ATTACHMENT J EXHIBIT 1a

Summary of Charges for Wholesale Customers			а		b	=	c b / 12	= 1	d b / 52	e = d / 5		f = e / 16		
Line	Description		Value	\$/	early kW/Yr lote 3)	\$/ I	onthly kW/Mo lote 3)	\$/k	eekly :W/Wk ote 3)	\$/	Daily kW/Day Note 4)	Hourly \$/kW/Hr (Note 5)	Reference(s)	
1 2 3	Schedule 1 - Scheduling, System Control and Dispatch Service Annual Cost Applicable 12-CP Demand kW Value	\$	361,390 83,417										Exhibit 10 at 10a Exhibit 8 at 14a * 1000	
4 5	Rate			\$	4.33	\$	0.36	\$	0.08	\$	0.016	\$ 0.0010	4b = 2a / 3a	
6 7 8	Schedule 2 - Reactive Supply and Voltage Control Annual VAR Charges (\$) Applicable 12-CP Demand kW Value	\$	90,000 83,417										Note 1 Exhibit 8 at 14a * 1000	
9 10	Rate			\$	1.08	\$	0.09	\$	0.02	\$	0.004	\$ 0.0003	9b = 7a / 8a	
11	Attachment H - Network Integration Transmission Service (NITS)												
12 13	Annual Transmission Revenue Requirement Applicable 12-CP Demand kW Value	\$	13,252,899 83,417										Exhibit 2 at 39a Exhibit 8 at 14a * 1000	
14 15	Rate			\$	158.88	\$	13.24	\$	3.06	\$	0.612	\$ 0.0383	14b = 12a / 13a	
16	Schedule 7 - Long Term or Short Term Firm Point to Point (PTP	<u> </u>												
17 18	Annual Transmission Revenue Requirement Applicable 12-CP Demand kW Value	\$	13,252,899 83,417										Exhibit 2 at 39a Exhibit 8 at 14a * 1000	
19 20	Rate			\$	158.88	\$	13.24	\$	3.06	\$	0.612	\$ 0.0383	19b = 17a / 18a	
21	Schedule 8 - Non-Firm Point to Point (PTP)													
22 23	Annual Transmission Revenue Requirement Applicable 12-CP Demand kW Value	\$	13,252,899 83,417										Exhibit 2 at 39a Exhibit 8 at 14a * 1000	
24	Rate			\$	158.88	\$	13.24	\$	3.06	\$	0.612	\$ 0.0383	24b = 22a / 23a, Note 2, Note 6	

1 VAR Charges per Docket No. ER03-689.

3 Value rounded to nearest \$0.01.

- 4 Value rounded to nearest \$0.001.
- 5 Value rounded to nearest \$0.0001.
- 6 Yearly non-firm point-to-point service not offered. Value shown in 24b only for purposes of calculating charges in 24c and 24d.

² For off-peak non-firm PTP transmission service (9 p.m. to 7 a.m. Monday - Friday and all day Saturday and Sunday) the daily rate cap shall be calculated by dividing the annual rate by 365 and the hourly rate shall be calculated by dividing the annual rate by 8760).

ATTACHMENT J **EXHIBIT 1b**

Summary of Charges for Retail Customers

Summai	y of Charges for Retail Customers						а	
Line	Description						Value	Reference(s)
1	Basic Transmission Service Charges for Retail Customers - Schedules 10,11	I <u>.12</u>						
2	Total Wholesale Transmission Revenue Requirement						\$ 11,921,080	Exhibit 2 at 33a
3	Retail Load Ratio Share (rounded to 2 decimal places)						93.70%	Exhibit 8 at 16f
4	Subtotal						\$ 11,170,052	2a * 3a
5.1								
5.2	Customer Information System Net Plant						\$ 2,967,665	Exhibit 4 at [7.4r + 15.3r]
5.3	Cost of Capital Rate (rounded to 2 decimal places)						8.76%	Exhibit 3 at 4d
5.4	Investment Return on Customer Information System Plant						\$ 259,967	5.2a * 5.3a
5.5	<u> </u>							
5.6	Customer Information System Depreciation and Amortization						\$ 209,014	Exhibit 5 at 4.3e
5.7								
6	Customer Accounting Costs Allocated to Retail						\$ 786,220	WP Customer Costs at 7a
7	Schedule 1 Charges						\$ 456,992	Exhibit 10 at 4a * 3a
8	Schedule 2 Charges						\$ 84,330	Exhibit 10 at 3a (neg.) * 3a
9	NMISA Operational Costs						\$ 264,647	Exhibit 10 at 2a (neg.)
10	Adjustments						\$ (117,229)	WP Retail Adjustments [11d + 11e]
11	Estimated Retail Transmission Revenue Requirement						\$ 13,113,992	Sum [4a, 5.4a:10a]
12								
13	Prior Year Estimated Retail Transmission Revenue Requirement						\$ 11,371,128	Prior Year Estimated, Exh. 1b at 11a
14	Prior Year Actual Retail Transmsission Revenue Requirement						\$ 12,898,112	Prior Year Actual, Exh. 1b at 11a
15	Prior Year True-Up (Down)						\$ 1,526,985	14a - 13a
16	Interest on True-Up (Down)						\$ 81,792	WP Interest on Retail True-Up at 13d
17	Deferred \$ Associated with Prior Year Adjustments						\$ 294,322	WP Retail June True-Up at 30d
18	Retail Revenue Requirement to Be Used for Charges						\$ 15,017,091	Sum [11a, 15a, 16a, 17a]
Calculat	ion of Retail Charges by Customer Class	а	b	С	d	е	f	
	• ,				= 18a * c	= d / a	= d / b	
						Class Rate	Class Rate	
		Billing Units (Notes	1 & 2)	Class 12-CP %	Revenue Reg.	(Note 4)	(Notes 5, 6)	
Line	MPD Rate Class Designation	kWh	kW	(Note 3)	\$	\$/kWh	\$/kW-mo	Reference(s)

						Class Rate	Class Rate	
		Billing Units (No	tes 1 & 2)	Class 12-CP %	Revenue Req.	(Note 4)	(Notes 5, 6)	
Line	MPD Rate Class Designation	kWh	kW	(Note 3)	\$	\$/kWh	\$/kW-mo	Reference(s)
19.01	Residential (A/A1/AH/AHN) (Note 3)	200,675,236		34.7%	\$ 5,207,511	\$ 0.025950		FF1 at 304, Company Records
19.02	General Service (C,D-2,F,SNO)	93,337,978		26.3%	\$ 3,950,639	\$ 0.042326		FF1 at 304, Company Records
19.03	Medium Power Service - Primary (EP) (Note 3)	11,668,088	34,071	1.1%	\$ 158,265		\$ 4.65	FF1 at 304, Company Records
19.04	Medium Power Service - Primary (EP) Coincident Peak	0	0	0.0%	\$ -		\$ 16.41	FF1 at 304, Company Records
19.05	Large Power Service - Primary TOU (E-P-T)	21,059,760	47,772	2.8%	\$ 413,150		\$ 8.65	FF1 at 304, Company Records
19.06	Large Power Service - Primary TOU (E-P-T) Coincident Peak	0	0	0.0%	\$ -		\$ 16.41	FF1 at 304, Company Records
19.07	Medium Power Service - Secondary (ES)	65,957,641	180,565	6.7%	\$ 1,009,659		\$ 5.59	FF1 at 304, Company Records
19.08	Medium Power Service - Secondary (ES) Coincident Peak	0	0	0.0%	\$ -		\$ 16.41	FF1 at 304, Company Records
19.09	Large Power Service - Secondary TOU (E-S-T)	9,066,020	19,563	1.8%	\$ 274,635		\$ 14.04	FF1 at 304, Company Records
19.1	Large Power Service - Secondary TOU (E-S-T) Coincident Peak	0	0	0.0%	\$ -		\$ 16.41	FF1 at 304, Company Records
19.11	Sub-Transmission Power Service (S-T)	15,169,000	76,689	7.0%	\$ 1,055,142		\$ 13.76	FF1 at 304, Company Records
19.12	Transmission Power Service (H-T)	111,440,000	183,205	19.5%	\$ 2,930,993		\$ 16.00	FF1 at 304, Company Records
19.13	Street & Area Lighting (SL, T)	2,307,707		0.1%	\$ 17,097	\$ 0.007409		FF1 at 304, Company Records
19.[]*								FF1 at 304, Company Records
20	Retail Revenue Requirement to Be Used for Charges	530,681,430		100.0%	\$ 15,017,091			Sum [19.01:19.13]
	•	,,			, .,. ,			

^{*} Additional rows to be added as necessary.

¹ Billing units corresponding to the most recent calendar year will be used.
2 kWh and kW are annual values. Annual kW = kW-month * 12.
3 Retail 12 CPs will be updated to the most current available calendar year.
4 Value rounded to nearest \$0.00001.

⁵ Value rounded to nearest \$0.01.

⁶ For Coincident Peak rate classes, the associated rate will be calculated by Total Retail Revenue Requirement divided by Maine Public District Monthly Retail Peak Loads used in Exhibit 1b when the class's 12-CP is zero.

ATTACHMENT J

EXHIBIT 2

VERSANT POWER – MAINE PUBLIC DISTRICT OATT ATTACHMENT J FORMULA RATES RATE YEAR JUNE 1, 2023 TO MAY 31, 2024 ESTIMATED ATRR & CHARGES BASED ON ACTUAL CY 2022 VALUES

Summary of Calculations for Transmission Revenue Requirement

а

Line	Description		Value	Reference(s)
1	WHOLESALE TRANSMISSION INVESTMENT BASE			
2	Plant			
3	Transmission Plant	\$	93,037,011	Exhibit 4 at 1r
4	General Plant	\$	3,709,216	Exhibit 4 at 3r
5	Intangible Plant	\$	1,404,256	Exhibit 4 at 5r
6.1	Plant Held for Future Use	\$	- 1, 10 1,200	Exhibit 4 at 7.1r
6.2	Customer Information System Plant (neg.)	\$	(1,228,608)	Exhibit 4 at 7.3r
7	Total Plant Excluding Customer Information System	\$	96,921,875	Sum [3a:6.2a]
8	- I all Distance of the state o	Ψ	00,021,010	
9	Accumulated Plant Depreciation and Amortization			
10	Transmission Plant	\$	(12,352,719)	Exhibit 4 at 13r
11	General Plant	\$	(1,077,773)	Exhibit 4 at 14r
12.1	Other Plant	\$	(165,726)	Exhibit 4 at 15.1r
12.2	Customer Information System (pos.)	\$	61,207	Exhibit 4 at 15.2r
13	Total Depreciaton and Amortization Excluding Customer Information System	\$	(13,535,012)	Sum [10a:12.2a]
14		· ·	(10,000,01=)	[·····]
15	Accumulated Deferred Taxes	\$	(7,744,369)	Exhibit 4 at 21r
16	Deferred Director Fees	\$	-	Exhibit 4 at 10r
17	Other Assets/Liabilities	\$	(3,050,276)	Exhibit 4 at 27r
18	Cash Working Capital	\$	233,386	Exhibit 4 at 39r
19	Materials and Supplies	\$	637,770	Exhibit 4 at 34r
20	Prepayments	\$	78,991	Exhibit 4 at 29r
21	Total Investment Base	\$	73,542,365	7a + Sum [13a:20a]
22	Cost of Capital Rate (rounded to 2 decimal places)		8.76%	Exhibit 3 at 4d
23				
24	Investment Return and Associated Income Taxes	\$	6,442,311	21a * 22a
25	Depreciation and Amortization Expense Excluding Customer Information System	\$	2,197,963	Sum Exhibit 5 [2e:4.2e]
26.1	Amortization of Deficient/(Excess) Deferred Income Tax Assets/(Liabilities)	\$	(235,226)	Exhibit 5 at 6.5e
26.2	Amortization of Related Investment Tax Credits	\$	-	Exhibit 5 at 7e
27	Property Tax Expense	\$	1,157,339	Exhibit 5 at 9e
28	Payroll Tax Expense	\$	107,359	Exhibit 5 at 11e
29	Operation and Maintenance Expense	\$	1,063,063	Exhibit 5 at 16e
30	Administrative and General Expense	\$	804,028	Exhibit 5 at 29e
31	Transmission Related Revenues (neg.)	\$	(375,614)	Exhibit 7 at 21a
32	Adjustments	\$	759,856	WP Wholesale Adjustments [11d + 11e]
33	ESTIMATED WHOLESALE TRANSMISSION REVENUE REQUIREMENT	\$	11,921,080	Sum [24a:32a]
34				
35	Prior Year Estimated Wholesale Transmission Revenue Requirement	\$	10,666,099	Prior Year Estimated, Exh. 2 at 33a
36	Prior Year Actual Wholesale Transmsission Revenue Requirement	\$	11,930,207	Prior Year Actual, Exh. 2 at 33a
37	Prior Year True-Up (Down)	\$	1,264,108	36a - 35a
38	Interest on True-Up (Down)	\$	67,711	WP Interest on Wholesale True-Up at 13d
39	WHOLESALE TRANSMISSION REVENUE REQUIREMENT TO BE USED FOR CHARGES	\$	13,252,899	Sum [33a, 37a, 38a]

ATTACHMENT J EXHIBIT 3

b c d **Determination of Cost of Captial Rate**

Determination of cost of capital Nate	a	D .	·	u	
Line Description	Beginning of Year	End of/ Full Year	Average		Reference(s)
1 Weighted Cost of Captial				6.8433%	Sum [21d, 29d, 42d]
				1.3070%	5um (21d, 29d, 42d) 52d
3 State Income Tax				0.6103%	63d
4 COST OF CAPTIAL RATE				8.7606%	Sum [1d:3d]
5					
6 Long-Term Debt Component					
7 Long-Term Debt	\$ 442,000,000		\$ 451,000,000		FF1 at 112:24d; FF1 at 112:24c; Avg [7a:7b]
8 Unamortized Gain on Reacquired Debt	\$ -	\$ -			FF1 at 113:61d; FF1 at 113:61c
9 Unamortized Loss on Reacquired Debt (neg.)	\$ -	\$ -			FF1 at 111:81d; FF1 at 111:81c
10 Unamortized Debt Expenses (neg.)	\$ (1,755,421)				FF1 at 111:69d; FF1 at 111:69c
11 Long-Term Debt Net Proceeds	\$ 440,244,579	\$ 458,009,846	\$ 449,127,212		Sum [7a:10a]; Sum [7b:10b]; Avg [11a:11b]
12					
13 Net Interest Charges		\$ 17,093,038			FF1 at 117:70c
14 AFUDC on Borrowed Funds		\$ 1,016,891			FF1 at 117:69c
15 Other Interest (neg.)		\$ (288,194)			FF1 at 117:68c
16 Annual Debt Cost		\$ 17,821,735			Sum [13b:15b]
17		, , , ,			
18 Transmission Provider Total Capital			\$ 921,747,248		Sum [7c, 24c, 37c]
19 Long-Term Debt Capitalization Ratio			, 521,111,240	48.9288%	7c / 18c
20 Long-Term Debt Cost Rate				3.9681%	16b / 11c
21 Long-Term Debt Cost Rate 21 Long-Term Debt Component				1.9415%	19d * 20d
22 Long-Term Debt Component				1.9415%	19d * 20d
23 Preferred Stock Component					==
24 Preferred Stock	\$ 363,065		\$ 363,065		FF1 at 112:3d; FF1 at 112:3c; Avg [24a:24b]
25 Preferred Dividends (neg.) (Note 3)		\$ 25,423			FF1 at 118:29c
26 Transmission Provider Total Capital			\$ 921,747,248		Sum [7c, 24c, 37c]
27 Preferred Stock Capitalization Ratio				0.0394%	24c / 26c
28 Preferred Stock Cost Rate				7.0023%	25b / 24c
29 Preferred Stock Component				0.0028%	27d * 28d
30					
31 Return on Equity Component					
32 Total Proprietary Capital	\$ 578,216,683	\$ 619,453,524			FF1 at 112:16d; FF1 at 112:16c
33 Goodwill Docket Nos. EC01-13, EC10-67 (neg.)	\$ (113,680,998)	\$ (113,680,998)			Company Records, Note 2
34 Account No. 216.1 (neg.)		\$ (15,958,008)			FF1 at 112:12d: FF1 at 112:12c
35 Account No. 204 (neg.)	\$ (363,065)				FF1 at 112:3d; FF1 at 112:3c
36 Account No. 219 (neg.)	\$ -	\$ -			FF1 at 112:15d; FF1 at 112:15c
37 Transmission Provider Common Equity Adjusted		\$ 489,451,453	\$ 470 384 183		Sum [32a:36a]; Sum [32b:36b]; Avg [37a:37b]
38	Ψ 401,010,010	ψ +05,+01,+00	Ψ 470,004,100		Outr [020.000], Outr [020.000], 749 [070.070]
39 Transmission Provider Total Capital			\$ 921,747,248		Sum [7c, 24c, 37c]
40 Common Equity Capitalization Ratio			ψ 321,747,240	51.0318%	37c / 39c
41 Return on Equity Rate				9.6000%	Note 1
42 Return on Equity Component				4.8991%	40d * 41d
43					
44 Federal Income Tax					
$\frac{(A+[(B+C)/D]xFT}{(A+[(B+C)/D]xFT}$					
46 where: 1-FT					
47 FT = Transmission Provider federal income tax rate				21.0000%	Company Records
48 A = Equity portion of weighted cost of capital				4.9018%	29d + 42d
49 B = MPD Transmission-Related Amortization of Investment Tax Credits		\$ -			Company Records
50 C = MPD Equity AFUDC component of transmission depreciation expense		\$ 11,396			Company Records
51 D = MPD Transmission Investment Base		\$ 76,510,030			Exhibit 4 at 41r
52 Federal Income Tax				1.3070%	Per Formula at 45-46
53					
54 State Income Tax					
55 ((A+[(B+C)/D])+E)xST					
56 where: 1-ST					
57 ST = Transmission Provider state income tax rate				8.9300%	Company Records
57 ST = Transmission Provider state income tax rate 58 A = Equity portion of weighted cost of capital				4.9018%	29d + 42d
		^		4.9016%	
59 B = MPD Transmission-Related Amortization of Investment Tax Credits 60 C = MPD Equity AFLIDC companyor of transmission depreciation expenses		\$ -			Company Records
60 C = MPD Equity AFUDC component of transmission depreciation expense		\$ 11,396			Company Records
61 D = MPD Transmission Investment Base		\$ 76,510,030		4.00700/	Exhibit 4 at 41r
62 E = Federal Income Tax				1.3070%	52d
63 State Income Tax				0.6103%	Per Formula at 55-56

- Notes

 1 Return on Equity Rate will not be changed absent a proceeding under Federal Power Act Section 205 or Section 206.

 Goodwill (Acquisition Premium) is excluded from ROE calculation.

 Insofar as Preferred Dividends are recorded to Account 437 as a negative value, the value input in Line 25, Column b will be a positive value.

elopment of Transmission-Related Rate Base Components	a	b	с	d	е	f	g	h	i	j	k	1	m	n = avg. [a:m]	o	p = n * o	q		r = p * q	
ie	Dec 2021	Jan 2022	Feb 2022	Mar 2022	Apr 2022	May 2022	Jun 2022	Jul 2022	Aug 2022	Sep 2022	Oct 2022	Nov 2022	Dec 2022	Input Value (Note 1)	Company A		MPD Allocator/Adj. F (Exhibit 6)		MPD Fransmission	Reference(s)
MPD Total Transmission Plant	\$ 98,247,308	\$ 89,540,600	\$ 90,750,089	\$ 90,747,426	\$ 90,796,235 \$	91,320,646	\$ 91,447,724	\$ 92,823,880	\$ 92,832,253	\$ 92,968,324	\$ 94,182,719	\$ 95,975,643	\$ 97,848,294	\$ 93,037,011	MPD	100.00% \$ 93,037,01	All Trans.	100.00% \$	93,037,011	FF1 at 206:58b, 207:58g, Company Records
Transmission Related General Plant	\$ 32,372,720	\$ 32,372,720	\$ 32,433,504	\$ 32,433,504	\$ 32,433,952 \$	29,766,304	\$ 29,538,345	\$ 29,076,424	\$ 29,076,424	\$ 29,306,539	\$ 29,306,539	\$ 29,844,933	\$ 32,345,891	\$ 30,792,908	MPD	100.00% \$ 30,792,908	Salaries & Wages	12.05% \$	3,709,216	FF1 at 206:99b, 207:99g, Company Records
Transmission Related Intangible Plant	\$ 11,038,475	\$ 11,038,475	\$ 11,038,475	\$ 11,038,475	\$ 11,246,087 \$	11,246,087	\$ 11,246,087	\$ 11,246,104	\$ 11,246,104	\$ 11,246,104	\$ 11,534,080	\$ 11,957,806	\$ 16,428,427	\$ 11,657,753	MPD	100.00% \$ 11,657,75	Salaries & Wages	12.05% \$	1,404,256	FF1 at 204:5b, 205:5g, Company Records
1 <u>Transmission Plant Held for Future Use</u>	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	MPD	100.00% \$ -	All Trans.	100.00% \$		FF1 at 214, Company Records
Transmission Related Customer Information System (neg.) Transmission Related Customer Information System (pos.) TOTAL														\$ (10,199,572) \$ 10,199,572	MPD MPD	100.00% \$ (10,199,572 100.00% \$ 10,199,572	Salaries & Wages MPD Revenue (Trans.)	12.05% \$ 30.62% \$		FF1 at 204:5b, 205:5g, 206:99b, 207:99g, Company Records FF1 at 204:5b, 205:5g, 206:99b, 207:99g, Company Records Sum [1r:7.4r]
Deferred Director Fees	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	MPD	100.00% \$ -	Salaries & Wages	12.05% \$		FF1 at 269:f, Company Records
Transmission Accumulated Depreciation and Amortization Transmission Plant Accumulated Depreciation (neg.) General Plant Accumulated Depreciation (neg.) Accum. Provision for Amortization of Other Utility Plant (neg.) CIS Accumulated Depreciation and Amortization (pos.) CIS Accumulated Depreciation and Amortization (neg.) TOTAL.	\$ (9,428,699) \$ (856,813) \$ 168,037	\$ (9,493,306) \$ (940,196) \$ 224,049	\$ (9,558,485) \$ (1,023,579) \$ 280,061	\$ (9,623,664) \$ (1,106,962) \$ 336,073	\$ (9,687,933) \$ \$ (1,198,419) \$ \$ 393,244 \$	(9,850,614) (1,282,955) (450,415	\$ (9,802,216) \$ (1,367,492) \$ 507,585	\$ (9,560,824) \$ (1,452,038) \$ 564,756	\$ (8,130,197) \$ (1,533,795) \$ 621,926	\$ (8,005,758) \$ (1,615,552) \$ 679,097	\$ (8,051,598) \$ (1,705,308) \$ 736,268	\$ (8,094,800) \$ (1,798,417) \$ 793,438	\$ (7,027,876 \$ (2,004,066 \$ 850,609		MPD MPD MPD MPD MPD	100.00% \$ (12,352,711 100.00% \$ (8,947,38) 100.00% \$ (1,375,811 100.00% \$ 508,121 100.00% \$ (508,121	Salaries & Wages Salaries & Wages Salaries & Wages	100.00% \$ 12.05% \$ 12.05% \$ 12.05% \$ 30.62% \$	(12,352,719) (1,077,773) (165,726) 61,207 (155,594) (13,690,606)	FF1 at 219:25b, Company Records FF1 at 219:28b, Company Records FF1 at 200:21b, Company Records FF1 at 200:21b, Company Records FF1 at 200:21b, 219:28b, Company Records Sum [13r:15.3r]
Transmission Accumulated Deferred Taxes Accumulated Deferred Taxes (neg.) Acct. Nos. 282 and 283 Accumulated Deferred Taxes (pos.) Acct. No. 190 TOTAL																		\$ \$	(8,181,455) 437,086 (7,744,369)	WP ADIT at 75p + WP ADIT at 113p WP ADIT at 37p 19r + 20r
Other Transmission-Related Assets/Liabilities Other Regulatory Assets Accumulated Provision for Pensions and Benefits (neg.) Deficient/(Excess) Deferred Income Tax Assets/(Liabilities) OTAL	\$ (2,796,849)	\$ 257,331 \$ (2,782,746)	\$ 247,056 \$ (2,768,643)	\$ 236,783 \$ (2,754,540)	\$ (2,740,438) \$	261,243 (2,726,335)	\$ 251,248 \$ (2,712,232)	\$ 285,984 \$ (2,698,129)	\$ 275,722 \$ (2,684,026)	\$ 265,463 \$ (2,669,923)	\$ 320,181 \$ (2,655,820)	\$ 309,927 \$ (2,641,718)	\$ (2,627,615) \$ 258,260) \$ 242,178 \$ (2,712,232) \$ (3,306,790)	MPD MPD MPD MPD	100.00% \$ 258,266 100.00% \$ 242,171 100.00% \$ (2,712,23) 100.00% \$ (3,306,796	Salaries & Wages All Trans.	12.05% \$ 12.05% \$ 100.00% \$ 12.05% \$	31,109 29,172 (2,712,232) (398,325) (3,050,276)	FF1 at 2321, Company Records FF1 at 112:29, Company Records WP DTA/(L) Amortization Expense and Balance, 13b:25b FF1 at 2781, Company Records Sum [24r:26:21]
o <u>Transmission Prepayments (Acct. No. 165)</u>	\$ 4,630,935	\$ 3,877,644	\$ 3,108,798	\$ 2,313,892	\$ 1,714,266 \$	2,546,601	\$ 2,295,211	\$ 4,118,233	\$ 4,396,957	\$ 4,666,317	\$ 5,029,357	\$ 4,681,880	\$ 4,288,754	\$ 3,666,834	Total Plant	17.88% \$ 655,759	Salaries & Wages	12.05% \$	78,991	FF1 at 111:57c
Transmission Materials and Supplies Transmission Plant Stores Expense Undistributed TOTAL														\$ 3,459,656 \$ 281,641		17.88% \$ 618,709 17.88% \$ 50,369		100.00% \$ 37.85% \$	618,709 19,062 637,770	FF1 at 227:8b; FF1 at 227:8c FF1 at 227:16b; FF1 at 227:16c 32r + 33r
Gash Working Capital Operation and Maintenance Expense Administrative and General Expense TOTAL														\$ 1,063,063 \$ 804,028	MPD MPD	100.00% \$ 1,063,063 100.00% \$ 804,028		12.50% \$ 12.50% \$	132,883 100,503 233,386	Exhibit 5 at 16e Exhibit 5 at 29e 37r + 38r
TOTAL TRANSMISSION INVESTMENT BASE (MPD)																		\$	76,510,030	Sum [8r, 10r, 16r, 21r, 27r, 29r, 34r, 39r]

Notes

1 Values exclude transaction-related costs for which recovery has not been authorized by the Commission.

Development of Transmission-Related Expenses a

		Input Value	Company All	ocator		MPD Allocator/Adj	i Eactor	MPD	
Line		(Note 1)	(Exhibit		MPD	(Exhibit 6)		Transmission	Reference(s)
Line		(Note 1)	(EXIIIOIL	<u>, </u>	1411 15	(Exhibit 0)	<u>'</u>	munishinission	Treference(5)
1 Tra	ansmission-Related Depreciation and Amortization Expense								
2	Transmission Plant Depreciation	\$ 2,059,034	MPD	100.00% \$	2,059,034	All Trans.	100.00% \$	2,059,034	FF1 at 336:7f, Company Records
3	General Plant Depreciation and Amortization	\$ 682,364	MPD	100.00% \$	682,364	Salaries & Wages	12.05% \$	82,195	FF1 at 336:10f, Company Records
4.1	Intangible Plant Amortization	\$ 1,153,561	MPD	100.00% \$	1,153,561	Salaries & Wages	12.05% \$	138,954	FF1 at 336:1f, Company Records
4.2	Customer Information System Depreciation and Amortization (neg.)	\$ (682,572)	MPD	100.00% \$	(682,572)	Salaries & Wages	12.05% \$	(82,220)	FF1 at 336:1f, 336:10f, Company Records
4.3	Customer Information System Depreciation and Amortization (pos.)	\$ 682,572	MPD	100.00% \$	682,572	MPD Revenue (Trans.)	30.62% \$	209,014	FF1 at 336:1f, 336:10f, Company Records
5	TOTAL						\$	2,406,977	Sum [2e:4.3e]
6.1								_	
6.2 <u>Am</u>	nortization of Deficient/(Excess) Deferred Income Tax Assets/(Liabilities)								
6.3	Amortized Amount	\$ (169,234)	MPD	100.00% \$	(169,234)	All Trans.	100.00% \$	(, - ,	WP DTA/(L) Amortization Expense and Balance, 8b
6.4	Blended Federal & State Statutory Tax Rate							28.05%	1 - [(1 - Exhibit 3 at 47d) * (1 - Exhibit 3 at 57d)]
6.5	Grossed Up Amortized Amount						\$	(235,226)	6.3e / (1 - 6.4e)
6.6									
7 <u>Tra</u>	ansmission-Related Amortization of Investment Tax Credits	\$ -	MPD	100.00% \$	-	Plant	37.85% \$	-	FF1 at 266:8f, Company Records
8									
	ansmission-Related Property Tax Expense	\$ 17,099,981	Total Plant	17.88% \$	3,058,080	Plant	37.85% \$	1,157,339	FF1 at 263:i, Company Records
10									
	ansmission-Related Payroll Tax Expense	\$ 3,636,460	Cust/Load/Sales	24.51% \$	891,269	Salaries & Wages	12.05% \$	107,359	FF1 at 263:i, Company Records
12									
	ansmission Operation and Maintenance								
14	Account Nos. 560-564, 566-573	\$ 1,905,428	MPD	100.00% \$	1,905,428	All Trans.	100.00% \$		FF1 at 321:83b-95b, 321:97b-98b, 321:111b, Company Records
15	Account No. 561 (neg.)	\$ (842,365)	MPD	100.00% \$	(842,365)	All Trans.	100.00% \$		Exhibit 10 at 1a
16	TOTAL						\$	1,063,063	14e + 15e
17									
	ansmission-Related Administrative and General Expense Account Nos. 920-935	¢ 04.044.050	Cust./Sales	04.040/	T 440 404	0-1	12.05% \$	C40 440	FF1 at 323:197b
19		\$ 21,211,950		24.24% \$	5,142,194	Salaries & Wages Salaries & Wages	12.05% \$,	
20	Account Nos. 924, 928, 930.1 (all neg.)	\$ (6,780,138)	Cust./Sales Cust./Sales	24.24% \$ 24.24% \$	(,,,	Salaries & Wages Salaries & Wages	12.05% \$		FF1 at 323:185b, 323:189b, 323:191b
21	Account No. 923 Regulatory Proceedings (neg.) Account No. 926 MPD PBOP (neg.)	\$ -	MPD	100.00% \$	(252.724)		12.05% \$		FF1 at 323:184b, Company Records
22 23	Account No. 926 MPD PBOP (neg.) Account No. 924 Property Insurance	\$ (353,731) \$ 1,232,906	Total Plant	17.88% \$	(353,731) 220.487	Salaries & Wages Plant	12.05% \$ 37.85% \$	(,)	FF1 at 323:187b, Company Records FF1 at 323:185b
	Account No. 924 Property Insurance Account No. 928 Commission Annual Charges		MPD	100.00% \$	13,818	All Trans.	100.00% \$,	
24	Account No. 928 Commission Annual Charges Account No. 928 Transmission-Related (other than Annual Charges)	\$ 13,818	MPD MPD	100.00% \$	330.440	All Trans.	100.00% \$	-,	FF1 at 323:189b, Company Records
25		\$ 330,440	MPD	100.00% \$,		100.00% \$,	FF1 at 323:189b, Company Records
26 27	Account No. 923 MPD Regulatory Proceedings Account No. 926 MPD PBOP Fixed Amount	\$ - \$ (20.669)	MPD MPD	100.00% \$	(20,660)	All Trans. Salaries & Wages	100.00% \$		FF1 at 323:184b, Company Records Note 2
27 28		\$ (20,669) \$ -	MPD MPD	100.00% \$	(20,669)	Salaries & Wages Salaries & Wages	12.05% \$	(, ,	
28 29	Account No. 407.3 Amortization of Pension and PBOP Regulatory Asset TOTAL	φ -	IVIPU	100.00% \$	-	Salaries & wages	12.05% \$		FF1 at 114:12c, Company Records Sum [19e:28e]
29	TOTAL						Ф	004,028	Suiii [19e.20e]

c = a * b

e = c * d

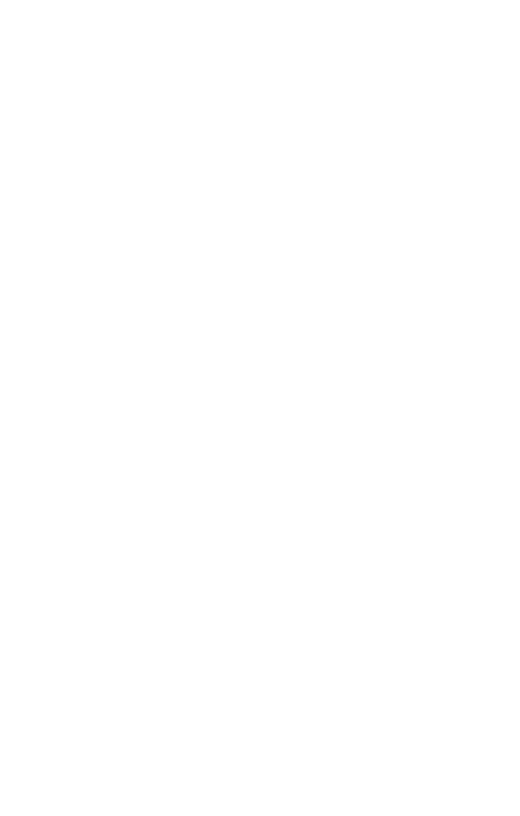
¹ Values exclude transaction-related costs for which recovery has not been authorized by the Commission.

² PBOP will not be changed absent a proceeding under Federal Power Act Section 205 or Section 206.

ATTACHMENT J EXHIBIT 6

Allocation Factors

Line	Description	Value	Reference(s)
Compa	any Allocators		
1	Bangor Hydro District Customer Count	132,260	FF1 at 304:d
2	Maine Public District Customer Count	37,313	FF1 at 304:d
3	Company Customer Count (subtotal)	169,573	1a + 2a
4	Company Customer Count Allocator (BHD)	78.00%	1a / 3a
5	Company Customer Count Allocator (MPD)	22.00%	2a / 3a
6			
7	Company Customer/Load/Sales Allocator (BHD)	75.49%	4a / 3 + 16a / 3 + 22a / 3
8	Company Customer/Load/Sales Allocator (MPD)	24.51%	5a / 3 + 17a / 3 + 23a / 3
9			
10	Company Customer/Sales Allocator (BHD)	75.76%	4a / 2 + 16a / 2
11	Company Customer/Sales Allocator (MPD)	24.24%	5a / 2 + 17a / 2
12			
13	Bangor Hydro District Energy Sales (MWh)	1,487,704	FF1 at 304:b
14	Maine Public District Energy Sales (MWh)	535,828	FF1 at 304:b
15	Company Energy Sales (subtotal)	2,023,532	13a + 14a
16	Company Energy Sales Allocator (BHD)	73.52%	13a / 15a
17	Company Energy Sales Allocator (MPD)	26.48%	14a / 15a
18			
19	Bangor Hydro District Monthly Peak Loads (MW)	2,996	FF1 at 400 Sum [1b:16b]
20	Maine Public District Monthly Peak Loads (MW)	1,001	FF1 at 400 Sum [1b:16b]
21	Company Monthly Peak Loads (Subtotal)	3,997	19a + 20a
22	Company Monthly Peak Loads Allocator (BHD)	74.96%	19a / 21a
23	Company Monthly Peak Loads Allocator (MPD)	25.04%	20a / 21a
24			
25	Bangor Hydro District Revenue	\$ 142,000,145	FF1 at 304:c
26	Maine Public District Revenue	\$ 38,660,865	FF1 at 304:c
27	Company Revenues (Subtotal)	\$ 180,661,010	25a + 26a
28	Company Revenue Allocator (BHD)	78.60%	25a / 27a
29	Company Revenue Allocator (MPD)	21.40%	26a / 27a
30	Barrara I hadra Bistriat Tatal Electric Blant In Coming (40 mg ann)	¢ 4.040.000.400	O Bd-
31	Bangor Hydro District Total Electric Plant In Service (13-mo. avg.)	\$ 1,213,839,492 \$ 264,353,000	Company Records Company Records
32 33	Maine Public District Total Electric Plant In Service (13-mo. avg.) Company Total Electric Plant In Service (subtotal)	\$ 264,353,000 \$ 1,478,192,492	31a + 32a
34	Company Total Plant Allocator (BHD)	82.12%	31a + 32a 31a / 33a
35	Company Total Plant Allocator (MPD)	17.88%	32a / 33a
33	Company Total Plant Allocator (MPD)	17.00 /6	32a / 33a
MPD A	llocators		
36	MPD Average Total Transmission Plant (13-mo. avg.)	\$ 93,037,011	Exhibit 4 at 1r
37	MPD Transmission-Related General and Intangible Plant (13-mo. avg.)	\$ 7,008,123	Sum Exhibit 4 [3r, 5r, 7.3r, 7.4r]
38	MPD Electric Plant in Service (13-mo. avg.)	\$ 264,353,000	32a
39	MPD Plant Allocator (Transmission)	37.85%	(36a + 37a) / 38a
40			
41	Maine Public District Transmission Revenue	\$ 11,838,526	Company Records
42	Maine Public District Total Revenue	\$ 38,660,865	26a
43	MPD Revenue Allocator (Transmission)	30.62%	41a / 42a
Salarie	s and Wages Allocator		
44	Transmission Salaries and Wages	\$ 3,145,727	FF1 at 354:21b
45	Total Operations and Maintenance Salaries and Wages	\$ 32,912,450	FF1 at 354:28b
46	Administrative and General Salaries and Wages	\$ 6,797,478	FF1 at 354:27b
47	Company Salaries and Wages Allocator (Transmission)	12.05%	44a / (45a - 46a)



¹ Excludes transmission investments for which Transmission Provider received up-front customer contributions that it does not have to repay.

Transmission-Related Revenues

а

Line	Description	Inp	out Value	Reference(s)
1	Point-to-Point & Settled Transaction Revenues			Notes 1 and 2
2	Terraform (Evergreen)	\$	375,614	FF1 at 330:n
3				
4				
5				
6				
7				
8	TOTAL	•	075.044	0 50 0 1
9	TOTAL	\$	375,614	Sum [2a:8a]
10	Transmission Dlant Deleted Dente and Consuel Blant Belated Banta			Note 2
11 12	<u>Transmission Plant-Related Rents and General Plant-Related Rents</u>			Note 3
13				
14	TOTAL	\$	_	12a + 13a
15	TOTAL	Ψ	<u>-</u>	124 / 134
16	Other Transmission-Related Revenues			
17				
18				
19	TOTAL	\$	-	17a + 18a
20		·		
21	TOTAL TRANSMISSION-RELATED REVENUES	\$	375,614	Sum [9a, 14a, 19a]

- 1 Includes all transmission-related revenues recorded in Account 456 associated with the rolled-in base transmission rates for point-to-point or ancillary services on FF1 at 330:k and 330:m attributable to MPD.
- 2 Include all transmission-related revenues recorded in Account 456 except: (1) non-penalty revenues associated with the rolled-in base transmission rates for point-to-point or network transmission service or ancillary services; (2) revenues associated with O&M performed on other utilities' facilities that will be separately tracked and excluded from Transmission O&M, A&G, and Payroll Tax Expenses factored into Exhibit 5, Column (a).
- 3 Transmission Plant-Related Rent is defined as the rents properly booked to Account 454 that are for the use of plant booked to transmission; and General Plant-Related Rent is defined as the rents properly booked to Account 454 that are for the use of plant booked to general on FF1 at 300:19b.

Monthly Peak Loads - MW a b c d e f = a - sum [b:e]

MPD NITS Customers

			MPD NITS	Justomers			
Line Description	Total	EMEC (AII)	[Reserved]	VBL&P	[Reserved]	MPD Retail	Reference(s)
1 January	98.000	3.889	0	2.864	0	91.247	FF1 at 401b:29d, Company Records
2 February	95.000	3.718	0	2.836	0	88.446	FF1 at 401b:30d, Company Records
3 March	96.000	2.827	0	2.273	0	90.900	FF1 at 401b:31d, Company Records
4 April	77.000	2.819	0	2.094	0	72.087	FF1 at 401b:32d, Company Records
5 May	73.000	2.385	0	1.911	0	68.704	FF1 at 401b:33d, Company Records
6 June	74.000	2.556	0	1.750	0	69.694	FF1 at 401b:34d, Company Records
7 July	81.000	2.845	0	1.936	0	76.219	FF1 at 401b:35d, Company Records
8 August	81.000	2.941	0	1.847	0	76.212	FF1 at 401b:36d, Company Records
9 September	71.000	2.276	0	1.620	0	67.104	FF1 at 401b:37d, Company Records
10 October	76.000	2.963	0	1.925	0	71.112	FF1 at 401b:38d, Company Records
11 November	89.000	3.563	0	2.607	0	82.830	FF1 at 401b:39d, Company Records
12 December	90.000	3.836	0	2.822	0	83.342	FF1 at 401b:40d, Company Records
13							
14 12-CP	83.417	3.052	0.000	2.207	0	78.158	Average [1:12]
15							
16 Load Ratio Share		3.66%	0.00%	2.65%	0.00%	93.70%	14[b, c, d, e, or f] / 14a

ATTACHMENT J EXHIBIT 9

Dep	reciation F	Rates	Annual
Line	Deprecia	able Group	Depreciation Rates %
1	Transmi	ssion Plant	
2	350.2	Land Rights and Rights-of-Way	1.23
3	352	Structures & Improvements	1.91
4	353	Station Equipment	1.74
5	355.1	Poles and Fixtures	2.34
6	355.2	Clearing ROW & Environmental Permits	1.20
7	356	Overhead Conductors & Devices	2.25
8	General	Plant	
9	390	Structures and Improvements	1.60
10	391.1	Office Furniture & Equipment	4.65
11	391.12	Computer Equipment	17.50
12	392	Transportation Equipment	2.77
13	393	Stores Equipment	5.82
14	394	Tools, Shop, & Garage Equipment	5.20
15	395	Laboratory Equipment	6.26
16	396	Power Operated Equipment	0.61
17	397	Communication Equipment	3.21
18	398	Miscellaneous Equipment	6.76
Note	s		

¹ Depreciation rates will not be changed absent a proceeding under Federal Power Act Section 205 or Section 206.

Scheduling, System Control and Dispatch Service

а

ine Description	Total	Reference(s)
1 Account No. 561	\$ 842,365	FF1 at 321:85b to 92b, Company Records
2 NMISA Expenses (neg.)	\$ (264,647)	Company Records, Note 1
3 VAR Charges (neg.)	\$ (90,000)	Exhibit 1a at 7a
4 ESTIMATED SCHEDULING, SYSTEM CONTROL & DISPATCHING SERVICE COSTS	\$ 487,718	Sum [1a:3a]
5		
6 Prior Year Estimated Wholesale Transmission Revenue Requirement	\$ 607,624	Prior Year Estimated, Exhibit 10 at 4a
7 Prior Year Actual Wholesale Tranmsission Revenue Requirement	\$ 487,718	Prior Year Actual Exhibit 10 at 4a
8 Prior Year True-Up (Down)	\$ (119,905)	7a - 6a
9 Interest on True-Up (Down)	\$ (6,423)	WP Interest on Wholesale True-Up at 26d
10 SCHEDULING, SYSTEM CONTROL & DISPATCHING SERVICE COSTS TO BE USED FOR CHARGES	\$ 361,390	Sum [4a, 8a, 9a]

¹ Account 561.4 costs Transmission Provider pays to the Northern Maine ISA (NMISA) on behalf of the MPD load. From Company Records.

Workpaper - FERC Form 1 Reconcillation

			а	b		c = a + b			d	
Line	Description	E	3HD Value	MPD Value		Total	Used In		FF1 Value	FF1 Value Reference(s)
1	Plant in Service (EOY)									
2	Total Electric Plant in Service	\$1,	257,716,634	\$ 273,146,378	\$	1,530,863,012	[n/a]	\$	1,530,863,013	FF1 at 207:104g
3	Total Transmission Plant	\$	581,644,353	\$ 98,023,076	\$	679,667,429	Exhibit 4	\$	679,667,430	FF1 at 207:58g
4	Transmission Plant Held for other Use			\$ -	\$	-	Exhibit 4	\$	-	FF1 at 214
5	General Plant	\$	109,755,737			142,101,628	Exhibit 4	\$	142,101,625	FF1 at 207:99g
6	Intangible Plant	\$	68,040,971			84,469,398	Exhibit 4	\$	84,469,398	FF1 at 205:5g
7	Transmission Plant Accumlated Depreciation (neg.)	\$ ((150,356,237)	\$ (11,586,484	4) \$	(161,942,721)	Exhibit 4	\$	161,942,721	FF1 at 219:25c
8	General Plant Accumulated Depreciation (neg.)	\$	(33,351,208)	\$ (7,027,876	s) \$	(40,379,084)	Exhibit 4	\$	40,379,084	FF1 at 219:28c
9	Accum. Provision for Amortization of Other Utility Plant (neg.)	\$	(24,786,209)	\$ (2,004,066	s) \$	(26,790,275)	Exhibit 4	\$	26,790,276	FF1 at 200:21b
10										
11	Revenues									
12	Transmission Revenue	\$	59,976,245	\$ 11,838,526	5 \$	71,814,771	Exhibit 6		[n/a]	
13										
14	Depreciation Expense and Amortization	•						•		
15	Transmission Plant Depreciation	\$				16,229,585	Exhibit 5	\$	16,229,585	FF1 at 336:7f
16	General Plant Depreciation and Amortization	\$	6,473,327			7,155,691	Exhibit 5	\$	7,155,691	FF1 at 336:10f
17	Intangible Plant Amortization	\$	4,930,381	\$ 1,153,561	\$	6,083,942	Exhibit 5	\$	6,083,942	FF1 at 336:1f
18	Transmission Operation and Maintenance France									
19 20	<u>Transmission Operation and Maintenance Expense</u> Account No. 560 (Operation Supervision and Engineering)	φ	40,484	\$ 9,702	о Ф	50,186		φ	50,186	FF1 at 321:83b
	Account No. 560 (Operation Supervision and Engineering) Account No. 561.1 (Load Dispatch-Reliability)	\$ \$	1,118,401			1,610,275		φ	1,610,275	FF1 at 321:85b
21	Account No. 561.1 (Load Dispatch-Reliability) Account No. 561.2 (Load Dispatch-Monitor and Operate Transmission System)		1,118,401	\$ 491,874	⊦ ⊅ \$, ,		ф	1,610,275	FF1 at 321:86b
22 23	Account No. 561.2 (Load Dispatch-Indinitor and Operate Transmission System) Account No. 561.3 (Load Dispatch-Transmission Service and Scheduling)	\$ \$	-	ф - ¢	Ф \$	-		Φ	-	FF1 at 321:87b
23 24	Account No. 561.4 (Scheduling, System Control and Dispatch Services)	φ \$	-	\$ 264,647	т.	- 264,647	Exhibit 10	Φ	- 264,647	FF1 at 321:88b
2 4 25	Account No. 561.5 (Reliability, Planning and Standards Development)	Φ	3,650	\$ 85,844		89,494	EXHIBIT 10	Φ	89,494	FF1 at 321:89b
26	Account No. 561.6 (Transmission Service Studies)	φ	3,030	\$ 65,644	· Ψ \$	09,494		φ	09,494	FF1 at 321:90b
27	Account No. 561.7 (Generation Interconnection Studies)	\$	_	φ - ¢ -	\$			φ	_	FF1 at 321:91b
28	Account No. 561.8 (Reliability, Planning and Standards Development Services)	\$		\$ -	\$	<u>-</u>		φ	<u>-</u>	FF1 at 321:92b
29	Account No. 562 (Station Expenses)	\$	48,765	т	Ψ.	60,451		\$	60,451	FF1 at 321:93b
30	Account No. 563 (Overhead Lines Expenses)	\$	428,990			531,798		\$	531,798	FF1 at 321:94b
31	Account No. 564 (Underground Lines Expenses)	\$	2,300		\$	2,851		\$	2,851	FF1 at 321:95b
32	Account No. 566 (Miscellaneous Transmission Expenses)	\$	73,837			91,532		\$	91,532	FF1 at 321:97b
33	Account No. 567 (Rents)	\$	-	\$ -	, v \$	51,552		\$	-	FF1 at 321:98b
34	Account No. 568 (Maintenance Supervision and Engineering)	\$	109,950	*	,	136,300		\$	136,300	FF1 at 321:101b
35	Account No. 569 (Maintenance of Structures)	\$	15,411			19,105		\$	19,105	FF1 at 321:102b
36	Account No. 569.1 (Maintenance of Computer Hardware)	\$	-	\$ -	, ¢ \$	-		\$	-	FF1 at 321:103b
		Ψ		T	Ψ			Ψ		

Other Pension and Benefit Liabilities (EOY) Accumulated Provision for Pensions and Benefits - Liability Other Regulatory Liabilities (EOY) Accumulated Provision for Pensions and Benefits - Regulatory Liability Items not included in Transmission Investment Base - Regulatory Liability Total Other Regulatory Assets (EOY) Accumulated Provision for Pensions and Benefits - Regulatory Liability Items not included in Transmission Investment Base - Regulatory Liability Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Items not incl
Accumulated Provision for Pensions and Benefits - Liability Other Regulatory Liabilities (EOY)
Accumulated Provision for Pensions and Benefits - Regulatory Liability
Items not included in Transmission Investment Base - Regulatory Liability \$99,681,061 \$99,681,061 \$99,681,061 \$100 \$
52 Total \$ 99,681,061 \$ - \$ 99,681,061 \$ Exhibit 4 \$ 99,681,061 FF1 at 278:f 53
Other Regulatory Assets (EOY) Accumulated Provision for Pensions and Benefits - Regulatory Assets Items not included in Transmission Investment Base - Regulatory Assets Total Other Expense Other Expense Post-Retirement Benefits Other than Pensions (PBOP) Other Amounts Recorded to Account No. 926 Other Amounts Recorded to Account No. 926 Other Regulatory Assets \$ 6,162,376 \$ (201,140) \$ 5,961,236 \$ 137,354,021 \$ 137,354,021 \$ 137,354,021 \$ 137,354,021 \$ 143,315,257 \$ Exhibit 4 \$ 143,315,257 \$ FF1 at 232:f Exhibit 5 \$ 5,152 \$ FF1 at 266:8f Solution of Investment Tax Credits Other Amounts Recorded to Account No. 926 Solution of Investment Tax Credits Solution of Investment Tax Credits Solution of Inv
54 Other Regulatory Assets (EOY) \$ 6,162,376 \$ (201,140) \$ 5,961,236 \$ 137,354,021 \$ 137,354,021 \$ 137,354,021 \$ 143,315,257 Exhibit 4 \$ 143,315,257 FF1 at 232:f 57 Total \$ 0ther Expense \$ 137,354,021 \$ 137,354,021 \$ 143,315,257 Exhibit 4 \$ 143,315,257 FF1 at 232:f 59 Other Expense \$ 5,152 \$ - \$ 5,152 Exhibit 5 \$ 5,152 FF1 at 266:8f 61 Post-Retirement Benefits Other than Pensions (PBOP) \$ 2,542,659 \$ 353,731 \$ 2,896,390 Exhibit 5 Exhibit 5 63 Other Amounts Recorded to Account No. 926 \$ 3,347,723 \$ 6,244,113 \$ 6,244,113 FF1 at 323:187b
Accumulated Provision for Pensions and Benefits - Regulatory Assets \$6,162,376 \$(201,140) \$5,961,236 \$137,354,021 \$137,354,021 \$137,354,021 \$143,315,257 Exhibit 4 \$143,315,257 FF1 at 232:f \$143,516,397 \$(201,140) \$143,315,257 Exhibit 5 \$143,315,257 FF1 at 266:8f \$143,516,397 \$2,542,659 \$353,731 \$2,896,390 \$2,542,659 \$3,347,723 \$6,244,113 \$6,244,113 FF1 at 323:187b \$143,315,257 FF1 at 323:187b \$143,315
Second
57 Total \$ 143,516,397 \$ (201,140) \$ 143,315,257 Exhibit 4 \$ 143,315,257 FF1 at 232:f 58
58 59
59 Other Expense Other Expense 60 Amortization of Investment Tax Credits \$ 5,152 \$ - \$ 5,152 Exhibit 5 \$ 5,152 \$ FF1 at 266:8f 61 Post-Retirement Benefits Other than Pensions (PBOP) \$ 2,542,659 \$ 353,731 \$ 2,896,390 Exhibit 5 63 Other Amounts Recorded to Account No. 926 \$ 3,347,723 \$ 6,244,113 \$ 6,244,113 FF1 at 323:187b
60 Amortization of Investment Tax Credits \$ 5,152 \$ - \$ 5,152 Exhibit 5 \$ 5,152 FF1 at 266:8f 61 62 Post-Retirement Benefits Other than Pensions (PBOP) \$ 2,542,659 \$ 353,731 \$ 2,896,390 Exhibit 5 63 Other Amounts Recorded to Account No. 926 64 \$ 6,244,113 FF1 at 323:187b
61 62 Post-Retirement Benefits Other than Pensions (PBOP) \$ 2,542,659 \$ 353,731 \$ 2,896,390
63 Other Amounts Recorded to Account No. 926 \$ 3,347,723 \$ 6,244,113 \$ 6,244,113 FF1 at 323:187b
\$ 6,244,113 \$ 6,244,113 FF1 at 323:187b
65
66 Account No. 407.3 Reconciliation
67 Amortization of Pension and PBOP Regulatory Asset \$ - Exhibit 5
68 Other Regulatory Debits \$ 13,275,030 \$ 13,275,030 \$ 13,275,030 FF1 at 114:12c
69 Total \$ 13,275,030 \$ 13,275,030 FF1 at 114:12c
70 71 Account No. 923 Reconcilation
72 Regulatory Proceedings Expense \$ - Exhibit 5
73 Other Outside Services Employed Expense \$ 5,586,020 Exhibit 5
74 Total \$ 5,586,020 \$ 5,586,020 FF1 at 323:184b
75

76 77 78 79 80 81	Account No. 928 Reconcilation Commission Annual Charges Other Transmission-Related Regulatory Commission Expenses Other Regulatory Commission Expenses (Distribution) Total	\$ 140,352 \$ 693,071 \$ 3,323,044	\$	13,818 330,440 1,046,507	\$	154,170 1,023,511 4,369,551 5,547,232	Exhibit 5 Exhibit 5 n/a	\$	5,547,232	FF1 at 323:189b
82 83 84 85 86 87 88 89 90	General Taxes 2022 2021 Payroll Tax Expense FICA Federal Unemployment State Unemployment			-	\$ \$ \$ \$	14,889,612 2,210,368 17,099,980 3,556,255 23,425 56,780 3,636,460	Exhibit 5 Exhibit 5	\$ \$ \$ \$	14,889,612 2,210,368 3,556,255 23,425 56,780	FF1 at 263i FF1 at 263i FF1 at 263i FF1 at 263i FF1 at 263i
92 93	Taxes Other Than Income Taxes (sum of Property Tax and Payroll Tax above)			Ī	\$	20,736,440	n/a	\$	20,736,441	FF1 at 114:14c
94	Customer MWh, Revenue and Count (Billed)	(a) MWh	(k	o) Revenue	(c)) Avg. Count			District	FF1 Value Reference(s)
95	01 Residential Service	533,487		63,377,010	(-)	90,909			BHD	a: FF1 at 304-304.1:Col. b
96	02 Residential Water Heat	817		96,700		206			BHD	b: FF1 at 304-304.1:Col. c
97	11 Residential TOU	5,639	\$	600,258		487			BHD	c: FF1 at 304-304.1:Col. d
98	45 Residential Thermal Storage	130		10,403		10			BHD	
99	47 Residential Heating	54,848		5,909,349		6,673			BHD	
100	50 Residential Heating New	87,917		9,485,215		9,509			BHD	
101	04 General Service			17,773,006		16,985			BHD	
102	05 Temporary General Service	2		749		4			BHD	
103	07 Commercial Water Heating	18	\$	1,657		5			BHD	
104	48 Commercial Space Heating	13,580	\$	1,391,831		861			BHD	
105	49 Commercial Space Heating New	206	\$	16,978		18			BHD	
106	09 Medium Power Secondary M-2	362,957	\$	29,613,453		1,585			BHD	
107	15 Medium Power Primary M-1	43,402	\$	3,020,873		98			BHD	
108	34 Competitive D2	171	\$	12,332		1			BHD	
109	12 Primary Power D-4	120,642	\$	6,340,167		25			BHD	
110	T1 Transmission T1	115,463	\$	3,778,202		33			BHD	
111	18 Street Lighting	4,894	\$	1,741,576		4,812			BHD	
112	20 Street Light Energy	1,325	\$	106,438		39			BHD	
113									BHD	
114	BHD Billed Total	1,495,949	\$	143,276,197		132,260				
115 116										

117				
118				
119	A Residential Service	144,850	\$ 14,281,022	22,976
120	AH Residential Space Heating Service	15,808	1,336,850	1,833
121	AHN Residential Space Heat Service-New	40,018	3,401,624	4,088
122	C General Service	88,981	9,013,166	7,185
123	CF General Service-Christmas Lights	-	\$ -	-
124	D2 Municipal Pumping Service	1,746	114,633	19
125	F Agricultural Produce Storage Rate	2,375	205,242	24
126	MC-G General Service (Contract)	6	\$ 1,414	4
127	ES Large Power Service-Secondary	64,272	3,755,065	34
128	EP Large Power Service-Primary	11,668	600,317	159
129	MC-M Large Power Service-Secondary (Contract)	1,686	\$ 63,078	1
130	SNO General Service (Contract)	229	\$ 20,173	2
131	EPT Large Power Service-Primary TOU	21,060	\$ 939,926	12
132	EST Large Power Service-Secondary TOU	9,066	\$ 466,309	5
133	HT Transmission Power Service-TOU	16,224	\$ 418,337	3
134	HTHUB Transmission Power Service-TOU (Contract)	31,010	\$ 635,677	1
135	MC-L Transmission Power Service-TOU (Contract)	64,206	\$ 1,250,098	1
136	ST Subtransmission Power Service-TOU	15,169	\$ 1,133,047	4
137	SL Street Lighting Service	653	\$ 311,060	39
138	SL2 Street Lighting Service	291	\$ 20,037	1
139	T Outdoor Lighting Service	1,364	\$ 334,500	922
140		ŕ	•	
141	MPD Billed Total	530,682	\$ 38,301,575	37,313
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MPD MPD

162	Unbilled Amounts		(a) BHD Value	(b) MPD Value	(c) Total		F	F1 Value	FF1 Value Reference(s)
163	MWh		(8,245)	5,146	(3,099)			(3,099)	FF1 at 304:b
164	Revenue		\$ (1,276,052)	\$ 359,290	\$ (916,762)		\$	(916,762)	FF1 at 304:c
165									
166			(a) MWh	(b) Revenue	(c) Avg. Count				
167		BHD (excluding unbilled)	1,495,949	\$ 143,276,197	132,260	(c) Exhibit 6			Cols. a & b totals: FF1 at 304:b & 304:c
168		MPD (excluding unbilled)	530,682	\$ 38,301,575	37,313	(c) Exhibit 6			Col. c total: FF1 at 304:d
169			2,026,631	\$ 181,577,772	169,573				
170									
171		BHD (including unbilled)	1,487,704	\$ 142,000,145		Exhibit 6			a: 161a + 165a, b: 162a + 165b
172		MPD (including unbilled)	535,828	\$ 38,660,865		Exhibit 6			a: 161b + 166a, b: 162b + 166b
173		, · · · · · · · · · · · · · · · · · · ·	2,023,532	\$ 180,661,010					FF1 at 304:b & 304:c
4-4									

174175 Values may differ slightly from FERC Form 1 due to rounding.

Workpaper - ADIT	а	b	С	d	е	f	g	h	i	j	k	1	m	n = avg. [a:m]	o	p = n * o	
Line Description	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input Value	MPD Allocator (Exhibit 6)	MPD Transmission	Reference(s)
1 Account No. 190 exclusive of deferred income taxes associated with str 2 FASB 106 Liability \$ 3 Supplemental Executive Retirement Plan (SERP) \$ 4 Accrued Vacation Time \$ 5 Accrued Pension \$ 6 [Reserved] 7 [Reserved] 8 [Reserved] 9 [Reserved] 10 [Reserved] 11 [Reserved]	randed costs, retai 755,367 \$ - \$ 75,221 \$ 554,149 \$	rake-making, affilia 745,923 \$ - \$ 73,785 \$ 557,171 \$	ated companies, o 741,648 \$ - \$ 73,785 \$ 560,193 \$	r any ASC-740 am 746,020 \$ - \$ 73,785 \$ 563,215 \$	745,174 \$ - \$ 73,785 \$ 553,612 \$	746,105 \$ - \$ 73,785 \$ 556,634 \$	745,240 \$ - \$ 73,785 \$ 559,656 \$	744,314 \$ - \$ 73,785 \$ 550,054 \$	746,417 \$	744,711 \$	743,757 \$	744,694 \$ 7	471,187	\$ - \$ 75,074 \$ 541,854			FF1 at 111:82c, Company Records
16 [Reserved] 17 [Reserved] 18 [Reserved] 19 [Reserved] 20 [Reserved] 21 [Reserved] 22 [Reserved] 23 [Reserved]	232,552 \$ 420,623 \$	166,623 \$ 420,623 \$	187,610 \$ 420,623 \$	158,132 \$ 420,623 \$	194,983 \$ 420,266 \$	195,325 \$ 420,623 \$	158,514 \$ 420,623 \$	194,344 \$ 420,623 \$	132,247 \$ 420,623 \$	217,185 \$ 420,623 \$	264,768 \$ 420,623 \$	274,984 \$ 420,623 \$	289,827 420,623	\$ 205,161 \$ 420,596		12.05% \$ 164,138	
24 25 Account No. 190 - Subject to Revenue Allocation 26 Sales Tax Reserve \$ 27 Research & Development Credits \$ 28 [Reserved] 29 [Reserved] 30 [Reserved] 31 [Reserved] 32 [Reserved] 33 [Reserved] 34 [Reserved] 35 [Reserved] 36 [Reserved] 37 [Reserved] 38 [Reserved]	62,035 \$ 83,614 \$	66,276 \$ 75,830 \$	66,276 \$ 68,936 \$	66,276 \$ 62,043 \$	66,276 \$ 55,149 \$	66,276 \$ 48,255 \$	66,276 \$ 41,362 \$	66,276 \$ 34,468 \$	66,276 \$ 27,574 \$	66,276 \$ 20,681 \$	66,276 \$ 13,787 \$	66,276 \$ 8,853 \$	66,276	\$ 625,757 \$ 65,950 \$ 52,034	Plant Allocator	37.85% \$ 236,819	
36 37 TOTAL														\$ 117,983	Revenue Allocator	30.62% \$ 36,128 \$ 437,086	Sum [12p, 24p, 36p]
38 39 Account No. 282 exclusive of amounts related to ASC-740 40 [Reserved] 41 [Reserved] 42 [Reserved] 43 [Reserved] 44 [Reserved] 45 [Reserved] 46 [Reserved] 47 [Reserved] 48 [Reserved] 49 [Reserved] 49 [Reserved]														\$	Salaries and Wanes		FF1 at 113:63c, Company Records
53 (MPD) Net Salvage \$ 54 (MPD) Basis Difference on 263(A) Cap O/H \$ 55 (MPD) Basis Difference on Repair/Replace \$ 56.1 (MPD) 263(A) Interest \$ 56.2 (MPD) Interest Cap for Tax not Books - Transmission & D \$ 57 (MPD) CIAC \$ 58 (MPD) Sec. 162 Repairs Deduction - Transmission & D \$ 59 (MPD) Sec. 263(A) Caphtalized Overheads - Transmission & D \$	687,441 \$ 637,154 \$ 495,965 \$ (53,417) \$ 102,681 \$ (104,740) \$ (2,918,024) \$ (5,308,320) \$ (128,727) \$	(15,233,346) \$ 692,842 \$ 647,393 \$ 502,557 \$ (53,841) \$ 102,681 \$ (105,686) \$ (2,947,619) \$ (5,331,760) \$ (128,727) \$ (184,821) \$	698,242 \$ 657,633 \$ 509,150 \$ (54,265) \$ 102,681 \$ (106,632) \$ (2,977,214) \$ (5,355,199) \$ (128,727) \$	703,917 \$ 667,873 \$ 515,743 \$ (54,689) \$ 102,681 \$ (107,578) \$ (3,032,099) \$ (5,410,751) \$ (128,727) \$	709,409 \$ 678,112 \$ 522,336 \$ (55,113) \$ 102,681 \$ (108,523) \$ (3,070,124) \$ (5,444,895) \$ (128,727) \$	714,900 \$ 688,352 \$ 528,929 \$ (55,537) \$ 102,681 \$ (109,469) \$ (3,108,149) \$ (5,479,039) \$ (128,727) \$	720,392 \$ 698,591 \$ 535,522 \$ (55,961) \$ 102,681 \$ (110,415) \$ (3,146,174) \$ (5,513,183) \$ (128,727) \$	725,884 \$ 708,831 \$ 542,115 \$ (56,385) \$ 102,681 \$ (111,360) \$ (3,184,199) \$ (5,547,326) \$ (128,727) \$	731,376 \$ 719,070 \$ 548,708 \$ (56,809) \$ 102,681 \$ (112,306) \$ (3,222,224) \$ (5,581,470) \$ (128,727) \$	732,204 \$ 729,310 \$ 555,301 \$ (57,233) \$ 102,681 \$ (113,252) \$ (3,043,195) \$ (5,499,786) \$ (128,727) \$	737,177 \$ 739,550 \$ 561,894 \$ (57,657) \$ 102,681 \$ (114,198) \$ (3,057,103) \$ (5,521,060) \$ (128,727) \$	742,151 \$ 756,253 \$ 574,026 \$ (57,879) \$ 102,681 \$ (115,114) \$ (3,060,261) \$ (5,592,831) \$ (128,727) \$	(16,230,921) 809,747 779,417 591,695 (57,948) 102,681 (115,996) (3,646,507) (5,718,815) (128,727) (194,378)	\$ (15,653,014) \$ 723,514 \$ 700,580 \$ 537,226 \$ (55,903) \$ 102,681 \$ (110,405) \$ (3,108,684) \$ (5,484,957) \$ (128,727)	ŭ	12.05% \$ - 37.85% \$ (8,577,246)	

64 65 66 67 68 69 70 71 72 73 74																Revenue Allocator	30.62% \$		
75	TOTAL													2	-	Revenue Allocator		(8,577,246)	Sum [50p, 62p, 74p]
76 77 A	securit No. 202 evaluation of deferred income town accomisted a	with atranded easts, rat	ail raka making affilis	tad aamnaniaa ar	. anu ASC 740 am	o unto													FF1 at 113:64c, Company Records
77 A 78 79 80 81 82 83 84 85 86 87	ccount No. 283 exclusive of deferred income taxes associated v Prepaid Insurance Reg. Asset - Pension Prepaid IT Support Costs [Reserved]	\$ (47,517) \$ \$ (726,443) \$ \$ (57,494) \$	(36,577) \$ (706,755) \$	(26,566) \$ (687,066) \$ (55,970) \$	(16,538) \$ (667,378) \$ (54,919) \$	(7,828) \$ (647,690) \$ (61,666) \$	(3,406) \$ (628,002) \$ (53,591) \$	92 \$ (608,314) \$ (69,498) \$	(69,920) \$ (588,626) \$ (75,262) \$	(72,458) \$ (568,937) \$ (73,243) \$	(58,250) \$ (549,249) \$ (67,664) \$	(75,150) \$ (529,561) \$ (69,762) \$	(64,510) \$ (509,873) \$ (61,937) \$	(46,013) \$ (490,185) \$ (50,386) \$	(40,357) (608,314) (62,178)				FF1 at 113:04c, Company Records
88	,													\$	(710,848)	Salaries and Wages	12.05% \$	(85,627)	
	acct. 283 - Subject to MPD Plant Allocation	e (0) ((0) 6	(0) 6	(0) 6	(0) 6	(0) 6	(O)	(0) 6	(0) 6	(0) 6	(O) C	(O) ft	(0) 6	(0)				
90 91 92 93 94 95 96 97 98	Reg. Asset - Unamortized Loss on Reacquired Debt Property Taxes [Reserved]	\$ (0) \$ \$ (112,642) \$		(0) \$ (73,626) \$	(0) \$ (55,185) \$	(0) \$ (36,745) \$	(0) \$ (18,304) \$	(0) \$ (4,459) \$	(0) \$ (15,619) \$	(0) \$ (38,833) \$	(0) \$ (74,859) \$	(0) \$ (83,819) \$	(0) \$ (90,679) \$	(0) \$ (100,265) \$			ATOMY A	(00.000)	
100 101														\$	(61,326)	Plant Allocator	37.85% \$	(23,209)	
102 103 104 105 106 107 108 109 110 111														\$		Revenue Allocator	30.62% \$		
113	TOTAL																\$	(108,836)	Sum [88p, 100p, 112p]

Workpaper - Deferred Tax Asset/(Liability) Amortization Expense and Balance

Line	e Description				a1	a[] '		b =	Sum a1:a[]	Reference(s)
1 2	Calendar Year	2022		Т	CJA 2017	[Reserv	/ed]			
3	Annual Versant	Power A	mortization of Deficient ADIT Asset (Account 410.1)	\$	343,365					WP Prot DTA(L) Amort by Year Col. a + WP Unprot DTA(L) Amort by Year Col. a
4	Annual Versant	Power A	mortization of Excess ADIT Liability (Account 411.1)	\$	(3,608,308)					WP Prot DTA(L) Amort by Year Col. b + WP Unprot DTA(L) Amort by Year Col. b
5			,		,					
6	Annual Amortiza	ation of M	IPD Transmission Deficient/(Excess) ADIT Assets/(Liabilities) - Protected	\$	(56,846)			\$	(56,846)	WP Prot DTA/(L) Amort by Year, Col. e (for Applicable Year)
7	Annual Amortiza	ation of M	APD Transmission Deficient/(Excess) ADIT Assets/(Liabilities) - Unprotect	\$	(112,388)			\$	(112,388)	WP Unprot DTA/(L) Amort by Year, Col. e (for Applicable Year)
8	Total MPD Tran	smissio	on Annual Amortization Expense (to Exhibit 5 at 6.3a)	\$	(169,234)	\$	-	\$	(169,234)	6a + 7a
9										
	Monthly Amortiz	ation		\$	(14,103)	\$	-	\$	(14,103)	Line 8 / 12
11								_		
			iabiliites) as Allocated to MPD Transmission by Month				Va		to Ex. 4 at 26.	
	December	2021		\$	(2,796,849)			\$	(2,796,849)	Prior Year, WP DTA/(L) Amortization, Line 25
	January	2022		\$	(2,782,746)		-	\$	(2,782,746)	Line 13 - Line 10
	February	2022		\$	(2,768,643)		-	\$	(2,768,643)	Line 14 - Line 10
	March	2022		\$	(2,754,540)	\$	-	\$	(2,754,540)	Line 15 - Line 10
	April	2022		\$	(2,740,438)		-	\$	(2,740,438)	Line 16 - Line 10
18	May	2022		\$	(2,726,335)	\$	-	\$	(2,726,335)	Line 17 - Line 10
19	June	2022		\$	(2,712,232)	\$	-	\$	(2,712,232)	Line 18 - Line 10
20	July	2022		\$	(2,698,129)	\$	-	\$	(2,698,129)	Line 19 - Line 10
21	August	2022		\$	(2,684,026)	\$	-	\$	(2,684,026)	Line 20 - Line 10
	September	2022		\$	(2,669,923)	\$	-	\$	(2,669,923)	Line 21 - Line 10
23	October	2022		\$	(2,655,820)	\$	-	\$	(2,655,820)	Line 22 - Line 10
24	November	2022		\$	(2,641,718)	\$	-	\$	(2,641,718)	Line 23 - Line 10
25	December	2022		\$	(2,627,615)	\$	-	\$	(2,627,615)	Line 24 - Line 10

^{*} Additional columns to be added as necessary.

Notes

[] [Reserved]

ATTACHMENT J WP PROTECTED DTA/(L) AMORTIZATION BY YEAR

Workpaper - Protected Deferred Tax Asset/(Liability) Amortization by Year *

Tax Cut and Jobs Act of 2017

a (Notes 1, 2)

b

c = a + b

d

e = c * d

		P	Versan rotected Amor				MPD Transmission	M	PD Transmission
			Deficient DIT	f Excess DIT	N	let Protected	Protected Allocator		Net Protected
Line	Year		Asset	Liability	A	Amortization	(Note 3)		Amortization
			Acct 410.1	Acct 411.1					
	0040			(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(, , , , , , , , , , , , , , , , , , ,		_	(== == 1)
1	2018	\$	-	\$ (1,430,485)		(1,430,485)	3.68%		` ' '
2	2019	\$	-	\$ (1,476,435)		(1,476,435)	3.68%		· · · /
3	2020	\$	-	\$ (1,539,244)	\$	(1,539,244)	3.68%		,
4	2021	\$	-	\$ (1,526,282)	\$	(1,526,282)	3.68%	\$	(56,191)
5	2022	\$	-	\$ (1,544,082)	\$	(1,544,082)	3.68%	\$	(56,846)
6	2023	\$	-	\$ (1,856,456)	\$	(1,856,456)	3.68%	\$	(68,346)
7	2024	\$	-	\$ (1,835,893)	\$	(1,835,893)	3.68%	\$	(67,589)
8	2025	\$	-	\$ (1,822,297)	\$	(1,822,297)	3.68%	\$	•
9	2026	\$	_	\$ (1,788,602)		(1,788,602)	3.68%		· · · /
10	2027	\$	_	\$ (1,762,492)		(1,762,492)	3.68%		· · · /
11	2028	\$	_	\$ (1,808,670)		(1,808,670)	3.68%		,
12	2029	\$	_	\$ (1,652,962)		(1,652,962)	3.68%		
13	2030	\$	_	\$ (1,634,894)		(1,634,894)	3.68%		,
14	2031	\$	_	\$ (1,667,857)		(1,667,857)	3.68%		,
15	2032	\$	<u>_</u>	\$ (1,665,177)		(1,665,177)	3.68%		` '
16	2033	\$	_	\$ (1,730,116)		(1,730,116)	3.68%		· · · /
17	2034	\$	_	\$ (1,793,184)		(1,793,184)	3.68%		· · · /
18	2035	φ \$	-	\$ (1,812,324)		•	3.68%		` '
			-	,		(1,812,324)			· · · /
19	2036	\$	-	\$ (1,822,137)		(1,822,137)	3.68%		,
20	2037	\$	-	\$ (1,870,187)		(1,870,187)	3.68%		,
21	2038	\$	-	\$ (1,857,485)		(1,857,485)	3.68%		, ,
22	2039	\$	-	\$ (2,395,400)	\$	(2,395,400)	3.68%	\$	(88,188)

23	2040	\$	-	\$	(2,351,883)	\$	(2,351,883)	3.68%	\$	(86,586)
24	2041	\$	_	\$	(2,240,700)		(2,240,700)	3.68%		(82,493)
25	2042	\$	_	\$	(2,156,775)		(2,156,775)	3.68%		(79,403)
26	2043	\$	_	\$	(2,087,235)		(2,087,235)	3.68%		(76,843)
27	2044	\$	_	\$	(1,975,226)		(1,975,226)	3.68%		(72,719)
28	2045	\$	_	\$	(1,655,523)		(1,655,523)	3.68%		(60,949)
29	2046	\$	_	\$	(1,553,861)		(1,553,861)	3.68%		(57,206)
30	2047	\$	_	\$	(1,360,651)		(1,360,651)	3.68%		(50,093)
31	2048	\$	_	\$	(1,308,403)		(1,308,403)	3.68%		, ,
			-	•	, , , ,		· · · · · · · · · · · · · · · · · · ·			(48,170)
32	2049	\$	-	\$	(1,269,523)	\$	(1,269,523)	3.68%	\$	(46,738)
33	2050	\$	-	\$	(1,190,903)	\$	(1,190,903)	3.68%	\$	(43,844)
34	2051	\$	-	\$	(1,147,568)	\$	(1,147,568)	3.68%	\$	(42,248)
35	2052	\$	-	\$	(1,108,765)	\$	(1,108,765)	3.68%	\$	(40,820)
36	2053	\$	-	\$	(1,015,853)	\$	(1,015,853)	3.68%	\$	(37,399)
37	2054	\$	-	\$	(918,214)		(918,214)	3.68%	\$	(33,805)
38	2055	\$	_	\$	(804,361)		(804,361)	3.68%		(29,613)
39	2056	\$	_	\$	(737,411)		(737,411)	3.68%		(27,148)
40	2057	\$	_	\$	(598,392)		(598,392)	3.68%		(22,030)
[] **		•		_	(555,552)	~	(333,002)	0.0070	~	(==,000)
LJ										

- * Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.
- ** Additional rows to be added as necessary.

- 1 Source: PriceWaterhouse Coopers Study for Versant Power
- To the extent permitted by enacted law, IRS authority and/or published guidance, values shall represent the maximum amount of protected excess and deficient ADIT allowed to be included in the formula rate in each rate year under the provisions of the most applicable IRS guidance or requirements. Accordingly, values may be revised for matters that alter the maximum amount of excess and deficient ADIT allowed to be included in the formula rate in the current or future rate year (e.g., book accounting depreciation rate changes and impairments or income tax matters).
- 3 WP Protected DTA(L) Allocators at 3a
- [] [Reserved]

ATTACHMENT J WP UNPROTECTED DTA/(L) AMORTIZATION BY YEAR

Workpaper - Unprotected Deferred Tax Asset/(Liability) Amortization by Year *

Tax Cut and Jobs Act of 2017

a b c = a + b d e = c * d

			Versan	t Po	wer			
Line	Year	of D	Unprotected eficient DIT	of	Excess DIT	ersant Power Total Net Unprotected Amortization	MPD Transmission Unprotected	 PD Transmission let Unprotected Amortization
Lille	i eai		set (Note 1)		bility (Note 2)	AIIIOI IIZAIIOII	Allocator (Note 3)	Amortization
		A	cct 410.1		Acct 411.1			
1	2018	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
2	2019	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
3	2020	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
4	2021	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
5	2022	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
6	2023	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
7	2024	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
8	2025	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
9	2026	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)
10 [] **	2027	\$	343,365	\$	(2,064,226)	\$ (1,720,861)	6.53%	\$ (112,388)

^{*} Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.

^{**} Additional rows to be added as necessary.

Notes	
1	WP Initial DTA/(L) Detail at 2.01b / 10. See FERC Order 165 FERC ¶ 61,086 PP 44, 45 (re 10 year amort for unprotected
2	WP Initial DTA/(L) Detail at 2.02b / 10. See FERC Order 165 FERC ¶ 61,086 PP 44, 45 (re 10 year amort for unprotected
3	WP Unprotected DTA(L) Allocators at 3a
	[Reserved]

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VERSANT POWER – MAINE PUBLIC DISTRICT OATT ATTACHMENT J FORMULA RATES RATE YEAR JUNE 1, 2023 TO MAY 31, 2024 ESTIMATED ATRR & CHARGES BASED ON ACTUAL CY 2022 VALUES

Workpaper - Initial Deferred Tax Asset/(Liability) Detail *

Tax Cut and Jobs Act of 2017

		Value at 1	2/31/2017	Difference	Originating	Recorded	Protected/	Amortization	
Line	Description	at 35%	at 21%	(Note 1)	Account	Account	Unprotected	Period	Reference(s)
1.001	Plant Differences - Protected	#######################################	\$ (95,480,626)	\$ (63,653,751)	282	254	Protected	ARAM	Company Records
1.002	Plant Differences - Unprotected	\$ (42,963,139)	\$ (25,777,883)	\$ (17,185,255)	282	254	Unprotected	10 years	Company Records
1.003	Regulatory Assets / Liabilities	\$ (6,783,612)	\$ (4,070,167)	\$ (2,713,445)	283	254	Unprotected	10 years	Company Records
1.004	Pension / Post Retirement Benefits	\$ 5,931,249	\$ 3,558,750	\$ 2,372,500	190	182.3	Unprotected	10 years	Company Records
1.005	Accrued Liabilities	\$ 1,423,947	\$ 854,368	\$ 569,579	283	182.3	Unprotected	10 years	Company Records
1.006	Reserved Liabilities	\$ 614,511	\$ 368,707	\$ 245,804	283	182.3	Unprotected	10 years	Company Records
1.007	Prepaid Assets	\$ (864,040)	\$ (518,424)	\$ (345,616)	283	254	Unprotected	10 years	Company Records
1.008	Equity Related Differences	\$ (994,861)	\$ (596,916)	\$ (397,944)	283	254	Unprotected	10 years	Company Records
1.009	Other	\$ 614,411	\$ 368,647	\$ 245,765	283	182.3	Unprotected	10 years	Company Records
1.[] **									

c = a - b

c = a + b

Reference(s) Line Description Protected Unprotected Total Versant Power Deferred Tax Asset (Account 182.3) - \$ 3,433,648 \$ 3,433,648 Sum of Relevant Values in 1.001c:1.009c Versant Power Deferred Tax Liability (Account 254) \$ (63,653,751) \$ (20,642,261) \$ (84,296,011) Sum of Relevant Values in 1.001c:1.009c Versant Power Net Deferred Tax Asset/(Liability) \$ (63,653,751) \$ (17,208,613) \$ (80,862,364) Sum Lines 2.01:2.02 Blended Federal & State Statutory Tax Rate 28.05% 1 - [(1 - Exhibit 3 at 47d) * (1 - Exhibit 3 at 57d) 6 Gross-Up on Versant Power Deferred Tax Asset \$ 1,338,933 [2.01c * 1/(1-5c)] - 2.01c, Note 2 Gross-Up on Versant Power Deferred Tax Liability \$ (32,870,796) [2.02c * 1/(1-5c)] - 2.02c, Note 2

Notes

а

^{*} Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.

^{**} Additional rows to be added as necessary.

ADIT accounts are remeasured by analyzing, for each ADIT inventory maintained, the future obligation or credit of Versant Power under a <u>21</u> percent federal tax rate.

² Gross-up is not included in rate base. Rather, gross-up of amortization is provided for in Exhibit 5, Lines 6.2 to 6.5.

^{[] [}Reserved]

ATTACHMENT J WP PROTECTED DTA/(L) ALLOCATORS

Workpaper - Protected Deferred Tax Asset/(Liability) Allocators*
Tax Cut and Jobs Act of 2017

Line	Description	а	b		С	Reference(s)
1	Protected Deficient/(Excess) Deferred Tax Allocators	Transmission	Distribution	Т	otal (= T + D)	
2	Bangor Hydro District	46.54%	41.60%	·	88.14%	a: 24b / 6c; b: 24c / 6c
3	Maine Public District	3.68%	8.18%		11.86%	a: 38b / 6c; b: 38c / 6c
4	Total	0.0070	0.1070		100.00%	2c + 3c
5	1000				10010070	20 00
6	Deficient/(Excess) Protected ADIT			\$	(63,653,751)	WP Initial DTA(L) Detail at 3a
7				т.	(00,000,000)	= (=) = =
8			Allocator	Α	Iloc. Amount	
9	BHD Deficient/(Excess) Protected ADIT		88.14%	\$	(56,103,563)	WP NTV NBV Differences [5c / (5c + 5f)]; 6c * 9b
10	,			•	(22, 22, 22, 22,	F (/II)
11	BHD Allocation Stage 1		Allocator	Α	Iloc. Amount	
12	Transmission		51.03%			WP NTV NBV Differences [4c / 5c]; 9c * 12b
13	Distribution				(19,283,067)	WP NTV NBV Differences [3c / 5c]; 9c * 13b
14	Common	14.60%		•	(-,, - ,	WP NTV NBV Differences [2c / 5c]
15	Common (CIS)		0.42%	\$	(235,479)	44c * 14a; 9c * 15b
16	Common (General)		14.18%		(7,957,389)	14a - 15b; 9c * 16b
17	Total		100%			Sum Lines 11, 12, 14, 15
18				т.	(00,100,000)	
19	BHD Allocation Stage 2	Tr. Allocator	Transmission		Distribution	
20	Transmission		\$(28,639,079)		11,451	Col. a: From BHD Ann. Update for 2018
21	Distribution	0.00%		\$	(19,283,067)	Col. b: Col. a * applicable value from 12c:16c
22	Common (CIS)	33.30%			(157,065)	Col. c: Applicable value from 12c:16c - Col. b
23	Common (General)	11.41%			(7,049,451)	
24	Total		\$(29,625,432)		(26,478,131)	
25			+ (==,===, ==)	т.	(==,,)	
26	MPD Deficient/(Excess) Protected ADIT		11.86%	\$	(7,550,188)	WP NTV NBV Differences [5f / (5c + 5f)]; 6c * 26b
27				•	(,===, ==,	
28	MPD Allocation Stage 1		Allocator	Α	Iloc. Amount	
29	Transmission		30.57%	\$	(2,308,144)	WP NTV NBV Differences [4f / 5f]; 26c * 29b
30	Distribution		65.33%	\$	(4,932,640)	WP NTV NBV Differences [3f / 5f]; 26c * 30b
31	Common		4.10%	\$	(309,403)	WP NTV NBV Differences [3f / 5f]; 26c * 31b
32	Total		100%	\$	(7,550,188)	Sum Lines 29:31
33					,	
34	MPD Allocation Stage 2	Tr. Allocator	Transmission		Distribution	
35	Transmission	100.00%	\$ (2,308,144)	\$	-	37a: From MPD Ann. Update for 2018
36	Distribution	0.00%		\$	(4,932,640)	Col. b: Col. a * applicable value from 29c:31c
37	Common	11.41%	\$ (35,303)		(274,101)	Col. c: Applicable value from 29c:31c - Col. b
38	Total		\$ (2,343,447)	\$	(5,206,741)	
39			, , , , ,		, ,	
40	Determination of CIS as Percentage of BHD Common at	12/31/2017				
41	CIS Accumulated Depreciation			\$	5,004,167	Company Records
42	General, Intangible and Distribution Accumulated Depreciation	n		\$	174,106,587	Company Records
43						
44	CIS as Percentage of Common				2.87%	41c / 42c
	ŭ					

Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.

Notes

[] [Reserved]

ATTACHMENT J WP UNPROTECTED DTA/(L) ALLOCATORS

Workpaper - Unprotected Deferred Tax Asset/(Liability) Allocators* Tax Cut and Jobs Act of 2017

Line	Description	а	b		С	Reference(s)
1	Unprotected Deficient/(Excess) Deferred Tax Allocators	Transmission	Distribution	Т	otal (= T + D)	
2	Bangor Hydro District	36.89%	49.44%		86.33%	a: 24b / 6c; b: 24c / 6c
3	Maine Public District	6.53%	7.14%		13.67%	a: 38b / 6c; b: 38c / 6c
4	Total				100.00%	2c + 3c
5						
6	Deficient/(Excess) Protected ADIT			\$	(63,653,751)	WP Initial DTA(L) Detail at 3a
7						
8			Allocator	Α	Alloc. Amount	
9	BHD Deficient/(Excess) Protected ADIT		86.33%	\$	(54,951,500)	WP NTV NBV Differences [5c / (5c + 5f)]; 6c * 9b
10						
11	BHD Allocation Stage 1		Allocator	Α	Alloc. Amount	
12	Transmission		42.58%	\$	(23,398,933)	WP NTV NBV Differences [4c / 5c]; 9c * 12b
13	Distribution		56.29%	\$	(30,930,708)	WP NTV NBV Differences [3c / 5c]; 9c * 13b
14	Common	1.13%				WP NTV NBV Differences [2c / 5c]
15	Common (CIS)		0.03%		(17,873)	44c * 14a; 9c * 15b
16	Common (General)		1.10%		(603,987)	14a - 15b; 9c * 16b
17	Total		100%	\$	(54,951,500)	Sum Lines 11, 12, 14, 15
18						
19	BHD Allocation Stage 2	Tr. Allocator	Transmission		Distribution	
20	Transmission		\$(23,408,292)		9,360	Col. a: From BHD Ann. Update for 2018
21	Distribution	0.00%		\$	(30,930,708)	Col. b: Col. a * applicable value from 12c:16c
22	Common (CIS)	33.30%	(-,,		(11,922)	Col. c: Applicable value from 12c:16c - Col. b
23	Common (General)	11.41%			(535,072)	
24	Total		\$(23,483,159)	\$	(31,468,342)	
25						
26	MPD Deficient/(Excess) Protected ADIT		13.67%	\$	(8,702,250)	WP NTV NBV Differences [5f / (5c + 5f)]; 6c * 26b
27						
28	MPD Allocation Stage 1		Allocator		Alloc. Amount	
29	Transmission		47.17%		(4,104,915)	WP NTV NBV Differences [4f / 5f]; 26c * 29b
30	Distribution		47.57%		(4,139,321)	WP NTV NBV Differences [3f / 5f]; 26c * 30b
31	Common		5.26%		(458,014)	WP NTV NBV Differences [3f / 5f]; 26c * 31b
32	Total		100%	\$	(8,702,250)	Sum Lines 29:31
33	MDD Allocation Change O	T. Allanatan	Tii		Distrikustisus	
34	MPD Allocation Stage 2		Transmission		Distribution	27a; From MDD Ann Undete for 2019
35 36	Transmission Distribution		\$ (4,104,915) \$ -		(4 120 224)	37a: From MPD Ann. Update for 2018
36 37	Common	0.00% 11.41%		\$	(4,139,321)	Col. b: Col. a * applicable value from 29c:31c Col. c: Applicable value from 29c:31c - Col. b
3 <i>1</i>	Total	11.41%			(405,755)	Coi. c: Applicable value from 29c:31c - Coi. b
38 39	I Utai		\$ (4,157,174)	Ф	(4,545,076)	
39 40	Determination of CIS as Percentage of BHD Common at	12/31/2017				
40 41	CIS Accumulated Depreciation	12/31/2017		\$	5,004,167	Company Records
41	General, Intangible and Distributino Accumulated Depreciation	n		\$	174,106,587	Company Records Company Records
42	General, intangible and Distributino Accumulated Depreciatio	11		Φ	174,100,307	Company Necords
43 44	CIS as Percentage of Common				2.87%	41c / 42c
44	CIS as Percentage of Common				2.01%	410/420

Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.

Notes

[] [Reserved]

ATTACHMENT J
WP NTV NBV DIFFERENCES

Workpaper - Net Tax Value (NTV) - Net Book Value (NBV) Differences*

Tax Cut and Jobs Act of 2017

			BHD		MPD		
Line	Description	а	b	c = a - b	d e	f = d - e	Reference(s)
1	Protected Assets	Net Tax Value	Book Net Value	Difference	Net Tax Value Book Net V	alue Difference	
2	Common	\$ 86,571,866	\$ 166,543,433	\$ (79,971,567)	\$ 22,478,631 \$ 25,498	,756 \$ (3,020,125)	Company Records
3	Distribution	\$ 37,924,068	\$ 226,148,396	\$ (188,224,328)	\$ 12,828,680 \$ 60,976	,773 \$ (48,148,093)	Company Records
4	Transmission	\$ 93,934,947	\$ 373,372,662	\$ (279,437,715)	\$ 14,493,745 \$ 37,023	,819 \$ (22,530,074)	Company Records
5	Total	\$ 218,430,881	\$ 766,064,490	\$ (547,633,609)	\$ 49,801,056 \$ 123,499	,347 \$ (73,698,291)	Sum L. 2 to L. 4
6							
7	Unprotected Assets	Net Tax Value	Book Net Value	Difference	Net Tax Value Book Net V	alue Difference	
8	Common	\$ -	\$ (1,763,082)	\$ 1,763,082	\$ 40,828 \$ (1,257	,723) \$ 1,298,551	Company Records
9	Distribution	\$ 3,316,108	\$ (84,377,847)	\$ 87,693,955	\$ 662,186 \$ (11,073	,512) \$ 11,735,698	Company Records
10	Transmission	\$ 2,558,450	\$ (63,781,608)	\$ 66,340,058	\$ 326,049 \$ (11,312	,101) \$ 11,638,150	Company Records
11	Total	\$ 5,874,558	\$ (149,922,537)	\$ 155,797,095	\$ 1,029,063 \$ (23,643	,336) \$ 24,672,399	Sum L. 2 to L. 4

^{*} Sheet may be replicated for each change in tax rate resulting in excess or deficient ADITs.

¹ Source: PriceWaterhouse Coopers

² Spreadsheet data represents differences between the net tax basis and the net book value of protected and unprotected deferred income tax items as of the effective date of the tax rate change. The effective date is <u>December 31, 2017</u> for the <u>Tax Cut and Jobs Act of 2017</u>.

^{[] [}Reserved]

ATTACHMENT J WP CUSTOMER COSTS

Workpaper - Customer Costs

а

Line	Description	Value	Reference(s)
1	Account Nos. 901 to 905	\$ 11,836,788	FF1 at 322:164b
2	Account Nos. 907 to 910	\$ 161,261	FF1 at 323:171b
3	Total	\$ 11,998,049	1a + 2a
4	Company Revenue Allocator (MPD)	21.40%	Exhibit 6 at 29a
5	MPD Allocation	\$ 2,567,543	3a * 4a
6	MPD Revenue Allocator (Transmission)	30.62%	Exhibit 6 at 43a
7	MPD Retail Transmission Allocation	\$ 786,220	5a * 6a

ATTACHMENT J WP RETAIL JUNE TRUE-UP

Workpaper - Retail Customer Deferrred Revenue Adjustment Associated with Retail Rates Going into Effect on July vs June

	a (Note 1)	b (Note 1)	c = b - a	d (Note 2)	e = c * d	
	2021-2022	22-23 3rd Cor \$/kWh or	rate delta \$/kWh or	Billing Data		
Retail Rate Tariff	\$/kWh or \$/kW	•	\$/kW	kWh or kW	Credit (Refund)	Reference(s)
A (A 4 (A) 1 (A) 1 h 1	0.040000	0.000070	0.004070	40,400,454	* 50.007	
						a & b: Exh. 1b from annual updates
						referenced in column headings
		0.000034	(0.001092)	192,307		Sum [1e:9e]
Total Retail Transmission Revenue A	ajustment				φ 200,214	Sum [re.9e]
		a	h	•	d = b * c	
		a		C	u-b C	
				M 41-1 D - 4-		
Month		Voor	Balanaa	•	Total	Cal (h) Bafaranaa
						Col. (b) Reference
						10e
						16b + 16d
					•	17b
•						17b
						19b + Sum [17d:19d]
November		2022	\$ 269.388	0.40%	\$ 1.078	20b
D		0000				001
December		2022	\$ 269,388	0.42%	\$ 1,131	20b
January		2023	\$ 269,388 \$ 272,729	0.42% 0.54%	\$ 1,131 \$ 1,473	22b + Sum [20d:22d]
January February		2023 2023	\$ 269,388 \$ 272,729 \$ 272,729	0.42% 0.54% 0.48%	\$ 1,131 \$ 1,473 \$ 1,309	22b + Sum [20d:22d] 23b
January February March		2023 2023 2023	\$ 269,388 \$ 272,729 \$ 272,729 \$ 272,729	0.42% 0.54% 0.48% 0.54%	\$ 1,131 \$ 1,473 \$ 1,309 \$ 1,473	22b + Sum [20d:22d] 23b 23b
January February March April		2023 2023 2023 2023	\$ 269,388 \$ 272,729 \$ 272,729 \$ 272,729 \$ 276,983	0.42% 0.54% 0.48% 0.54% 0.62%	\$ 1,131 \$ 1,473 \$ 1,309 \$ 1,473 \$ 1,717	22b + Sum [20d:22d] 23b 23b 25b + Sum [23d:25d]
January February March April May		2023 2023 2023	\$ 269,388 \$ 272,729 \$ 272,729 \$ 272,729	0.42% 0.54% 0.48% 0.54%	\$ 1,131 \$ 1,473 \$ 1,309 \$ 1,473 \$ 1,717 \$ 1,773	22b + Sum [20d:22d] 23b 23b 25b + Sum [23d:25d] 26b
January February March April		2023 2023 2023 2023	\$ 269,388 \$ 272,729 \$ 272,729 \$ 272,729 \$ 276,983	0.42% 0.54% 0.48% 0.54% 0.62%	\$ 1,131 \$ 1,473 \$ 1,309 \$ 1,473 \$ 1,717	22b + Sum [20d:22d] 23b 23b 25b + Sum [23d:25d]
January February March April May		2023 2023 2023 2023	\$ 269,388 \$ 272,729 \$ 272,729 \$ 272,729 \$ 276,983	0.42% 0.54% 0.48% 0.54% 0.62%	\$ 1,131 \$ 1,473 \$ 1,309 \$ 1,473 \$ 1,717 \$ 1,773	22b + Sum [20d:22d] 23b 23b 25b + Sum [23d:25d] 26b
	C/SNO/F/D2 kWh ES kW EP kW ES-T kW EP-T kW S-T kW H-T kW SL/T kWh Total Retail Transmission Revenue Ad Month June July August September October	(Note 1) 2021-2022 Retail Rate Tariff \$/kWh or \$/kW	Note 1 Note 1 Note 1	Note 1) Note 1) = b - a	Note 1	Note 1 Note 1 Note 1 E b - a Note 2 E c * d

- 1 Figures to be rounded in accordance with billing rates shown in Exhibit 1b.
- 2 Source: Company Customer Information System
- 3 Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.

ATTACHMENT J
WP RETAIL JUNE TRUE-UP

Workpaper - Retail Customer Deferrred Revenue Adjustment Associated with Retail Rates Going into Effect on July vs June

		a (Note 1)	b (Note 1)	c = b - a	d (Note 2)	e = c * d	
		22-23 2nd Cor	22-23 3rd Cor	rate delta \$/kWh or	Billing Data		
Line	Retail Rate Tariff	\$/kWh or \$/kW	\$/kWh or \$/kW	\$/kW	kWh or kW	Credit (Refund)	Reference(s)
				(2.22.122)		4 (22 (22)	
1	A/A1/AH/AHN kWh	0.024477	0.022373	(0.002103)	13,990,420		a & b: Exh. 1b from annual updates
2	C/SNO/F/D2 kWh	0.040162	0.036711	(0.003451)	6,450,447		referenced in column headings
3	ES kW	8.94	8.17	(0.77)	15,445		
4	EP kW	7.02	6.41	(0.60)	2,861		
5	ES-T kW	13.15	10.76	(2.40)	1,812	. , , ,	
6	EP-T kW	8.11	10.35	2.24	4,227		
/	S-T kW	12.58	10.43	(2.15)	6,701	, ,	
8	H-T kW	6.32	11.50	5.18	16,956		
9	SL/T kWh	0.009467	0.008654	(0.000814)	192,289		0 - 14 - 0 1
10	Total Retail Transmission Revenue Adjus	tment				\$ 13,180	Sum [1e:9e]
11			_	L			
12			а	b	С	d = b * c	
13							
14					Monthly Rate		
15	Month		Year	Balance	(Note 3)	Total	Col. (b) Reference
16	June		2022	\$ -	0.27%		10e
17	July		2022	\$ 13,180	0.31%	•	16b + 16d
18	August		2022	\$ 13,180	0.31%	•	17b
19	September		2022	\$ 13,180	0.30%	•	17b
20	October		2022	\$ 13,301	0.42%	\$ 56	19b + Sum [17d:19d]
21	November		2022	\$ 13,301	0.40%	\$ 53	20b
22	December		2022	\$ 13,301	0.42%	\$ 56	20b
23	January		2023	\$ 13,466	0.54%	\$ 73	22b + Sum [20d:22d]
24	February		2023	\$ 13,466	0.48%	\$ 65	23b
25	March		2023	\$ 13,466	0.54%	\$ 73	23b
26	April		2023	\$ 13,676	0.62%	\$ 85	25b + Sum [23d:25d]
27	May		2023	\$ 13,676	0.64%		26b
28	Total Interest					\$ 669	Sum [16d:27d]
29							
30	Total Retail Transmission Revenue Adj	justment				\$ 13,849	10e + 28d

- 1 Figures to be rounded in accordance with billing rates shown in Exhibit 1b.
- 2 Source: Company Customer Information System
- 3 Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.

ATTACHMENT J WP INTEREST ON WHOLESALE TRUE-UP

Workpaper - Interest on Wholesale ATRR True-Up

a b c d = b * c

Monthly	Rate
(Note	1)

Line	Month	Year	Balance	(Note 1)	Total	Col. (b) Reference
1	June	2022	\$ 1,264,108	0.27%	\$ 3,413	Exhibit 2 at 37a
2	July	2022	\$ 1,267,521	0.31%	\$ 3,929	1b + 1d
3	August	2022	\$ 1,267,521	0.31%	\$ 3,929	2b
4	September	2022	\$ 1,267,521	0.30%	\$ 3,803	2b
5	October	2022	\$ 1,279,182	0.42%	\$ 5,373	4b + Sum [2d:4d]
6	November	2022	\$ 1,279,182	0.40%	\$ 5,117	5b
7	December	2022	\$ 1,279,182	0.42%	\$ 5,373	5b
8	January	2023	\$ 1,295,044	0.54%	\$ 6,993	7b + Sum [5d:7d]
9	February	2023	\$ 1,295,044	0.48%	\$ 6,216	8b
10	March	2023	\$ 1,295,044	0.54%	\$ 6,993	8b
11	April	2023	\$ 1,315,247	0.62%	\$ 8,155	10b + Sum [8d:10d]
12	May	2023	\$ 1,315,247	0.64%	\$ 8,418	11b
13	TOTAL	•			\$ 67,711	Sum [1d:12d]

Workpaper - Interest on Scheduling, System Control and Dispatch Service Costs True-Up

Monthly Rate

Line	Month	Year	Balance	(Note 1)	Total	Col. (b) Reference
14	June	2022	\$ (119,905)	0.27%	\$ (324)	Exhibit 10 at 8a
15	July	2022	\$ (120,229)	0.31%	\$ (373)	14b + 14d
16	August	2022	\$ (120,229)	0.31%	\$ (373)	15b
17	September	2022	\$ (120,229)	0.30%	\$ (361)	15b
18	October	2022	\$ (121,335)	0.42%	\$ (510)	17b + Sum [15d:17d]
19	November	2022	\$ (121,335)	0.40%	\$ (485)	18b
20	December	2022	\$ (121,335)	0.42%	\$ (510)	18b
21	January	2023	\$ (122,840)	0.54%	\$ (663)	20b + Sum [18d:20d]
22	February	2023	\$ (122,840)	0.48%	\$ (590)	21b
23	March	2023	\$ (122,840)	0.54%	\$ (663)	21b
24	April	2023	\$ (124,756)	0.62%	\$ (773)	23b + Sum [21d:23d]
25	May	2023	\$ (124,756)	0.64%	\$ (798)	24b
26	TOTAL				\$ (6,423)	Sum [14d:25d]

Notes

1 Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.



ATTACHMENT J
WP INTEREST ON RETAIL TRUE-UP

Workpaper - Interest on Retail True-Up

a b c d = b * c

	Monthly Rate									
Line	Month	Year		Balance	(Note 1)		Total	Col. (b) Reference		
1	June	2022	\$	1,526,985	0.27%	\$	4,123	Exhibit 1b at 15a		
2	July	2022	\$	1,531,108	0.31%	\$	4,746	1b + 1d		
3	August	2022	\$	1,531,108	0.31%	\$	4,746	2b		
4	September	2022	\$	1,531,108	0.30%	\$	4,593	2b		
5	October	2022	\$	1,545,194	0.42%	\$	6,490	4b + Sum [2d:4d]		
6	November	2022	\$	1,545,194	0.40%	\$	6,181	5b		
7	December	2022	\$	1,545,194	0.42%	\$	6,490	5b		
8	January	2023	\$	1,564,354	0.54%	\$	8,448	7b + Sum [5d:7d]		
9	February	2023	\$	1,564,354	0.48%	\$	7,509	8b		
10	March	2023	\$	1,564,354	0.54%	\$	8,448	8b		
11	April	2023	\$	1,588,758	0.62%	\$	9,850	10b + Sum [8d:10d]		
12	May	2023	\$	1,588,758	0.64%	\$	10,168	11b		
13	TOTAL					\$	81,792	Sum [1d:12d]		

¹ Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.

ATTACHMENT J
WP WHOLESALE ADJUSTMENTS

Workpaper - Adjustments to Wholesale Charges

	а	b	С	d	е				
Line Description	Rate Year	Filed Value	Adjusted Value	ATRR Impact	Interest (Note 1)	Reference(s)			
1 2018-2019 Settlement Adjustment				\$ 759,856	[Included in Col. d]	ER15-1429 Settlement filed 3/12/2020, Sec. 4.2.1.3			
3 4 5									
6 7 8									
9 10 11 TOTAL				\$ 759,856	\$ -	Sum [1d:10d]; Sum [1e:10e]			
				Ψ 100,000	Ψ				

¹ Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.

ATTACHMENT J
WP RETAIL ADJUSTMENTS

Workpaper - Adjustments to Retail Charges

	а	b	С	d		е	
Line Description	Rate Year	Filed Value	Adjusted Value	ATRR	Impact	Interest (Note 1)	Reference(s)
1 2021-2022 Settlement Adjustment 2 3 4 5 6 7 8 9				\$	(117,229)	[Included in Col. D]	ER20-1977-003 Settlement filed 1/25/23, Sec. 5.2.2
10 11 TOTAL				\$	(117,229)	\$ -	Sum [1d:10d]; Sum [1e:10e]

¹ Monthly Interest shall be calculated in accordance with 18 CFR Section 35.19a.

Workpaper - Transaction Costs

Policy P			а	b		С			d		е		f	
Plant Description Plant Record Description Plant Description Descripti							;	2022	2					
Project 2225 - Integrate MPS into BHE SCADA 8	Line Description	Plant						BOY ADIT		EOY ADIT		•		Reference
80% allocation to transmission (see Amended Refund Rept Tab: Project 2225) \$ 174,782 \$ 23,567 \$ 27,080 \$ (27,642) \$ (27,642) \$ (3,513) \$ a: Value to Exhibit 4 at Line 1; f: Value to Exhibit 5 at 2a at Value to Exhibit 5 at 2a at Value to Exhibit 4 at Line 1; f: Value to Exhibit 5 at 2a at Value to Exhibit 4 at Line 1; f: Value to Exhibit 5 at 2a at Value to Exhib	1 Projects Removed from Transmission Plant													
Project 2225) Project Removed from Intangible Plant Project 2203 - Integrate MPS into BHE Oracle system Amintenance Planning System Project 2226 - Integrate MPS into BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate	2 Project 2225 - Integrate MPS into BHE SCADA	\$	218,477	\$	29,459	\$	33,850	\$	(34,552)	\$	(34,705)	\$	(4,391)	Company Records
Foject 2073 - Integrate MPS into BHE Oracle system Project 2073 - Integrate MPS into BHE Oracle system Project 2028 - Integrate MPS into BHE Capital Planning and Maintenance Planning System Total Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS i	Project 2225)	\$	174,782	\$	23,567	\$	27,080	\$	(27,642)	\$	(27,764)	\$	(3,513)	a: Value to Exhibit 4 at Line 1; f: Value to Exhibit 5 at 2a
Project 2073 - Integrate MPS into BHE Oracle system Project 2208 - Integrate MPS into BHE Capital Planning and Maintenance Planning System Total Projects Removed from General Plant Project 2226 - Integrate MPS into the BHE Voice Communication System Depreciation Transmissio Perciation Transmissio Perciation Transmissio Perciation Transmissio Perciation Fransmissio	•													
Project 2208 - Integrate MPS into BHE Capital Planning and Maintenance Planning System Total Projects Removed from General Plant Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate		œ.		¢.		ф.		φ		c		¢.		Company Pagarda
Maintenance Planning System Total Projects Removed from General Plant Project 2226 - Integrate MPS into the BHE Voice Communication System Depreciation - Transmissio Depreciation - Transmissio Depreciation - Transmissio Depreciation - Amortization - 13 Month Plant Balances Maintenance Planning System A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a a: Value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a a: Value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a A value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a		ф	-	Ъ	-	Ъ	-	Ъ	-	Ъ	-	Ф	-	Company Records
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ a: Value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a Projects Removed from General Plant Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integra		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	Company Records
Projects Removed from General Plant Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Communication System Project 2226 - Integrate MPS into the BHE Voice Co		\$	-	\$	-	\$	-	\$	-	\$	-	\$		a: Value to Exhibit 4 at Line 5; f: Value to Exhibit 5 at 4a
Project 2226 - Integrate MPS into the BHE Voice Communication System 12 13 Month Plant Balances 14 Depreciation - Transmissio Depreciation - Amortization - Transmissio Depreciation - Amortization - System	9 Projects Removed from General Plant													
Depreciation Fransmissio Depreciation Fransmissio Depreciation Amortization Fransmissio Depreciation Amortization Fransmissio Depreciation Amortization ADIT Reference Transmissio General Intangible ADIT	Project 2226 - Integrate MPS into the BHE Voice Communication	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	Company Records, a: Value to Exhibit 4 at Line 3; f: Value to Exhibit 5 at 3a
Transmissio Depreciation - Amortization - Amor														
13 Dec-21 \$ 23,567 \$ - \$ - \$ (27,642) a: 3b, b: 8b + 10b, c: 3d + 8d + 10d		Tra	ansmissio											
· ·	13 Month Plant Balances			G	eneral	Int	tangible							
14 Jan-22 \$ 23.860 \$ - \$ - \$ (27.652) a - c: calculated from line 13 and line 25 values		7			-	\$	-							
, , , , , , , , , , , , , , , , , , , ,		\$	23,860	\$	-	\$	-	\$	(27,652)					
15 Feb-22 \$ 24,153 \$ - \$ - \$ (27,662) a - c: calculated from line 13 and line 25 values		\$,		-	-		-	, ,					
16 Mar-22 \$ 24,445 \$ - \$ - \$ (27,672) a - c: calculated from line 13 and line 25 values		7			-	-		-	, ,					
17 Apr-22 \$ 24,738 \$ - \$ - \$ (27,682)		Ф	,		-	-		-	, ,					
		Φ			-	-		•	, ,					
		Φ	,		-	-		•						
		φ	,		-	-		*	, ,					
21 Aug-22 \$ 25,909 \$ - \$ - \$ (27,723)		φ			-	-		•	, ,					
23 Oct-22 \$ 26,495 \$ - \$ - \$ (27,744) \$ a - c: calculated from line 13 and line 25 values		7	,		-	-		-	, ,					
24 Nov-22 \$ 26,788 \$ - \$ - \$ (27,754) \$ a - c: calculated from line 13 and line 25 values		•	,		-	*		•	, ,					
25 Dec-22 \$ 27,080 \$ - \$ - \$ (27,764) \$ a: 3c, b: 8c + 10c, c: 3e + 8e + 10e		φ	,		-	*	-	•	, ,					
25 Dec-22	20 500 22	Ψ	21,000	Ψ	-	Ψ	-	Ψ	(21,104)					

Adjustments in respect of settled amount recorded to Line 6901

Filed Gross Plant Settled Gross Plant Difference	\$ 8,639,859 \$ 6,228,782 \$ (2,411,077	<u> </u>											
Exh. 4, Line 1 Exh. 4, Line 13	`	') Removed fro	om from Transr tion as follows		Base for Dec	c 2019 - April	2020						
	Dec 2021 \$ 159,628	Jan 2022 3 \$ 159,628	Feb 2022 \$ 159,628	Mar 2022 \$ 159,628	Apr 2022 \$ 159,628	May 2022 \$ 159,628	Jun 2022 \$ 159,628	Jul 2022 \$ 159,628	Aug 2022 \$ 159,628	Sep 2022 \$ 159,628	Oct 2022 \$ 159,628	Nov 2022 \$ 159,628	Dec 2022 \$ 159,628
Exh. 5:2a Exh. 4:19r	\$ - \$ 504,627	•	o Depreciation o BOY/EOY Av	•									