AMP Transmission LLC Calculation of Transmission Revenue Requirements

Dayton Transmission Zone Attachment H-32A

Projected

Cash-Flow Model

Year Ended 12/31/2026

Projected

Line No. (a)	Cost of Service Item (b)	(Note A) Page, Line, Col. (c)	Notes (d)	<u>C</u>	ompany Total (e)		Allocator (f)		Oayton-Area Qualifying ransmission (g)
1 2	GROSS REVENUE REQUIREMENT (line 54)							\$	(e) x (f) Allocated Amount 3,310,965
3 4	REVENUE CREDITS	(Note C)			Total		Allocator		
5	Account No. 454	WP02		\$	-	TP	0.10003	\$	-
6 7	Account No. 456	WP02 WP02		\$	18,888	TP D/A	0.10003 1.00000	\$ \$	-
8	Revenue Credits Specific to zone Reserved	WPU2		\$	10,000	TP	0.10003	\$	18,888
9	Transmission Enhancement Credit	WP07		\$	-	TP	0.10003	\$	-
10 11	TOTAL REVENUE CREDITS (sum lines 5-9)							\$	18,888
12	TRUE-UP ADJUSTMENT WITH INTEREST (Protocols)	(Note D) WP05						\$	64,283
13	Adiabase to Nat Bassass Bassinass (Nata C)							•	
14 15	Adjustments to Net Revenue Requirement (Note G) Interest on Adjustments (Note H)							\$ \$	-
16	Total Adjustment (line 14 + line 15)							\$	-
17 17a	NET REVENUE REQUIREMENTS DIVISOR							\$	3,356,360.80
17b 17c 18	1 Coincident Peak (CP) (MW) - ATSI Annual Network Rate (\$/MW/Yr) (Line 17 / Line 17b)							\$	3,396.3 MW 988.24 /MW/Yr
19	O&M/A&G, DEBT SERVICE & OTHER TAXES								
20 21	Transmission O&M allocable to zone	321.112.b and WP09	WP09	\$	2,272,546	TP	10.003%	\$	227,323
22	Transmission O&M Specific to zone (Note M)	Dayton	WP09	\$	95,984	D/A	100.000%	\$	95,984
23	Less Account 565	321.96.b	Form 1	\$	-	TP	10.003%	\$	-
24 25	Less: Account 561.2 Load Dispatch - Monitor and Operate T A&G allocable to zone (Note M)	323.197.b and WP09	Form 1 WP09	\$	4,571,458	TP W&S	10.003% 10.003%	\$ \$	- 457,283
26	A&G Specific to zone (Note M)		WP09	\$	-	D/A	100.000%	\$	-
27 28	Other Amortizations - ATSI (Note N) Other Amortizations - AEP Zone (Note N)		WP03 WP03	\$ \$	-	D/A	100.000%	\$	-
29	Other Amortizations - ALF Zone (Note N) Other Amortizations - All zones		WP03	\$	-	D/A			
30	Amortization of Start-Up Costs to zone (Note N)		WP03	\$	<u> </u>	D/A	100.000%	\$	
31 32	TOTAL O&M (sum lines 21, 22, 25-30, less lines 23 and 24)			\$	6,939,988			\$	780,590
33	DEBT SERVICE								
34 35	Debt Service (Note L) Amortization of premium or discount (Note E)		WP06	\$ \$	14,862,842	TP TP	10.003% 10.003%	\$ \$	1,486,731
36	TOTAL DEBT SERVICE (Sum lines 34 and 35)			\$	14,862,842	IF	10.003 /6	\$	1,486,731
37	Interest for Working Capital needs		WP06b	\$	-	TP	10.003%	\$	-
38 39	TAXES OTHER THAN INCOME TAXES (Note F)								
40	LABOR RELATED								
41 42	Payroll Highway and vehicle	263.i 263.i	Form 1 Form 1	\$	-	W&S W&S	10.003% 10.003%	\$ \$	-
43	PLANT RELATED	263.i	1 OIIII 1	Ψ		Was	10.00370	Ψ	
44	Property specific to zone (Note M) Property allocable to zone (Note M)	Dayton	WP09 WP09	\$ \$	448,952	D/A TP	100.000%	\$ \$	448,952
45 46	Other	263.i and WP09 263.i	Form 1	\$	-	D/A	10.003% 100.000%	\$	-
47	State Franchise Tax	263.i	Form 1	\$	-	D/A	100.000%	\$	-
48 49	TOTAL OTHER TAXES (sum lines 41 through 47)			\$	448,952			\$	448,952
50	Subtotal (lines 31 + 36 + 37 + 48)			\$	22,251,782			\$	2,716,273
51 52	MARGIN REQUIREMENT (Note I) (WP10)	Margin factor 40% of Debt Service	40 (0% \$	5,945,137	D/A	10.003%	\$	594,692
53		1070 01 2021 001 1100				5,7.	10.00076		
54 55	REV. REQUIREMENT (sum lines 50 and 52) GROSS PLANT IN SERVICE			\$	28,196,919			\$	3,310,965
56 57	Production			\$	_	NA			
58	Transmission (Note B)	207.58.g	WP01/04	\$	105,145,053	D/A	100.000%	\$	105,145,053
59 60	Distribution General & Intangible	205.5.g & 207.99.g	WP01	\$ \$	-	N/A W&S	10.003%	\$ \$	-
61	Reserved	200.0.g & 207.00.g	****	\$	-	TP	10.003%	\$	-
62	Other			\$	-	TP	10.003%	\$	-
63 64	TOTAL GROSS PLANT (sum lines 57 - 62)			\$	105,145,053			\$	105,145,053
65 66	TRANSMISSION PLANT % INCLUDED IN PJM COST	OF SERVICE							
67	Total transmission plant		WP04					\$	105,145,053
68 69	Less Non-Qualifying Transmission Plant Less transmission plant included in OATT Ancillary Services		WP04 WP04					\$ \$	94,627,387
70	Total Qualifying Transmission Plant in Service (line 67 - 68 - 69))	V V 1⁻ U*					\$	10,517,665
71	,		27\						
72	Percentage of PJM Qualifying transmission plant included in Co	St of Service (line 70 / line (0/)				TP=	=	10.00%

AMP Transmission LLC Calculation of Transmission Revenue Requirements

Attachment H-32A

Dayton Transmission Zone

Cash-Flow Model

Year Ended 12/31/2026

Projected Projected Dayton-Area Qualifying I ine (Note A) Cost of Service Item Page, Line, Col. No. Notes Company Total Allocato Transmission (a) (c) (f) (g) (e) x (f) Allocated Amount 73 74 TRANSMISSION EXPENSES 75 Total transmission expenses (line 21+22 Column e)
Less transmission expenses included in OATT Ancillary Services (Note J)
Included transmission expenses (line 76 less line 77) 76 77 2.368.530 78 2.368.530 79 a۸ Percentage of transmission expenses after adjustment (line 78 divided by line 76) 1 00000 Percentage of transmission plant included in ISO Rates (line 72) TP 0.10003 81 82 Percentage of transmission expenses included in ISO Rates (line 80 times line 81) TF= 0.10003 83 84 WAGES & SALARY ALLOCATOR (W&S) (Note K) 85 TP Allocation 86 Production \$ 0.00% \$ 87 Transmission (WP04) \$ 1 10.00% 0 Distribution 0.00% W&S Allocator 88 \$ 89 Other 0.00% (\$ / Allocation) 90 Total (sum lines 86-89) 10.0030% = WS 91 92 93 94 Rate Formula Template 95 Utilizing Informational FERC Form 1 Data 96 97 98 99 General Note: References to pages in this formulary rate are indicated as: (page#, line#, col.#) 100 References to data from Informational FERC Form 1 are indicated as: #.y.x (page, line, column) 101 102 Notes

105

- 103 AMPT will maintain and post with informational filings an Informational FERC Form 1. 104
 - В Beginning/End year balances will match Form 1. 13-Month average balances shown on WP-01. Qualifying zonal transmission investment shown on WP04. Excluding any Transmission AROs
 - The revenues credited on page 1 lines 5-9 shall include only the amounts received directly (in the case of grandfathered agreements) or from the ISO (for service under this tariff) reflecting the Transmission Owner's integrated transmission facilities. They do not С
- 106 107 include revenues associated with FERC annual charges, gross receipts taxes, ancillary services, facilities not included in this
- template (e.g., direct assignment facilities and GSUs) which are not recovered under this Rate Formula Template 108
- 109 The True-Up adjustment is the difference between (1) the revenues received for the 12-Month period and (2) the ATRR for that 12-Month period after it is known, with interest
- 110 Over Recoveries are entered as negative to reduce the net revenue. Under recoveries are entered as Positive to increase the net revenue 111
 - Includes amounts recorded to accounts 428 and 429.
- 112 Includes only FICA, unemployment, highway, property, gross receipts, PILOT, and other assessments charged in the current year. Taxes related to income are excluded.
- 113 114 Gross receipts taxes are not included in transmission revenue requirement in the Rate Formula Template, since they are recovered elsewhere.

 Adjustments required pursuant to Section 6 of the AMPT Protocols. Refunds shall be entered as a negative number to reduce the net revenue requirement. G
- 115 Surcharges shall be entered as a positive number to increase the net revenue requirement.
- 116 Interest required pursuant to Section 2(c) of Protocols. Interest on any refunds shall be entered as a negative number to reduce the net revenue
- 117 requirement. Interest on surcharge shall be entered as a positive number to increase the net revenue requirement.
- 118 Margin Factor equals .40 or 40% of debt service. Margin Requirement is the dollar amount that results from applying the Margin Factor to annual debt service.
 - The Margin Factor can only be changed by Order of the Commission Removes dollar amount of transmission expenses included in the OATT ancillary services rates, including all of Account No. 561.1, 561.2,
- 119 120
- 121 561.3 and 561.BA
- AMPT will have no wages and salaries. However, all A&G expense incurred by AMPT will be 100% related to AMPT Transmission PTRR debt service projections for zone are shown on WP06. Actual ATRR debt service (for True-up template) will be from AMPT accounting records 123
- 124 With respect to purchased assets, principal and interest payments related to borrowings in excess of the seller's net book value will not be included in the PTRR or ATRR debt service. М
- 125 O&M and A&G and Property Other Taxes values taken from the column in WP09 that corresponds to the zone 126
- 127 Ν Includes amortization of pre-commercial Start-Up costs booked in account 182.3, approved by the Commission and amortized through Account 566.

Gross Plant in Service - 13 Month Average Balances

Attachment H-32A - WP01 - Plant - 2026

Page 3 of 18 Projected

Line								
No.	Month	<u>Year</u>	Production	Transmission	Distribution	<u>General</u>	<u>Intangible</u>	<u>Total</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
		[A]	205.46.g	207.58.g	207.75.g	207.99.g	205.5.g	
1	December	2024		88,829,017		-	-	88,829,017
2	January	2025		88,829,017		-	-	88,829,017
3	February	2025		88,829,017		-	-	88,829,017
4	March	2025		88,829,017		-	-	88,829,017
5	April	2025		98,852,180		-	-	98,852,180
6	May	2025		99,202,180		-	-	99,202,180
7	June	2025		102,502,180		-	-	102,502,180
8	July	2025		103,502,180		-	-	103,502,180
9	August	2025		103,502,180		-	-	103,502,180
10	September	2025		126,002,180		-	-	126,002,180
11	October	2025		126,002,180		-	-	126,002,180
12	November	2025		126,002,180		-	-	126,002,180
13	December	2025		126,002,180		-	-	126,002,180
14								
15	13-month Aver	age	-	105,145,053	-	-	-	105,145,053
16								

17
18

18	Asset Retireme	nt Cost for	Transmission Plant		
19				Transmission	
20					
21			[A]	207.57.g	
22	December	2024		5,573,228	
23	January	2025		5,573,228	
24	February	2025		5,573,228	
25	March	2025		5,573,228	
26	April	2025		5,573,228	
27	May	2025		5,573,228	
28	June	2025		5,573,228	
29	July	2025		5,573,228	
30	August	2025		5,573,228	
31	September	2025		5,573,228	
32	October	2025		5,573,228	
33	November	2025		5,573,228	
34	December	2025		5,573,228	
35					
36	13-month Avera	age		5,573,228	
37			•		•

Total Tras w/AROs

94,402,245 94,402,245 94,402,245 94,402,245 104,425,408 104,775,408 109,075,408 109,075,408 131,575,408 131,575,408 131,575,408

38 Notes:

39

[A] Reference for December balances as would be reported in FERC Form 1.

Revenue Credits Workpaper

Page 4 of 18

H-32A-WP02 - Revenue Credits

	Add Lines if needed			
Line				
<u>No.</u>	REVENUE CREDITS	<u> </u>	<u>Amount</u>	Description of Revenue Credits
(a)	(b)		(c)	(d)
	ADD LINES AS NEED	ED FOR	ADDITION	IAL REVENUE CREDITS
1	Account No. 454	\$	-	
2	Account No. 454 Revenue Credits specific to zone	\$	-	
3	Account No. 454 Revenue Credits allocable to all zones	\$	-	
4				
5				
6				
7	Account No. 456			
8	Account No. 456 Revenue Credits specific to zone			
9	Account No. 456 Revenue Credits allocable to all zones			
10				
11				
12	Other Revenue Credits specific to zone	\$	18,888	PTP/Through and Out Revenues in Dayton zone - Projected
13				
14				
15				

Formation Cost (Start-up) Workpaper

Page 5 of 18

Add Columns and lines as needed		
AMP Transmission LLC 2018 Start-Up Costs	3-year Amorts Deferred from and Incurred in	
Up Front Costs - Deferred - Amort Acct during 2022		
Total Up-Front Costs		
Number of anticipated Transmission Zones		ATSI and AEP East
Amortization period		years beginning 1/1/2019
Yearly Amortization	#DIV/0!	AEP zone 2nd Yr. ATSI zone assignement ended in 2021.
Deferred to AEP Zone (or Next Zone)	#DIV/0!	AEP zone for future request at FERC

Other Amortizations of deferred start-up - ATSI Zone Specific - amortized in 2019			Yearly	
	<u>Total</u>	<u>term</u>	<u>Amortization</u>	
		1	1 \$ -	
		1	1 \$ -	
		1	L	
		1	1 \$ -	Add lines as needed
		1	1 \$ -	
		1	1 \$ -	
		1	1 \$ -	
		1	. \$ -	
		1	. \$ -	
		1	L \$ -	
		1	1 \$ -	
		1	1 \$ -	
		1	1 \$ -	
Total 1-year Amort to ATSI zone	\$ -		\$ -	

Attachment H-32A - WP03 - Start-Up Costs - 2026

Other Amortizations - AEP	<u>Total</u>	<u>term</u>	Yearly <u>Amortization</u>	Page 6 of 18
Post Startup - Dayton Allocation	\$ -	0	\$ -	
Post Startup - Duke Allocation	\$ -	0	\$ -	
List other AEP Amortizations here	\$ -	0	\$ -	Add lines as needed
List other AEP Amortizations here	\$ -	0	\$ -	
List other AEP Amortizations here	\$ -	0	\$ -	
List other AEP Amortizations here	\$ -	0	\$ -	
Total AEP zonal Amortizations			\$ -	
	\$ -			

Zonal Investment Workpaper

Page 7 of 18

Add Zones if necessary. Add lines for more project investment

6b #3 Project #3 \$ 560,230 \$ - \$ 560,230 \$ - \$ 560,252,277 \$ - \$ 5,252,27	1	<u>AMPT</u>	Transmission Investment - Gross Plant						
A			(a)		(b)	(c)		(d)	
5 6 #1 Project #1 5 6.516,029 \$					ΙΖΤΔ	ΔFD		Dayton	
6 #1 Project #1 \$ 6,516,029 \$. \$. \$. \$ 5.55 6 #2 Project #2 \$ 537,584 \$. \$. \$. \$ 5.55 6 #3 Project #3 \$ 560,230 \$. \$. \$. \$ 5.00 6 #4 Project #4 \$ 2,522,377 \$. \$. \$. \$. \$. \$ 5.00 6 #5 Project #6 \$ 2,297,092 \$. \$. \$. \$. \$. \$ 2,297 6 #7 Project #7 \$ 1,186,563 \$. \$. \$ 1,186 6 #8 Project #9 \$ 1,758,000 \$. \$. \$. \$ 1,758 6 #9 Project #19 \$ 1,758,000 \$. \$. \$. \$ 1,758 6 #10 Project #10 \$ 10,219,430 \$. \$. \$. \$ 1,758 6 #11 Project #11 \$. \$. \$. \$. \$ 5,46,288 \$. 5,46 6 #12 Project #12 \$. \$. \$. \$. \$ 5,46,288 \$. 5,46 6 #13 Project #14 \$. \$. \$. \$. \$. \$ 1,186,762 \$ 1,186 6 #14 Project #14 \$. \$. \$. \$. \$. \$. \$. \$. \$ 1,186 6 #13 Project #14 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.					<u> </u>	ALI		<u>Dayton</u>	10tai
#2 Project #2 \$ 5,37,584 \$		#1	Project #1	\$	6,516,029	\$ -	\$	-	\$ 6,516,
Big			-						
66 #4 Project #4 \$ \$_2,522,377 \$ \$ \$ \$ \$ \$ \$_2,522,375 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6b	#3	-					-	
66 #6 Project #6 5 2,297,092 \$ - \$ - \$ 2,297,092 \$ - \$ 1,186,263 \$ - \$ 1,186	6c	#4	Project #4		2,522,377	\$ -	\$	-	\$ 2,522,
66 #7 Project #7 \$ 1,186,263 \$ - \$ 1,75,000 66 #8 Project #8 \$ 1,750,000 \$ - \$ \$ - \$ \$ 1,750,000 61 #9 Project #9 \$ 1,758,624 \$ - \$ \$ - \$ \$ 1,758,624 61 #10 Project #10 \$ 10,219,430 \$ - \$ \$ - \$ \$ 1,1758,628 62 #11 Project #11 \$ 2,273,379 \$ - \$ \$ 2,273 63 #11 Project #13 \$ 2,773,379 \$ - \$ \$ 2,273 64 #13 Project #13 \$ - \$ \$ 5 \$. \$ \$ 1,186,762 \$ 1,186 66 #14 Project #14 \$ 427,769 \$ - \$ \$ 5,946,288 \$ 5,946 61 #14 Project #16 \$ 19,528,208 \$ - \$ \$ 1,186,762 \$ 1,186 66 #13 Project #17 \$ 135,973 \$ - \$ \$ 1,186,762 \$ 135 66 #13 Project #19 \$ 4,743,577 \$ - \$ \$ - \$ \$ 135 67 #21 Project #20 \$ 386,323 \$ - \$ \$ - \$ \$ 2,635 67 #21 Project #21 \$ 26,350,000 \$ - \$ \$ - \$ \$ 2,635 68 #22 Project #22 \$ - \$ 6,939,113 \$ - \$ \$ 2,635 60 #23 Project #23 \$ 2,273 \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6d	#5	Project #5	\$	-	\$ -	\$	-	
#8 Project #8 Project #9 \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ 1,750,000 \$ - \$ \$ - \$ \$ \$ 1,750,000 \$ - \$ \$ - \$ \$ \$ 1,750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$	6e	#6	Project #6	\$	2,297,092	\$ -	\$	-	
Section	6f	#7	Project #7					-	
#10			-					-	
#11 Project #11								-	
	6i		-	\$	10,219,430			-	
Section			-						
#14 Project #14 \$ 427,769 \$ \$ \$ 427,769 \$ \$ \$ 19,528,208 \$ \$ \$ \$ 19,528,208 \$ \$ \$ \$ \$ 19,528,208 \$ \$ \$ \$ \$ \$ \$ \$ \$	-								
#16 Project #16 for #17 Project #17 \$ 19,528,008 \$ - \$ - \$ 19,528 for #17 Project #17 \$ 135,973 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ - \$ 135,573 \$ - \$ \$ - \$ 503,509 \$ - \$ - \$ 135,573 \$ - \$ \$ - \$ 503,509 \$ - \$ - \$ 135,573 \$ - \$ \$ - \$ 503,509 \$ - \$ - \$ 503,509 \$ - \$ - \$ 503,509 \$ - \$ - \$ 503,500 \$ - \$ 503,500 \$ -			-		427.700			1,186,762	
\$ 135,973 \$ - \$ - \$ 135 66 #119 Project #129 \$ 4,743,577 \$ - \$ 5.03 66 #120 Project #129 \$ 4,743,577 \$ - \$ 5.03 67 #21 Project #21 \$ 386,223 \$ - \$ - \$ 26,350 68 #22 Project #22 \$ 386,223 \$ - \$ 5.26,350 68 #22 Project #22 \$ 5.05 68 #22 Project #22 \$ 5.05 69 #23 Project #24 \$ 215,385 \$ - \$ 5.25 60 #24 Project #25 \$ - \$ 1,776,923 \$ - \$ 1,776 60 #25 Project #26 \$ - \$ 1,776,923 \$ - \$ 1,776 60 #26 Project #27 \$ - \$ 1,776,923 \$ - \$ 1,776 60 #27 Project #28 \$ - \$ 1,776,923 \$ - \$ 1,776 60 #28 Project #28 \$ - \$ - \$ 2,738,462 \$ 2,738 60 #28 Project #28 \$ 5.05 60 #24 Project #27 \$ - \$ 184,615 \$ 184 61 #28 Project #28 \$ 5.05 62 #27 Project #28 \$ 5.05 63 #28 Project #28 \$ 5.05 64 #27 Project #28 \$ 5.05 65 #28 Project #28 \$ 5.05 66 #29 Project #28 \$ 5.05 67 Project #29 \$ 5.05 68 #29 Project #28 \$ 5.05 69 #29 Project #28 \$ 5.05 60 #20 Project #28 \$ 5.05 60 #20 Project #27 \$ 5.05 60 #21 Project #28 \$ 5.05 60 #22 Project #28 \$ 5.05 60 #23 Project #28 \$ 5.05 60 #24 Project #28 \$ 5.05 60 #25 Project #25 \$ 6.05			-					-	
\$ 503,109 \$ - \$ - \$ 503 66 #19 Project #19 \$ 4,743,577 \$ - \$ - \$ 4,743 66 #20 Project #20 \$ 386,323 \$ - \$ - \$ 26,350 66 #21 Project #21 \$ \$ 26,350,000 \$ - \$ \$ - \$ 26,350 66 #22 Project #22 \$ 2,5385 \$ - \$ 5 26,350 66 #22 Project #22 \$ - \$ 6,939 66 #23 Project #23 \$ 215,385 \$ - \$ - \$ 26,350 66 #24 Project #25 \$ - \$ 1,776,923 \$ - \$ 1,76,923 67 #25 Project #27 \$ - \$ 1,776,923 \$ - \$ 1,776,923 \$ - \$ 1,776,923 68 #26 Project #27 \$ - \$ 1,776,923 \$ - \$ 1,776,923 \$ - \$ 1,776,923 69 #27 Project #27 \$ - \$ 461,538 \$ 461 60 #28 Project #27 \$ - \$ 1,776,923 \$ - \$ 1,77									
\$ 4,743,577 \$ - \$ - \$ 4,743			-						
\$386,323			•						
For #21 Project #21 \$ 26,350,000 \$ - \$ - \$ 26,350,600 \$ \$ - \$ \$ 26,350,600 \$ \$ - \$ \$ 26,350,600 \$ \$ - \$ \$ 26,350,600 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ 6,939,113 \$ \$ - \$ 6,939,113 \$ \$ - \$ 6,939,113 \$ \$ - \$ 6,939,113 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ \$ 6,939,113 \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 1,776,923 \$ \$ - \$ \$ \$ 1,776,923 \$ \$ - \$ \$ \$ 1,776,923 \$ \$ - \$ \$ \$ 1,776,923 \$ \$ 461,538 \$ \$ 4			-						
#22 Project #22 \$ - \$ 6,939,113 \$ - \$ 6,939 6			-					1	
\$ 215,385 \$ - \$ \$ 215			•		20,330,000				
#24 Project #24 \$ - \$ 1,776,923 \$ - \$ 1,776			-	\$	215 385				
Section #25 Project #25 Section Sect			-	Ś				_	
Section #26 Project #26 \$ 4,000,000 \$ - \$ - \$ 4,000 \$ \$ \$ \$ \$ \$ \$ \$ \$			-		_			461.538	
66x #27 Project #27 6y #28 Project #28			-		4.000.000			-	
\$ 12,175,678 \$ 184,615 \$ 184	6x		-					2,738,462	
Non-Qualifying	6у	#28	Project #28			\$ -			
ATSI Zone				\$	82,451,709	\$ 12,175,678	\$	10,517,665	
AEP Zone									•
Dayton Zone				\$	-			-	
7d Other Non-Qualifying Facilities 7e Other Non-Qualifying Facilities 8 Total Qualifying 9 Zonal Allocation 100.00% 1					-			-	
7e Other Non-Qualifying Facilities \$ - \$ - \$ - \$ 10,517,665 \$ 105,145 \$ 10			-	\$	-			-	
8			· -		-			-	
2 Zonal Allocation 100.00% 100								10.517.665	
10 Zonal Allocation 100.00%			i otal Qualifying	\$	82,451,709	\$ 12,175,678	\$	10,517,665	\$ 105,145,
Allocated To Zone \$ 82,451,709 \$ 12,175,678 \$ 10,517,665 \$ 105,145 Transmission Plant recovered in Ancillary Services AMPT ATSI AEP Dayton Total Amount \$ - \$ - \$ - \$ Zonal Allocation 0% 0% 0% Allocated To Zone \$ - \$ - \$ Allocated To Zone \$ - \$ - \$ Wages and Salaries Proxy - Gross Plant in Each Zone			Zonal Allocation		100.00%	100.00%		100.00%	
Transmission Plant recovered in Ancillary Services Transmission Plant recovered in Ancillary Services AMPT ATSI AEP Dayton Total Amount \$ - \$ - \$ - \$ 22 23 Zonal Allocation 0% 0% 0% 44 25 Allocated To Zone \$ - \$ - \$ - \$ 48 Wages and Salaries Proxy - Gross Plant in Each Zone	11								
Transmission Plant recovered in Ancillary Services Transmission Plant recovered in Ancillary Services AMPT ATSI AME Dayton Total Amount \$ - \$ - \$ - \$ 22 23 Zonal Allocation 0% 0% 0% Allocated To Zone \$ - \$ - \$ - \$ Wages and Salaries Proxy - Gross Plant in Each Zone	12		Allocated To Zone	\$	82,451,709	\$ 12,175,678	\$	10,517,665	\$ 105,145,
Transmission Plant recovered in Ancillary Services	13								
AMPT ATSI Amount Solve Solv	14								
AMPT ATSI AEP Dayton Total AMOUNT ATSI AEP Dayton Total AMOUNT Total		Transı	mission Plant recovered in Ancillary Services						
AMPT 19 20 21 Amount \$ - \$ - \$ - \$ 22 23 Zonal Allocation 0% 0% 0% 24 25 Allocated To Zone \$ - \$ - \$ 26 27 28 Wages and Salaries Proxy - Gross Plant in Each Zone									
19 ATSI AEP Dayton Total 20 21 Amount \$ - \$ - \$ - \$ - \$ 22 23 Zonal Allocation 0% 0% 0% 24 25 Allocated To Zone \$ - \$ - \$ - \$ 26 26 27 28 Wages and Salaries Proxy - Gross Plant in Each Zone									
20					ATC:	455		Double	
21 Amount \$ - \$ - \$ - \$ 22 23 Zonal Allocation 0% 0% 0% 24 25 Allocated To Zone \$ - \$ - \$ 26 27 28 Wages and Salaries Proxy - Gross Plant in Each Zone					AISI	AEP		<u>Dayton</u>	<u>I otal</u>
22 2 2 3 Zonal Allocation 0% 0% 0% 0% 24 25 Allocated To Zone \$ - \$ - \$ - \$ 26 27 28 Wages and Salaries Proxy - Gross Plant in Each Zone			Amount	خ		ċ	¢		¢
23 Zonal Allocation 0% 0% 0% 24 25 Allocated To Zone \$ - \$ - \$ 26 27 28 <u>Wages and Salaries Proxy - Gross Plant in Each Zone</u>			Amount	\$	-	> -	Þ	-	Ş
24 25 Allocated To Zone \$ - \$ - \$ 26 27 28 <u>Wages and Salaries Proxy - Gross Plant in Each Zone</u>			Zonal Allocation		00/	00/		00/	
Allocated To Zone \$ - \$ - \$ - \$ 26 Wages and Salaries Proxy - Gross Plant in Each Zone			Zonai Allocation		0%	0%		0%	
26 27 28 <u>Wages and Salaries Proxy - Gross Plant in Each Zone</u>			Allocated To Zone	¢	_	\$ -	Ś	_	\$
27 28 <u>Wages and Salaries Proxy - Gross Plant in Each Zone</u>			, moduted to zone	ڔ	-		Ų	-	~
28 Wages and Salaries Proxy - Gross Plant in Each Zone									
		Wage	s and Salaries Proxy - Gross Plant in Each Zone						

9,855

AMP Transmission LLC

True-Up and Adjustments Workpaper

Page 8 of 18

AMPT True-up with Interest - based on Protocols

NITS Revenues received by PJM for the Year (Note 2) 633,530 Actual Revenue Requirement For Year (ATRR)

True-up Adjustme (Over)/Under Recovery

		Over (Under) Recovery Plus Interest	Average Monthly Interest Rate	Months	Calculated Interest	Amortization	Surcharge (Refund) Owed
Interest Rate on Amount of Refu	nds or Surcharge	s (Note 1)	0.6840%				
As an example, an over or under	collection will b	e recovered prorata over 2	2019, held for 2020 and r	eturned prorata over	2021		
Calculation of Interest					Monthly		
January	Year 2023	4,536	0.6840%	12	(372)		(4,908)
February	Year 2023	4,536	0.6840%	11	(341)		(4,877)
March	Year 2023	4,536	0.6840%	10	(310)		(4,846)
April	Year 2023	4,536	0.6840%	9	(279)		(4,815)
May	Year 2023	4,536	0.6840%	8	(248)		(4,784)
June	Year 2023	4,536	0.6840%	7	(217)		(4,753)
July	Year 2023	4,536	0.6840%	6	(186)		(4,722)
August	Year 2023	4,536	0.6840%	5	(155)		(4,691)
September	Year 2023	4,536	0.6840%	4	(124)		(4,660)
October	Year 2023	4,536	0.6840%	3	(93)		(4,629)
November	Year 2023	4,536	0.6840%	2	(62)		(4,598)
December	Year 2023	4,536	0.6840%	1	(31)		(4,567)
				•	(2,420)		(56,848)
					Annual		
January through December	Year 2023	(56,848)	0.6840%	12	(4,666)		(61,514)
Over (Under) Recovery Plus Inte					Monthly		
January	Year 2024	61,514	0.6840%		(421)	5,357	(56,578)
February	Year 2024	56,578	0.6840%		(387)	5,357	(51,608)
March	Year 2024	51,608	0.6840%		(353)	5,357	(46,604)
April	Year 2024	46,604	0.6840%		(319)	5,357	(41,566)
May	Year 2024	41,566	0.6840%		(284)	5,357	(36,493)
June	Year 2024	36,493	0.6840%		(250)	5,357	(31,386)
July	Year 2024	31,386	0.6840%		(215)	5,357	(26,244)
August	Year 2024	26,244	0.6840%		(180)	5,357	(21,066)
September	Year 2024	21,066	0.6840%		(144)	5,357	(15,853)
October	Year 2024	15,853	0.6840%		(108)	5,357	(10,605)
November	Year 2024	10,605	0.6840%		(73)	5,357	(5,321)
December	Year 2024	5,321	0.6840%	:	(36)	5,357	(0)
					(2,769)		
True-Up with Interest					\$		
Less Over (Under) Recovery					<u> </u>	(54,428)	

Note 1: Interest Rate on Amount of Refunds or Surcharges is the monthly average interest rate calculated in accordance with section 2(c) of the AMPT Formula Rate Protocols. Note 2: Exclude any true-up amount included in the PTRR for the year being true-up

Average		0.6840%
	Aug-25	0.6300%
	Jul-25	0.6300%
	Jun-25	0.6300%
	May-25	0.6300%
	Apr-25	0.6300%
	Mar-25	0.6700%
	Feb-25	0.6700%
	Jan-25	0.67009
	Dec-24	0.71009
	Nov-24	0.71009
	Oct-24	0.71009
	Sep-24	0.71009
	Aug-24	0.71009
	Jul-24	0.71009
	Jun-24	0.71009
	May-24	0.71009
	Apr-24	0.71009
	Mar-24	0.71009
	Feb-24	0.71009
	Jan-24	0.71009
FERC Interest Rate - Monthly		

Debt Service Workpaper - Annual

Projected 2026

Debt Service Payments - Year End 12/31/2026

For ATRK and True-up, AMP	will record actual P&I in the
---------------------------	-------------------------------

ear and those P&I entries will be populated in H-3;	2A, page 1, line 36	
Rate Year	Total	Actual
	Projected	Debt Service

Add Additional Project Columns as needed

	Project	Pro	ject	Project	Proje	ct	Proje															
_	#1	#2	#3	#4	#5	#6	#7	#8	- 1	# 9	#10	#11	#12	#13	#14	#15	#16	#17	#18	#19		#20
Project Name:																						
Loan Principal: \$		\$ -	\$ -	s	- s -	s -	s	- s	- \$	- \$	-	\$ -	s -	s -	s -	s -	\$ -	\$ -	s	- s	- s	ذ
Less Acquisition Premium \$		\$ -	\$ -	\$	- s -	\$ -	s	- s	- \$	- \$	-	\$ -	\$ -	s -	\$ -	s -	\$ -	\$ -	s	- 1		
Net Loan Principal \$		\$ -	\$ -	\$	· \$ -	\$ -	S	- S	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-		
Loan Term (Years): \$	-	\$ -	\$ -	\$	\$ -	\$ -	\$	- \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-		
Loan Start Date:																						
Loan End Date:																						
Annual Interest Rate:																						
Projected Yearly Debt Service Payment: -		-	-																			
Debt Service Schedule (Yearly)																						
Year																						
2022 \$	-	\$ -	\$ -	\$	- \$ -	\$ -	\$	- \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	- \$	- \$	i
2023 \$	-	\$ -	\$ -	\$	· \$ -	\$ -	\$	- \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	- \$	- \$	j
2024 \$	-	\$ -	\$ -	\$. \$ -	\$ -	\$	- \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	- \$	- \$	j
2025 \$	-	\$ -	\$ -	\$	· \$ -	\$ -	\$	- \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	- \$	- S	ز

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AMP Transmission LLC

Debt Service Workpaper - Annual

Debt Service Payments - Year End 12/31/2026

GF = "Grid Force"

Add Additional "Other" Columns as needed

Page 10 of 18

\$ -	\$ -			1				
	•	\$ -	s -	\$ -	s -	\$ -	\$ -	\$ 126,311,411 \$ - \$ - \$ -
\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -			

	Project	Project	Project	Project	Project #5	Project #6	Project #7		Tot	al
	#1	#2	#3	#4	#5	#6	#7		Proje	cted
Project Name:						1	JI.			
Loan Principal:									\$	
Less Acquisition Premium									\$	
Net Loan Principal									\$	
Loan Term (Years):										
Loan Start Date:										
Loan End Date:										
Annual Interest Rate:										
Projected Yearly Debt Service Payment:	-									
Debt Service Schedule (Yearly)										
Year										
2022										
2023										
2024										
2025										
2026									1 4	312

Debt Service Workpaper - Monthly

Debt Service Payments - Year End12/31/2026

This tab is to accommodate projects that may go in service or close mid-year in any particular month

AMPT Projects																
		Total Projects	Project #1	Project #2	Project #3	Project #4	Project #5	Project #6	Project #7	Project #8	Project #9	Project #10	Project #11	Project #12	Project #12	Project #14
From Debt Sch (by project)	Total Debt Service Over Loan Term															
Debt Service Schedule (Monthly)																
Year	Month															
2025	1/1/2025															
2025	2/1/2025															
2025	3/1/2025															
2025	4/1/2025															
2025	5/1/2025															
2025	6/1/2025															
2025	7/1/2025															
2025	8/1/2025															
2025	9/1/2025															
2025	10/1/2025															
2025	11/1/2025															
2025	12/1/2025															
2026	1/1/2026	\$1,077,374	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	2/1/2026	\$1,067,603	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	3/1/2026	\$1,067,603	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	4/1/2026	\$1,067,603	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	5/1/2026	\$1,182,693	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	6/1/2026	\$1,186,712	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	7/1/2026	\$1,224,604	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0
2026	8/1/2026	\$1,236,086	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0				\$0	\$0
2026	9/1/2026	\$1,236,086	\$0		\$0	\$0	\$0		\$0	\$0	\$0				\$0	\$0
2026 2026	10/1/2026 11/1/2026	\$1,496,619 \$1,503,549	\$0 \$0			\$0 \$0	\$0 \$0	\$0 \$0								
2026				\$0 \$0		\$0 \$0					\$0 \$0					
	12/1/2026	\$1,503,549	\$0		\$0		\$0	\$0	\$0	\$0			\$0		\$0	\$0
2027	1/1/2027	l	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	I	I	\$0	\$0	\$0

Project #15	Project #16	Project #17	Project #18										
			110,000.00	Project #19	Project #20	Project #21	Project #22	Project #23	Project #24	Project #25	Project #26	Project #27	Project #28
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0
\$0 \$0													
\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0 \$0													

Debt Service Workpaper - Monthly

Debt Service Payments - Year End12/31/2026

Project Columns and lines as needed

Add Additional "Other" Columns and lines as needed

		Total Projects	Project #1	Project #2	Project #3	Project #4	Project #5	Project #6	Project #7	Project #8	Project #9	Project #10
From Debt Sch (by project)	Service Over	Laga Tarm		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
From Debt Sch (by project)	Service Over	Loan Term		ŞU								
Debt Service Schedule (Monthly)											
Year	Month											
2025	1/1/2025		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1
2025	2/1/2025		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025	3/1/2025		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025	4/1/2025		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2025			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,068	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026 2026		\$1,063 \$1,063	\$0 \$0	\$								
2026		\$1,063	\$0 \$0	\$								
2026		\$1,063	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2026		\$1,063	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
2027	1/1/2027		-	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$

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Zonal Investment Workpaper

Line <u>No.</u> (a)	Components - Description (b)	Amounts (c)	
1 2	AMPT Working Capital Loan from AMP	\$ -	
3	Prime Rate	Various	
4			
5	Interest on Working Capital Loan ¹	\$ -	
6			
7			
8	For ATRR and True-up, AMPT will record actual interest expense		
9 10	Note 1, to Attachment II 22A mag 1 line 27		
10 11	Note 1: to Attachment H-32A, page 1, line 37		
12	For ATRR and True-up, interest will be per books		
13	For PTRR, use most recent available Prime Rate when projections are done		

Transmission Enhancement Credit (Schedule 12 Projects)

To be completed in conjunction with Attachment H-32A

	(1)	(2)		(3)	(4)
Line		Reference	<u>T</u>	ransmission	Allocator
No.					
1	Gross Transmission Plant - Total		\$	105,145,053	
2	Net Transmission Plant - Total				
3					
4	O&M EXPENSE				
5	Total O&M Allocated to Transmission		\$	780,590	
6	Annual Allocation Factor for O&M			0.74%	0.74%
7					
8	DEBT SERVICE		\$	1,486,731	
9	Annual Allocation Factor for Debt Service			1.41%	1.41%
10					
11	MARGIN REQUIREMENT		\$	594,692	
12	Annual Allocation Factor for Margin Requirement			0.57%	0.57%
13					
14	TAXES OTHER THAN INCOME TAXES				
15	Total Other Taxes		\$	448,952	
16	Annual Allocation Factor for Other Taxes			0.43%	0.43%
17					
18	Annual Allocation Factor for Expense and Margin Requirement	Sum of line 6 through 16			3.15%
19					
20					
21	Add lines for projects as needed				
22				dit (Schedule 12 Projects	
23		To be completed in	conjunctio	n with Attachment H-32A	
24					

25												
26		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
					Annual							
					Allocation			Annual		Project		Annual Revenue
	Line		RTEP Project		Factor for	Annual Expense		Allocation Factor	Annual Return	Depreciation	True-up	Requirement
27	No.	Project Name	Number	Project Gross Plant	Expense	Charge	Project Net Plant	for Return	Charge	Expense	Adjustment	with True-up
											(WP08-True-up	(Sum Col. 5, 8, 9 &
28					(line 18)	(Col. 3 * Col. 4)	N/A		(Col. 6 * Col. 7)		Col. i)	10)
29												
30	1a		b	\$ -	3.15%	\$ -	N/A	0.00%	\$ -	\$ -	-	\$ -
31	1b		b	\$ -	3.15%	\$ -	N/A	0.00%	\$ -	\$ -	-	\$ -
32	1c		b	\$ -	3.15%	\$ -	N/A	0.00%	\$ -	\$ -	-	\$ -
33												
34												
35												
36												
37												
38	2	Transmission Enhancement Credit for Attachment H-32A Page 1, Line	e 9									-

40 Notes 41 Α Gross Transmission Plant is that identified on page 2 line 2 of Attachment H-21A. 42 В Net Transmission Plant is that identified on page 2 line 14 of Attachment H-21A. С

39

45

D

Project Gross Plant is the total capital investment for the project calculated in the same method as the gross plant value in line 1 above. This value includes subsequent capital investments required to maintain the project in-service. Project Net Plant is the Project Gross Plant Identified in Column 3 less the associated Accumulated Depreciation.

Project Depreciation Expense is the actual value booked for the project and included in the Depreciation Expense in Attachment H-21A page 3 line 12.

Transmission Enhancement Credit (Schedule 12 Projects)

Page 15 of 18

Add more lines as needed

Transmission Enhancement Credit - True-up

To be completed after WP07 for the True-up Year is updated using actual data

ı	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
Line No.	Project Name	RTEP Project Number	Actual TEC Revenues	Projected TEC Annual Revenue Requirement	Actual TEC Revenues Allocated to Projects	Actual TEC Annual Revenue Requirement	True-up Adjustment Principal Under/(Over)	Applicable Interest on Under/(Over)	True-up Adjustment with Interest Under/(Over)
				from PTRR	[Col. c, line 1 * (Col. d, line 2x / Col. d, line 3)]	from ATRR	Col. f - Col. e	Col. g * [(line 4a / line 4b) - 1]	Col. g + Col. H
1	[A] Actual PJM TEC Revenues for True-up Year		-						
2a 2b		b b		-	- -		-	-	-
2c		b		-	-		-	-	-
3	Subtotal			-	-	-			
4a	Revenue Requirement True-up with Interest	ion.					-		
4b	Revenue Requirement True-up - Over/Under Recov	ery					-		

NOTE

[[]A] Amount included in revenues reported on page 330, column k of FERC Form 1.

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AMP Transmission LLC

Transmission O&M, A&G, and Other Taxes Workpaper

Add lines and other zones as needed to increase transparency

TRANSMISSION O&M, A&G, and OTHER TAXES DETAIL

31 32 33 Add Lines and Columns to if necessary to increase transparency

Line											
No.	<u>ltem</u>	Forn	n 1 Reference		<u>Amount</u>				Defe	rred	<u>Description</u>
(a)	(b)		(c)		(d)				(e)	(f)
1	Total Transmission O&M - 2026 Projected	;	321.112.b	\$	3,963,018						Projected
2					Zone	Zone	Z	Zone			
3	Total Transmission O&M Specific to ATSI zone		Total	Alloc	ATSI	AEP	<u> </u>	DAY	Other	Zone	<u>Projected</u>
4	Projected O&M expense for ATSI Zone only	\$	1,268,756	100% \$	1,268,756	\$ -	\$	-	\$	-	Transmission O&M - Projected
5	List transmission specific to ATSI zone here - add rows if necessary	\$	-	100% \$	-	\$ -	\$	-	\$	-	Add description
6	List transmission specific to ATSI zone here - add rows if necessary	\$	-	100% \$	-	\$ -	\$	-	\$	-	Add description
7	List transmission specific to ATSI zone here - add rows if necessary	\$	-	\$		\$ 	\$	-	\$	-	Add description
8	Total Transmission O&M Specific to ATSI zone	\$	1,268,756	\$	1,268,756	\$ -	\$	-	\$	-	sum of transmission O&M specific to ATSI zone
9											
10	Total Transmission O&M Specific to AEP zone										
11	Projected O&M expense for AEP Zone only	\$	325,732	100% \$	-	\$ 325,732	\$	-	\$	-	Projected O&M expense for AEP Zone only
12	List transmission specific to AEP zone here - add rows if necessary	\$	-	100% \$	-	\$ -	\$	-	\$	-	Add description
13	List transmission specific to AEP zone here - add rows if necessary	\$		100% \$	-	\$ 	\$		\$	-	Add description
14	Total Transmission O&M Specific to AEP zone	\$	325,732	\$	-	\$ 325,732	\$	-	\$	-	sum of transmission O&M specific to AEP zone
15	'										•
16	Total Transmission O&M Specific to Dayton zone										
17	Total Transmission O&M Specific to Dayton zone only	\$	95,984	100% \$	-	\$ -	\$	95,984	\$	-	Transmission O&M - Projected
18	List transmission specific to Dayton zone here - add rows if necessary	\$	-	100% \$	-	\$ -	\$	-	\$	-	Add description
19	List transmission specific to Dayton zone here - add rows if necessary	\$	-	100% \$	-	\$ 	\$		\$	-	Add description
20	Total Transmission O&M Specific to Dayton zone	\$	95,984	\$	_	\$ _	\$	95.984	\$	-	sum of transmission O&M specific to Dayton zone
21											, , ,
22	Total Transmission O&M Specific to all zones										
23	Projected O&M Specific to all zones	\$	2,272,546	\$	1,782,065	\$ 263,158	\$	227,323	\$	-	Projected O&M Specific to all zones
24	List transmission specific to all zones here - add rows if necessary	\$	-	\$	-	\$ -	\$	-	\$	-	Add description
25	List transmission specific to all zones here - add rows if necessary	\$	-	\$	-	\$ -	\$	-	\$	-	Add description
26	List transmission specific to all zones here - add rows if necessary	\$	-	\$	-	\$ -	\$	-	\$	-	Add description
27	List transmission specific to all zones here - add rows if necessary	\$	-	\$	-	\$ -	\$	-	\$	-	Add description
28	List transmission specific to all zones here - add rows if necessary	\$	-	\$	-	\$ -	\$	-	\$	-	Add description
29	List transmission specific to all zones here - add rows if necessary	\$		\$	-	\$ -	\$	-	\$	-	Add description
30	Total Transmission O&M Specific to all zones	\$	2,272,546	\$	1,782,065	\$ 263,158	\$	227,323	\$	-	sum of transmission O&M specific to all zones

ADD LINES AND ZONES FOR DATA IN FUTURE AS NEEDED

35												Page 17 of 18			
36 37	H	Form 1 Reference			A 4					ъ-	.e	Attachment H-32A - WP09 - Transmission O&M - 2026 Projected			
38	<u>ltem</u> (b)	(c)			Amount (d)						eferred (e)	<u>Description</u> (f)			
39	(5)	(0)			(u)						(0)	(1)			
40	A&G Expense - 2026 Projected	323.197.b	323.197.b		4,571,458							From Informational AMPT Form 1 - ATRR True-up			
41 42	Total A&G Specific to ATSI zone	Total	Alloc		ATSI		AEP		DAY	Oth	er Zone	<u>Projected</u>			
43	List A&G specific to ATSI zone here - add rows if necessary	<u>Total</u> \$ -	Alloc	\$	<u>A131</u>	\$		\$		\$	-	Add description			
44	List A&G specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
45	List A&G specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$		\$	-	\$	-	Add description			
46	Subtotal A&G Specific to ATSI zone	\$ -		\$	-	\$	-	\$	-	\$	-	sum of A&G specific to ATSI zone			
47															
48	Total A&G Specific to AEP zone			•		•		•		•		A11.1			
49 50	List A&G specific to AEP zone here - add rows if necessary List A&G specific to AEP zone here - add rows if necessary	\$ - \$ -		\$	-	\$		\$		\$ \$	-	Add description Add description			
51	List A&G specific to AEP zone here - add rows if necessary	\$ -		\$	-	\$		\$	-	\$	-	Add description			
52	Subtotal A&G Specific to AEP zone	\$ -		\$		\$	-	\$		\$	_	sum of A&G specific to AEP zone			
53	Cabician / tac opening to / iE. 25/10	•		Ψ.		Ψ.		Ψ		•		Sam of Aud Specific to ALL Zenie			
54	Total A&G Specific to Dayton zone														
55	List A&G specific to Dayton zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
56	List A&G specific to Dayton zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
57	List A&G specific to Dayton zone here - add rows if necessary	\$ -		\$		\$		\$		\$		Add description			
58 59	Subtotal A&G Specific to Dayton zone	\$ -		\$	-	\$	-	\$	-	\$	-	sum of A&G specific to Dayton zone			
60	Total A&G Specific to all zones														
61	A&G specific to all zones	\$ 4,571,458		\$	3,584,805	\$	529,370	\$	457,283	\$	-	A&G specific to all zones			
62	List A&G specific to all zones here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
63	List A&G specific to all zones here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
64	List A&G specific to all zones here - add rows if necessary List A&G specific to all zones here - add rows if necessary	\$ - \$ -		\$	-	\$		\$ \$		\$ \$	-	Add description Add description			
65 66	List A&G specific to all zones here - add rows if necessary	\$ - \$ -		\$		Ф \$		\$		\$		Add description			
67	List A&G specific to all zones here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
68	List A&G specific to all zones here - add rows if necessary	\$ -		\$	-	\$	-	\$	-	\$	-	Add description			
69	Total A&G Specific to all zones	\$ 4,571,458		\$	3,584,805	\$	529,370	\$	457,283	\$	-	sum of A&G specific to all zones			
70															
71 72	Other Taxes - 2026 Projected	263.i 41								¢ 1 1	1/1 010	From Informational Form 1 for ATRR True-up, otherwise estimate for PTRR			
73	Other Taxes - 2020 Projected	203.141								φ4,	141,010	rion informational Form Flor ATAN True-up, otherwise estimate for FTAN			
74	Other Taxes specific to ATSI Zone	263.i.1-6													
75	Property Tax	\$ 3,487,225		\$	3,487,225	\$		\$		\$	-	Property Tax			
76	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
77	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$	-	\$		\$	-	Add description			
74 75	Other Tax specific to ATSI zone here - add rows if necessary Other Tax specific to ATSI zone here - add rows if necessary	\$ - \$ -		\$	-	\$	-	\$		\$	-	Add description Add description			
76	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$	-	\$		\$	-	Add description			
77	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$	-	\$		\$	-	Add description			
78	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$	-	\$	-	\$	-	Add description			
79	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$	-	\$		\$	-	Add description			
80	Other Tax specific to ATSI zone here - add rows if necessary	\$ -		\$	-	\$		\$ \$		\$ \$	-	Add description Add description			
81	Other Tax specific to ATSI zone here - add rows if necessary	\$ - \$ 3,487,225	-		2 407 205	Ψ.		\$		\$	-	•			
82 83	Other Taxes specific to AEP Zone	φ 3,407,223		\$	3,487,225	\$	-	Ф	-	Ф	-	sum of Other Taxes specific to ATSI zone			
84	Property Tax	\$ 205,633		\$	-	\$	205,633	\$	-	\$	-	Property Tax			
85	Other Tax specific to AEP zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
86	Other Tax specific to AEP zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
87	Other Tax specific to AEP zone here - add rows if necessary	\$ -		\$	-	\$	-	\$	-	\$	-	Add description			
88	Other Tax specific to AEP zone here - add rows if necessary	\$ -		\$	-	\$	205 022	\$	-	\$	-	Add description			
89 90	Other Taxes Specific to Dayton zones	\$ 205,633		\$	-	\$	205,633	\$	-	\$	-	sum of Other Taxes specific to AEP zone			
91	Property Tax	\$ 448,952		\$	-	\$		\$	448,952	\$	-	Property Tax			
92	Other Tax specific to Dayton zone here - add rows if necessary	\$ -		\$	-	\$	-	\$	-	\$	-	Add description			
93	Other Tax specific to Dayton zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
94	Other Tax specific to Dayton zone here - add rows if necessary	\$ -		\$	-	\$		\$		\$	-	Add description			
95	Other Tax specific to Dayton zone here - add rows if necessary	\$ - \$ 448.952		\$	<u> </u>	D		\$		<u>-</u>		Add description			
96	Total Other Taxes Specific to Dayton zone	\$ 448,952		\$	-	\$	-	\$	448,952	\$	-	sum of Other Taxes specific to Dayton zone			

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AMP Transmission LLC

Development of Margin Requirement

Line									
No.	Item		2026						
(a)	(b)	(c)							
				\$14,862,842					
1	Debt Service Payments ¹								
2									
3	Less:								
4	Interest on Working Capital Loans (WP06b)		\$	-					
5	Premium paid on Debt and included in debt service		\$	-					
6	Other Adjustments needed to reflect only Debt Service on Assets		\$	-					
7	Add Additional deductions to Debt Service Payments as needed		\$	-					
8									
9	Net Debt Service Payments (line 1 - lines 4 thorugh 7)		\$	14,862,842					
10	Margin Factor (fixed)			40%					
11	Margin Requirement (line 9 x line 10) - To H-32A line		\$	5,945,137					
12									
13	Notes:								
14	1. Excludes any Debt Service related to Acquisition Adjustments if any per WP06								