantity) has been included within the pole counts for 35, 40 and 45 feet poles (see below) reported in KBCA-DR-01-004 for 2021.

	2020*	Quantity	2021*
Pole: Wood, 35'	6,509	75	6,584
Pole: Wood, 40'	16,456	251	16,707
Pole: Wood, 45'	10,351	585	10,936
		911	

* per response to KBCA-DR-01-004 Attachment