### NORTHERN INDIANA PUBLIC SERVICE COMPANY LLC Attachment O Revenue Requirement True-Up For the Year Ended December 31, 2024

Attachment - O		
Actual Revenue Requirement (Attachment O, Pg. 3, Col. 5, Line 29) \$ 247	7,780,187	
Less: Actual Attachment GG Revenue Requirement (8	8,483,022)	
Less: Actual Attachment MM Revenue Requirement (62	2,417,428)	
Less: ER20-855 Adjustment	-	
Less: Revenue Credits (2	2,798,757)	
NET REVENUE REQUIREMENT	(	\$ 174,080,980
Projected Revenue Requirement (Attachment O, Pg. 3, Col. 5, Line 29) \$ 24	7,917,056	
Less: Projected Attachment GG Revenue Requirement	8,277,499)	
Less: Projected Attachment MM Revenue Requirement (62	2,681,268)	
Less: ER20-855 Adjustment	-	
Less: Revenue Credits (2	2,586,405)	
NET REVENUE REQUIREMENT		\$ 174,371,884
Under/(Over) Recovery of the Revenue Requirement	- (	\$ (290,904)
Historic Year Actual Divisor (Attachment O, Pg. 1, Line 15)		2,702,000
Projected Year Divisor (Attachment O, Pg. 1, Line 15)		2,651,424
Difference between Historic & Projected Year Divisor	_	50,576
Projected Annual Cost (\$ per kw per yr) (Attachment O, Pg. 1, Line 16)	_	67.750
Under/(Over) Recovery due to Volume	5	\$ (3,426,508)
Under/(Over) Recovery	(	\$ (3,717,412)
Monthly Int	terest Rate	0.6868%
Interest	Per Month §	\$ (25,533)
		x 24 months
		\$ (612,786)
Under/(Over) Recovery including interest	<u> </u>	\$ (4,330,198)

Formula Rate - Non-Levelized

Rate Formula Template Utilizing FERC Form 1 Data

For the 12 months ended 12/31/24

### Northern Indiana Public Service Company LLC

Line No.							Allocated Amount
1	GROSS REVENUE REQUIREMENT (page 3, line 31, co	lumn 5)			-	\$	176,879,737
	REVENUE CREDITS	(Note T)	Total		Allocator		
2	Account No. 454 & 456	(page 4, lines 34 & 34a, column 5)	78,513	TP	1.00000		78,513
3	Account No. 456.1	(page 4, line 37, column 5)	2,720,245	TP	1.00000		2,720,245
4	Revenues from Grandfathered Interzonal Transactions		0	TP	1.00000		0
5	Revenues from service provided by the ISO at a discount		0	TP	1.00000		0
6	TOTAL REVENUE CREDITS (sum lines 2-5)						2,798,757
6a	Historic Year Actual ATRR						136,423,264
6b	Projected ATRR from Prior Year	Input from Prior Year					132,349,191
6c	Prior Year ATRR True-Up	(line 6a - line 6b)					4,074,073
6d	Prior Year Divisor True-Up	(Note BB)					861,548
6e	Interest on Prior Year True-Up				_		325,633
7	NET REVENUE REQUIREMENT	(line 1 - line 6 + line 6c through 6e)			-	\$	179,342,234
	DIVISOR						
8	Average of 12 coincident system peaks for requirements (				(Note A)		2,353,583
9	Plus 12 CP of firm bundled sales over one year not in line	8			(Note B)		0
10	Plus 12 CP of Network Load not in line 8				(Note C)		348,417
11	Less 12 CP of firm P-T-P over one year (enter negative)				(Note D)		0
12	Plus Contract Demand of firm P-T-P over one year						0
13	Less Contract Demand from Grandfathered Interzonal Tra		S)				0
14	Less Contract Demands from service over one year provide	led by ISO at a discount (enter negative)					0
15	Divisor (sum lines 8-14)						2,702,000
16	Annual Cost (\$/kW/Yr)	(line 7 / line 15)	66.374				
17	Network & P-to-P Rate (\$/kW/Mo)	(line 16 / 12)	5.531				
			Peak Rate			О	ff-Peak Rate
18	Point-To-Point Rate (\$/kW/Wk)	(line 16 / 52; line 16 / 52)	1.276				\$1.276
19	Point-To-Point Rate (\$/kW/Day)	(line 16 / 260; line 16 / 365)	0.255 Cap	ped at we	eekly rate		\$0.182
20	Point-To-Point Rate (\$/MWh)	(line 16 / 4,160 times 1000;			eekly and daily rates		\$7.577
	. ,	line 16 / 8,760 times 1,000)	•	•			
21	FERC Annual Charge (\$/MWh)	(Note E)	\$0.0000 Sho	ort Term			\$0.0000 Short Term
22			\$0.0000 Lon	ng Term			\$0.0000 Long Term

Formula Rate - Non-Levelized

Rate Formula Template Utilizing FERC Form 1 Data

For the 12 months ended 12/31/24

Inter-		(1)	(2)	Northern Indiana Pub (3)	olic Service	Company LLC (4)	(5)
No.   RATE BASE:   GROSS PLANT IN SERVICE   (Note Z, Note GG)	T :		Form No. 1	C T-4-1	4.11	I4	Transmission
Rigoss PLANT IN SERVICE (Note Z, Note GG)   205.46 g   203.4785,446   TP   1.0000   2.394,745,446		DATE BASE.	rage, Line, Col.	Company Total	All	locator	(Col 3 times Col 4)
Production	NO.						
2 Transmission 207.8 g 2.394,745,446 TP 1.00000 2.394,745,446 3 Distribution 207.5 g 3.236,054.587 NA 3.260,054.587 NA 3.260,055 NA 3.260,0	1	* '	205.46 g	3 135 564 022	NA		
3   Distribution   207.75g   3.26,064.887   NA   4   General & Intangible   205.5 g.& 207.90 g   320,006.85   W/S   0.15101   50,272,064   5   Common   356.1 (Note O)   354.959,103   CE   0.15101   53,603,154   5   Common   356.1 (Note O)   344.959,103   CE   0.15101   53,603,154   CE   0.15101   53,603,154   CE   0.15101   Ce   0.1						1.00000	2 394 745 446
4 General & Intangible 20.5.5 g & 207.99 g 33.2900.685 WS 0.15101 50.272.064   5 Common 356.1 (Note O) 54.959.103 CE 0.15101 53.06.1516   7 Production 219.25 c 676.391.024 TP 1.00000 676.391.024   9 Distribution 219.25 c 676.391.024 TP 1.00000 676.391.024   9 Distribution 219.28 c 11,73.811.081 NA   10 General & Intangible 219.28 c 20.21.c 139.045,794 WS 0.15101 20.997.611   11 Common 356.1 (Note O) 239.270.711 CE 0.15101 36.132.796   12 TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   NET PLANT IN SERVICE						1.00000	2,374,743,440
Common   356,1 (Note O)   354,959,103   CE   0.15101   53,063,154						0.15101	50 272 064
ACCUMULATED DEPRECIATION (Note Z, Note GG) Production 219.20-24.c 1,929.826,304 Production 219.25.c 676,391,024 171 1.00000 676,391,024 172 1.00000 676,391,024 173 1.00000 676,391,024 174 1.00000 676,391,024 175 1.00000 676,391,024 176 1.00000 676,391,024 177 1.00000 676,391,024 178 1.00000 676,391,024 179 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 676,391,024 170 1.00000 7.00000 170 1.000000 7.000000 170 1.0000000000000000000000000000000000							
ACCUMULATED DEPRECIATION (Note Z, Note GG) 7 Production 219.20-24.c 8 Transmission 219.25.c 676.391.024 TP 1.00000 676,391,024 8 Distribution 219.26.c 1,173,811,081 NA 10 General & Intangible 219.28.c & 200.21.c 139.045,794 W/S 0.15101 20.997,611 11 Common 356.1 (Note O) 239.270,711 CE 0.15101 36,132,796 12 TOTAL ACCUM. DEPRECIATION (sum lines 7-11)  NET PLANT IN SERVICE 13 Production (line 1- line 7) 14 Transmission (line 2- line 8) 1,718,354,422 15 Distribution (line 3- line 9) 2,086,733,506 16 General & Intangible (line 4- line 10) 193,854,891 17 Common (line 5- line 11) 115,688,392 17,470,358 18 TOTAL NET PLANT (sum lines 13-17) 100% CWIP Recovery for Commission Approved Order 18 No. 679 Transmission Projects (Note Z) 216.b 5,473,913  ADJUSTMENTS TO RATE BASE 19 Account No. 281 (enter negative) (Note F, Note AA) 273.8.k 20 Account No. 282 (enter negative) (Note F, Note AA) 273.8.k 21 Account No. 283 (enter negative) (Note F, Note AA) 277.9.k 21 Account No. 283 (enter negative) (Note F, Note AA) 277.9.k 21 Account No. 283 (enter negative) (Note F, Note AA) 277.9.k 21 Account No. 283 (enter negative) (Note F, Note AA) 277.9.k 278.c 279.c 280.c			330.1 (11010-0)				
Production		TOTAL OROSS TEXT (Sam mics 1 3)		2,170,733,013	0.	20100070	2,170,020,003
Production		ACCUMULATED DEPRECIATION (Note Z, Note GG)					
Distribution   219.26c   1,173.811.081   NA   US   0.15101   20.997,611   10   General & Intangible   219.28c & 200.21.c   139.045.794   W/s   0.15101   20.997,611   11   Common   356.1 (Note O)   239.270,711   CE   0.15101   36.132.796   12   TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   4.158.344.914   CE   0.15101   36.132.796   12   TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   1.205,737,718   TOTAL ACCUM. DEPRECIATION (sum lines 7-11)   1.205,737,718   TOTAL ACCUM. DEPRECIATION (sum lines 8)   1.718,354.422   1.718,354.42	7		219.20-24.c	1,929,826,304	NA		
10   General & Intangible   219.28.c & 200.21.c   139,045,794   W/S   0.15101   20,997,611   11   Common   356.1 (Note O)   239/270,711   CE   0.15101   36,132.796	8	Transmission	219.25.c		TP	1.00000	676,391,024
Common	9	Distribution	219.26.c	1,173,811,081	NA		
Common	10	General & Intangible	219.28.c & 200.21.c	139,045,794	W/S	0.15101	20,997,611
NET PLANT IN SERVICE   13   Production   (line 1- line 7)   1,205,737,718   1,718,354,422   1,718,354,424   1,718,434,45   1,718,434,45   1,718,354,424   1,718,354,424   1,718,354,424   1,718,354,424   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44   1,718,354,44	11		356.1 (Note O)		CE	0.15101	36,132,796
13	12	TOTAL ACCUM. DEPRECIATION (sum lines 7-11)		4,158,344,914			733,521,430
13							
Transmission		NET PLANT IN SERVICE					
Distribution	13	Production	(line 1- line 7)	1,205,737,718			
16   General & Intangible   (line 4 - line 10)   193,854,891   29,274,453   17,470,358   17,470,358   115,688,392   17,470,358   17,470,358   100% CWIP Recovery for Commission Approved Order   18a   No. 679 Transmission Projects (Note Z)   216.b   5,473,913   NA   1.00000   5,473,913   NA   1.00000   5,473,913   NA   200000   5,473,913   NA   200000   5,473,913   NA   200000   20   Account No. 281 (enter negative)   (Note F, Note AA)   275,2.k   -1,193,114,497   NP   0.33176   -395,829,236   21   Account No. 282 (enter negative)   (Note F, Note AA)   277,9.k   -110,967,412   NP   0.33176   -36,814,695   22   Account No. 283 (enter negative)   (Note F, Note AA)   234,8.c   160,913,505   NP   0.33176   53,384,876   23   Account No. 255 (enter negative)   (Note F, Note AA)   267,8.h   0   NP   0.33176   53,384,876   23   Account No. 255 (enter negative)   (Note F, Note AA)   267,8.h   0   NP   0.33176   0   0   0   0   0   0   0   0   0	14	Transmission	(line 2- line 8)	1,718,354,422			1,718,354,422
17	15	Distribution	(line 3 - line 9)	2,086,753,506			
TOTAL NET PLANT (sum lines 13-17)   5,320,388,929   NP=   33.176%   1,765,099,233		General & Intangible	(line 4 - line 10)	193,854,891			29,274,453
100% CWIP Recovery for Commission Approved Order	17	Common	(line 5 - line 11)	115,688,392			17,470,358
18a No. 679 Transmission Projects (Note Z)   216.b   5,473,913 NA   1.00000   5,473,913	18	TOTAL NET PLANT (sum lines 13-17)		5,320,388,929	NP=	33.176%	1,765,099,233
18a No. 679 Transmission Projects (Note Z)   216.b   5,473,913 NA   1.00000   5,473,913					•		
ADJUSTMENTS TO RATE BASE  19		100% CWIP Recovery for Commission Approved Order					
19	18a	No. 679 Transmission Projects (Note Z)	216.b	5,473,913	NA	1.00000	5,473,913
19							
20       Account No. 282 (enter negative)       (Note F, Note AA)       275.2.k       -1,193,114,497       NP       0.33176       -395,829,236         21       Account No. 283 (enter negative)       (Note F, Note AA)       277.9.k       -110,967,412       NP       0.33176       -36,814,695         22       Account No. 190       (Note F, Note AA)       234.8.c       160,913,505       NP       0.33176       53,84,876         23       Account No. 255 (enter negative)       (Note F, Note AA)       267.8.h       0       NP       0.33176       0         23a       Unamortized Balance of Abandoned Plant       (Note Y, Note Z)       0       NA       1.00000       0         24       TOTAL ADJUSTMENTS (sum lines 19 - 23a)       -1,143,168,404       -379,259,054         25       LAND HELD FOR FUTURE USE (Note AA)       214.x.d (Note G)       3,355,619       TP       1.00000       3,355,619         WORKING CAPITAL (Note H)       -379,259,054       -379,259,054       -379,259,054       -379,259,054       -379,259,054         26       CWC       1/8 page 3, line 8, column 3 & 5       31,814,050       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464       -38,464	10		252.01	0	27.4		
21       Account No. 283 (enter negative)       (Note F, Note AA)       277.9.k       -110,967,412       NP       0.33176       -36,814,695         22       Account No. 190       (Note F, Note AA)       234.8.c       160,913,505       NP       0.33176       53,384,876         23       Account No. 255 (enter negative)       (Note F, Note AA)       267.8.h       0       NP       0.33176       0         23a       Unamortized Balance of Abandoned Plant       (Note Y, Note Z)       0       NA       1.00000       0         24       TOTAL ADJUSTMENTS (sum lines 19 - 23a)       -1,143,168,404       -1,143,168,404       -379,259,054         25       LAND HELD FOR FUTURE USE (Note AA)       214.x.d (Note G)       3,355,619       TP       1.00000       3,355,619         WORKING CAPITAL (Note H)       1/8 page 3, line 8, column 3 & 5       31,814,050       6,472,964         26       CWC       1/8 page 3, line 8, column 3 & 5       31,814,050       6,472,964         27       Materials & Supplies (Note G, Note FF)       227.5.c, & & & 1.6.c       59,111,713       TE       0.84674       50,052,112         28       Prepayments (Account 165, Note AA)       111.57.c       53,948,644       GP       0.26360       14,221,013         29       T							0
22       Account No. 190       (Note F, Note AA)       234.8.c       160,913,505       NP       0.33176       53,384,876         23       Account No. 255 (enter negative)       (Note F, Note AA)       267.8.h       0       NP       0.33176       0         23a       Unamortized Balance of Abandoned Plant       (Note Y, Note Z)       0       NA       1.00000       0         24       TOTAL ADJUSTMENTS (sum lines 19 - 23a)       -1,143,168,404       -379,259,054         25       LAND HELD FOR FUTURE USE (Note AA)       214.x.d (Note G)       3,355,619       TP       1.00000       3,355,619         WORKING CAPITAL (Note H)       1/8 page 3, line 8, column 3 & 5       31,814,050       6,472,964         27       Materials & Supplies (Note G, Note FF)       227,5.c, 8.c & 16.c       59,111,713       TE       0.84674       50,052,112         28       Prepayments (Account 165, Note AA)       111.57.c       53,948,644       GP       0.26360       14,221,013         29       TOTAL WORKING CAPITAL (sum lines 26 - 28)       144,874,407       70,746,088							/
23         Account No. 255 (enter negative)         (Note F, Note AA)         267.8.h         0         NP         0.33176         0           23a         Unamortized Balance of Abandoned Plant         (Note Y, Note Z)         0         NA         1.00000         0           24         TOTAL ADJUSTMENTS (sum lines 19 - 23a)         -1,143,168,404         -1,143,168,404         -379,259,054           25         LAND HELD FOR FUTURE USE (Note AA)         214.x.d (Note G)         3,355,619         TP         1.00000         3,355,619           WORKING CAPITAL (Note H)         WORKING CAPITAL (Note G)         1/8 page 3, line 8, column 3 & 5         31,814,050         6,472,964           27         Materials & Supplies (Note G, Note FF)         227.5.c, 8.c & 16.c         59,111,713         TE         0.84674         50,052,112           28         Prepayments (Account 165, Note AA)         111.57.c         53,948,644         GP         0.26360         14,221,013           29         TOTAL WORKING CAPITAL (sum lines 26 - 28)         144,874,407         70,746,088							
23a         Unamortized Balance of Abandoned Plant         (Note Y, Note Z)         0         NA         1.00000         0           24         TOTAL ADJUSTMENTS (sum lines 19 - 23a)         -1,143,168,404         -1,143,168,404         -379,259,054           25         LAND HELD FOR FUTURE USE (Note AA)         214.x.d (Note G)         3,355,619         TP         1.00000         3,355,619           WORKING CAPITAL (Note H)		, ,					
24 TOTAL ADJUSTMENTS (sum lines 19 - 23a)  -1,143,168,404  -379,259,054  25 LAND HELD FOR FUTURE USE (Note AA)  214.x.d (Note G)  3,355,619  TP 1.00000  3,355,619  WORKING CAPITAL (Note H)  26 CWC  1/8 page 3, line 8, column 3 & 5  31,814,050  6,472,964  27 Materials & Supplies (Note G, Note FF)  227.5.c, 8.c & .16.c  59,111,713  TE 0.84674  50,052,112  28 Prepayments (Account 165, Note AA)  111.57.c  53,948,644  GP 0.26360  14,221,013  TOTAL WORKING CAPITAL (sum lines 26 - 28)							-
25 LAND HELD FOR FUTURE USE (Note AA) 214.x.d (Note G) 3,355,619  WORKING CAPITAL (Note H)  26 CWC 1/8 page 3, line 8, column 3 & 5 31,814,050 6,472,964  27 Materials & Supplies (Note G, Note FF) 227.5.c, 8.c & .16.c 59,111,713 TE 0.84674 50,052,112  28 Prepayments (Account 165, Note AA) 111.57.c 53,948,644 GP 0.26360 14,221,013  29 TOTAL WORKING CAPITAL (sum lines 26 - 28) 144,874,407 70,746,088			(Note Y, Note Z)		NA	1.00000	
WORKING CAPITAL (Note H)  26 CWC 1/8 page 3, line 8, column 3 & 5 31,814,050 6,472,964  27 Materials & Supplies (Note G, Note FF) 227.5.c, 8.c & 1.6.c 59,111,713 TE 0.84674 50,052,112  28 Prepayments (Account 165, Note AA) 111.57.c 53,948,644 GP 0.26360 14,221,013  29 TOTAL WORKING CAPITAL (sum lines 26 - 28) 144,874,407 70,746,088	24	TOTAL ADJUSTMENTS (sum lines 19 - 23a)		-1,143,168,404			-3/9,259,054
WORKING CAPITAL (Note H)  26 CWC 1/8 page 3, line 8, column 3 & 5 31,814,050 6,472,964  27 Materials & Supplies (Note G, Note FF) 227.5.c, 8.c & 1.6.c 59,111,713 TE 0.84674 50,052,112  28 Prepayments (Account 165, Note AA) 111.57.c 53,948,644 GP 0.26360 14,221,013  29 TOTAL WORKING CAPITAL (sum lines 26 - 28) 144,874,407 70,746,088	25	LAND HELD FOR FUTURE USE (Note AA)	214 v.d. (Note G)	3 355 610	TD	1.00000	3 355 610
26         CWC         1/8 page 3, line 8, column 3 & 5         31,814,050         6,472,964           27         Materials & Supplies (Note G, Note FF)         227,5 c, 8 c & .16 c         59,111,713         TE         0.84674         50,052,112           28         Prepayments (Account 165, Note AA)         111.57 c         53,948,644         GP         0.26360         14,221,013           29         TOTAL WORKING CAPITAL (sum lines 26 - 28)         144,874,407         144,874,407         70,746,088	23	EAND HELD TOK POTOKE OSE (NOW AA)	214.x.u (Note G)	3,333,017	11	1.00000	3,333,017
26         CWC         1/8 page 3, line 8, column 3 & 5         31,814,050         6,472,964           27         Materials & Supplies (Note G, Note FF)         227,5 c, 8 c & .16 c         59,111,713         TE         0.84674         50,052,112           28         Prepayments (Account 165, Note AA)         111.57 c         53,948,644         GP         0.26360         14,221,013           29         TOTAL WORKING CAPITAL (sum lines 26 - 28)         144,874,407         144,874,407         70,746,088		WORKING CAPITAL (Note H)					
27     Materials & Supplies (Note G, Note FF)     227.5 c, 8.c & 16.c     59,111,713     TE     0.84674     50,052,112       28     Prepayments (Account 165, Note AA)     111.57 c     33,948,644     GP     0.26360     14,221,013       29     TOTAL WORKING CAPITAL (sum lines 26 - 28)     144,874,407     70,746,088	26	* /	1/8 page 3 line 8 column 3 & 5	31 814 050			6 472 964
28 Prepayments (Account 165, Note AA) 111.57.c 53,948,644 GP 0.26360 14,221,013 29 TOTAL WORKING CAPITAL (sum lines 26 - 28) 144,874,407 70,746,088					TE	0.84674	
29 TOTAL WORKING CAPITAL (sum lines 26 - 28) 144,874,407 70,746,088							
		* *					
20 PATERNATE ( . 1 . 10 10 24 25 0 20)		(Sam mics 20 - 20)		1.1,07.1,107			70,710,000
30 RATE BASE (sum lines 18, 18a, 24, 25, & 29) 4,330,924,464 1,465,415,/99	30	RATE BASE (sum lines 18, 18a, 24, 25, & 29)		4,330,924,464			1,465,415,799

Rate Formula Template Utilizing FERC Form 1 Data Formula Rate - Non-Levelized For the 12 months ended 12/31/24

			Northern Indiana Pul	olic Service C	ompany LLC	
	(1)	(2)	(3)	(	4)	(5)
Line		Form No. 1				Transmission
No.		Page, Line, Col.	Company Total	Allo	cator	(Col 3 times Col 4)
	O&M (Note EE)	221 1121	50.257.205	me	0.04654	50.250.210
1	Transmission	321.112.b	59,356,297	TE	0.84674 1.00000	50,259,210
1a 2	Less LSE Expenses included in Transmission O&M Acc Less Account 565	321.96.b	32,917,376 0	TE	0.84674	32,917,376
3	A&G	323.197.b	231,137,972	W/S	0.15101	34,904,653
4	Less FERC Annual Fees	323.177.0	1,529,798	W/S	0.15101	231,018
5	Less EPRI & Reg. Comm. Exp. & Non-safety Ad. (No	te I)	1,534,693	W/S	0.15101	231,757
5a	Plus Transmission Related Reg. Comm. Exp. (Note I)	,	0	TE	0.84674	0
6	Common	356.1 (Note O)	0	CE	0.15101	0
7	Transmission Lease Payments		0		1.00000	0
8	TOTAL O&M (sum lines 1, 3, 5a, 6, 7 less lines 1a, 2, 4, 5	)	254,512,402			51,783,711
	DEPRECIATION AND AMORTIZATION EXPENSE (N	ote GG)				
9	Transmission	336.7.b	43,635,810	TP	1.00000	43,635,810
9a	Abandoned Plant Amortization	(Note Y)	0	NA	1.00000	0
10	General & Intangible	336.10.f & 336.1.f	17,006,821	W/S	0.15101	2,568,237
11	Common	336.11.f (Note O)	25,845,301	CE	0.15101	3,902,956
12	TOTAL DEPRECIATION	(sum lines 9 - 11)	86,487,932			50,107,003
	TAXES OTHER THAN INCOME TAXES (Note J)					
	LABOR RELATED					
13	Payroll	263.i	9,882,819	W/S	0.15101	1,492,426
14	Highway and vehicle	263.i	0	W/S	0.15101	0
15	PLANT RELATED					
16	Property	263.i	23,971,496	GP	0.26360	6,318,953
17	Gross Receipts	263.i	718,627	NA	zero	0
18	Other	263.i	0	GP	0.26360	0
19	Payments in lieu of taxes		0	GP	0.26360	7.011.270
20	TOTAL OTHER TAXES (sum lines 13 - 19)		34,572,942			7,811,379
	INCOME TAXES	(Note K)				
21	$T=1 - \{[(1 - SIT) * (1 - FIT)] / (1 - SIT * FIT * p)\} =$	(1.000 12)	24.87%			
22	CIT = (T/1-T) * (1-(WCLTD/R)) =		25.02%			
	where WCLTD=(page 4, line 27) and R= (page 4, line	30)				
	and FIT, SIT & p are as given in footnote K.					
23	1/(1 - T) = (from line  21)		1.3310			
24	Amortized Investment Tax Credit (266.8f) (enter negative)		0			
24a	(Excess)/Deficient Deferred Income Taxes (Note HH)		-25,440,295			
24b	Tax Effect of Permanent Differences and AFUDC Equity ()	Note III)	-173,814			
25	Income Tax Calculation = line 22 * line 28		88,367,057	NA		29,899,963
26	ITC adjustment (line 23 * line 24)	22 * 1 . 24 .	0	NP	0.33176	0
26a 26b	(Excess)/Deficient Deferred Income Tax Adjustment (Line Permanent Differences and AFUDC Equity Tax Adjustmen		-33,862,150 -231,354	NP NP	0.33176 0.33176	-11,234,152 -76,754
27	Total Income Taxes	(line 25 Plus line 26 plus Lines 26a and 26b)		INF	0.33170	18,589,057
21	Total meonic Taxes	(line 23 plus line 20 plus Lines 20a and 200)	34,273,332			18,389,037
28	RETURN		353,140,721	NA		119,489,037
	[Rate Base (page 2, line 30) * Rate of Return (page 4, line	30)]				
29	REV. REQUIREMENT (sum lines 8, 12, 20, 27, 28)		782,987,549			247,780,187
2)	REV. REQUIREMENT (sum mics 6, 12, 20, 27, 20)		762,967,549			247,760,167
30	LESS ATTACHMENT GG ADJUSTMENT [Attachment G					
	[Revenue Requirement for facilities included on page 2, line	e 2, and also				
	included in Attachment GG]		8,483,022			8,483,022
30a	LESS ATTACHMENT MM ADJUSTMENT [Attachment	MM_nage 2_line 3_column 141_(Note CC)				
30a	[Revenue Requirement for facilities included on page 2, line					
	included in Attachment MM]	2, and 4130	62,417,428			62,417,428
			02,117,120			02,117,420
31	REV. REQUIREMENT TO BE COLLECTED UNDER AT	TTACHMENT O	712,087,099			176,879,737
	(line 29 - line 30 - line 30a)	•				

Rate Formula Template Utilizing FERC Form 1 Data Formula Rate - Non-Levelized For the 12 months ended 12/31/24

## Northern Indiana Public Service Company LLC SUPPORTING CALCULATIONS AND NOTES

		SUPPORTING CALCULATION	ONS AND NOTES				
Line	TRANSMISSION BLANT BISHLIDED BY 190 BATTER						
No.	TRANSMISSION PLANT INCLUDED IN ISO RATES					2 204 745 446	
1 2	Total transmission plant (page 2, line 2, column 3) Less transmission plant excluded from ISO rates (Note M)					2,394,745,446	
3	Less transmission plant excluded from 15O fates (Note W)  Less transmission plant included in OATT Ancillary Service					0	
4	Transmission plant included in ISO rates (line 1 less lines 2	1 /	_			2,394,745,446	
5	Percentage of transmission plant included in ISO Rates (lin	ne 4 divided by line 1)			TP=	1.00000	
	TRANSMISSION EXPENSES						
6	Total transmission expenses (page 3, line 1, column 3)					59,356,297	
7	Less transmission expenses included in OATT Ancillary Se	ervices (Note L)	_			9,097,087	
8	Included transmission expenses (line 6 less line 7)					50,259,210	
9	Percentage of transmission expenses after adjustment (line	8 divided by line 6)				0.84674	
10	Percentage of transmission plant included in ISO Rates (lir	ne 5)			TP	1.00000	
11	Percentage of transmission expenses included in ISO Rates	(line 9 times line 10)			TE=	0.84674	
	WAGES & SALARY ALLOCATOR (W&S)						
	miebs a siesiai ieseemen (mas)	Form 1 Reference	\$	TP	Allocation		
12	Production	354.20.b	34,553,065	0.00	0		
13	Transmission	354.21.b	11,190,363		11,190,363		
14	Distribution	354.23.b	21,447,997	0.00	0	W&S Allocator	
15	Other	354.24, 25, 26.b	6,910,954	0.00	0	(\$ / Allocation)	
16	Total (sum lines 12-15)		74,102,379	)	11,190,363 =	<b>0.15101</b> = WS	
	COMMON PLANT ALLOCATOR (CE) (Note O)		s		% Electric	W&S Allocator	
17	Electric	200.3.c	7,452,798,560	)	(line 17 / line 20)	(line 16)	E
18	Gas		(	)	1.00000 *	0.15101 = 0	.15101
19	Water		(	)		<u></u>	
20	Total (sum lines 17 - 19)		7,452,798,560	)			
	RETURN (R)					\$	
21	TETOTAL (IV)	Long Term Interest (117, sum of 62.c thro	ugh 67.c)			\$195,697,696	
22		Preferred Dividends (118.29c) (positive nu				\$ -	
22		, , , ,	illiber)			<b>5</b> -	
	Development of Common Stock						
23		Proprietary Capital (112.16.c) (Note AA)				5,789,130,452	
24		Less Preferred Stock (line 28) (Note AA)				0	
25 26		Less Account 216.1 (112.12.c) (enter negative Common Stock	(sum lines 23-25)			-28,947,776 5,760,182,676	
20		Common Stock	(sum lines 23-23)		Cost	3,700,182,070	
			\$	%	(Note P)	Weighted	
27	Long Term Debt (112, sum of 18.c through 21.c) (Note	AA)	4,071,500,000	41%	0.0481	0.0199 =WCLT1	D
28	Preferred Stock (112.3.c) (Note AA)		(	0%	0.0000	0.0000	
29	Common Stock (line 26) (Note AA)		5,760,182,676	59%	0.1052	0.0616	
30	Total (sum lines 27-29)		9,831,682,676	5		0.0815 =R	
	REVENUE CREDITS						
	ACCOUNT 447 (SALES FOR RESALE)		(310-311)	(Note Q)		Load	
31	a. Bundled Non-RQ Sales for Resale (311.x.h)			. 0		0	
32	b. Bundled Sales for Resale included in Divisor on page	1				0	
33	Total of (a)-(b)		_		•	0	
34	ACCOUNT 454 (RENT FROM ELECTRIC PROPERTY)	(Note R)				\$0	
34a	ACCOUNT 454 (RENT FROM ELECTRIC PROPERTY) ACCOUNT 456 (OTHER ELECTRIC REVENUES) (Note					\$78,513	
	ACCOUNT 456.1 (OTHER ELECTRIC REVENUES) (N	ote U)	(330.x.n)				
35	a. Transmission charges for all transmission transactions					\$89,763,503	
36	b. Transmission charges for all transmission transactions i	ncluded in Divisor on Page 1				\$16,570,419	
36a	c. Transmission charges from Schedules associated with A					\$8,502,678	
36b	d. Transmission charges from Schedules associated with A	Attachment MM (Note DD)	<u></u>			\$61,970,161	
37	Total of (a)-(b)-(c)-(d)		_		-	\$2,720,245	

General Note: References to pages in this formulary rate are indicated as: (page#, line#, col.#)

References to data from FERC Form lare indicated as: # v.x. (page line column)

Note Letter

- A Peak as would be reported on page 401b, column d of Form 1 at the time of the applicable pricing zone coincident monthly peaks.

  B Labeled LF, LU, IF, IU on pages 310-311 of Form 1 at the time of the applicable pricing zone coincident monthly peaks.
- Labeled LF on page 328 of Form 1 at the time of the applicable pricing zone coincident monthly peaks.
- D Labeled LF on page 328 of Form 1 at the time of the applicable pricing zone coincident monthly peaks.
- E The FERC's annual charges for the year assessed the Transmission Owner for service under this tariff.
  - The balances in Accounts 190, 281, 282 and 283, as adjusted by any amounts in contra accounts identified as regulatory assets or liabilities related to ASC 740. Balance of Account 255 is reduced by prior flow throughs and excluded if the utility chose to utilize amortization of tax credits against operating income as discussed in Note K. Account 281 is not allocated. The calculation of ADIT in the annual projection and Annual True-Up calculations will be performed in accordance with Treasury regulation Section 1.167(D-1(h)(6). Differences attributable to over-projection of ADIT in the annual projection will result in a proportionate reversal of the projected prorated ADIT activity to the extent of the over-projection. Differences attributable to under-projection of ADIT in the annual projection will result in an adjustment to the projected prorated ADIT activity by the difference between the projected monthly activity and the actual monthly activity. However, when projected monthly ADIT activity is an increase and actual monthly ADIT activity is a decrease, actual monthly ADIT activity is a decrease and actual monthly ADIT activity is an increase, actual monthly ADIT activity will be used. Work papers supporting the ADIT calculations will be posted with each Annual True-Up and or Projected Net Revenue Requirement and included in the annual Informational Filing submitted to the Commission. The Annual True-Up or Projected Net Revenue Requirement ADIT worksheets set forth the calculation pursuant to-Treasury regulation Section 1.167(l)-1(h)(6). Beginning with the 2020 rate year, the Annual True-Up for a given year will use the same methodology that was used to project that year's rates.
- G Identified in Form 1 as being only transmission related balances. The transmission portion of page 227, line 5 is specified in a footnote to the Form 1.
- H Cash Working Capital assigned to transmission is one-eighth of O&M allocated to transmission at page 3, line 8, column 5. Prepayments are the electric related prepayments booked to Account No. 165 and reported on Page 111, line 57 in the Form 1.
- Line 5 EPRI Annual Membership Dues listed in Form 1 at 353.f, all Regulatory Commission Expenses itemized at 351.h, and non-safety related advertising included in Account 930.1. Line 5a Regulatory Commission Expenses directly related to transmission service, ISO filings, or transmission siting itemized at 351.h.
- J Includes only FICA, unemployment, highway, property, gross receipts, and other assessments charged in the current year. Taxes related to income are excluded. Gross receipts taxes are not included in transmission revenue requirement in the Rate Formula Template, since they are recovered elsewhere.
- K The currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and p = "the percentage of federal income tax deductible for state income taxes". If the utility is taxed in more than one state it must attach a work paper showing the name of each state and how the blended or composite SIT was developed. Furthermore, a utility that elected to utilize amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.1) multiplied by (1/1-T) (page 3, line 26).

Inputs Required: FIT = 21.00%SIT = 4.90% (State Income Tax Rate or Composite SIT) p = 0.00% (percent of federal income tax deductible for state purposes)

- L Removes dollar amount of transmission expenses included in the OATT ancillary services rates, including Account Nos. 561.1, 561.2, 561.3, and 561.BA.
- M Removes transmission plant determined by Commission order to be state-jurisdictional according to the seven-factor test (until Form 1 balances are adjusted to reflect application of seven-factor test).
- N Removes dollar amount of transmission plant included in the development of OATT ancillary services rates and generation step-up facilities, which are deemed included in OATT ancillary services. For these purposes, generation step-up facilities are those facilities at a generator substation on which there is no through-flow when the generator is shut down.
- O NIPSCO is a combined gas and electric company and does have common plant assets. As all common plant balances and related depreciation expenses are allocated to either gas or electric plant on page(s) 356 of FERC Form 1 using ratios approved by the state jurisdiction, NIPSCO has not included a balance for gas assets in lines 5 and 11 of page 2 nor gas expenses in lines 6 and 11 of page 3. Therefore, there is no need to populate line 18 on page 4 as the gas plant balances and expenses have been eliminated from amounts reported in this Attachment O.
- P Debt cost rate = long-term interest (line 21) / long term debt (line 27). Preferred cost rate = preferred dividends (line 22) / preferred outstanding (line 28). The allowed base ROE of 10.02% was established in Opinion No. 569-B and no change in the base ROE may be made absent a filing with FERC. A 50 basis point adder for RTO participation may be added to the base ROE up to the upper end of the zone of reasonableness of 12.62% as established by FERC.
- Q Line 33 must equal zero since all short-term power sales must be unbundled and the transmission component reflected in Account No. 456.1 and all other uses are to be included in the divisor.
- R Includes income related only to transmission facilities, such as pole attachments, rentals and special use.
- S Grandfathered agreements whose rates have been changed to eliminate or mitigate pancaking the revenues are included in line 4, page 1 and the loads are included in line 13, page 1.

  Grandfathered agreements whose rates have not been changed to eliminate or mitigate pancaking the revenues are not included in line 4, page 1 nor are the loads included in line 13, page 1.
- T The revenues credited on page 1, lines 2-5 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 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.
- U Account 456.1 entry shall be the annual total of the quarterly values reported at Form 1, 330.x.n.
- V Account Nos. 561.4 and 561.8 consist of RTO expenses billed to load-serving entities and are not included in Transmission Owner revenue requirements.
- W Pursuant to Attachment GG of the MISO Tariff, removes dollar amount of revenue requirements calculated pursuant to Attachment GG.
- X Removes from revenue credits revenues that are distributed pursuant to Schedules associated with Attachment GG of the MISO Tariff, since the Transmission Owner's Attachment O revenue requirements have already been reduced by the Attachment GG revenue requirements.
- Y Page 2, line 23a includes any unamortized balances related to the recovery of abandoned plant costs approved by FERC. Page 3, line 9a includes the Amortization expense of abandonment plant costs approved by FERC. These are shown in the workpapers required pursuant to the Annual Rate Calculation and True-Up Procedures.
- Z Calculate using 13 month average balance, reconciling to FERC Form No. 1 by page, line and column as shown in Column 2.
- AA For items not subject to proration under Note F, calculate using a simple average of beginning of year and end of year balances reconciling to FERC Form No. 1 by page, line and column as shown in Column 2.
- BB Calculation of Prior Year Divisor True-Up:

Historic Year Actual Divisor	Pg 1, Line 15	2,733,250
Projected Year Divisor	Pg 1, Line 15	2,752,166
Difference between Historic & Project Yr Divisor	(18,916)	
Prior Year Projected Annual Cost (\$ per kw per yr.)	Pg 1, Line 16	45,54600
Projected Year Divisor True-up (Difference \* Prior Year Projected Annual Cost)	861,548	

- CC Pursuant to Attachment MM of the MISO Tariff, removes dollar amount of revenue requirements calculated pursuant to Attachment MM.
- DD Removes from revenue credits revenues that are distributed pursuant to Schedules associated with Attachment MM of the MISO Tariff; since the Transmission Owner's Attachment O revenue requirements have already been reduced by the Attachment MM revenue requirements.
- E Schedule 10-FERC charges should not be included in O&M recovered under this Attachment O
- FF Stores Expense Undistributed (Account 163) will be the average of the beginning of the year and the end of year balances, multiplied by the "Ratio O&M" percentage for electric, as reported on page(s) 356 of the Form 1, multiplied by the Net Plant (NP) Allocator, as calculated on page 2, line 18, column 4 of this Attachment O.
- GG Plant in Service, Accumulated Depreciation, and Depreciation Expense amounts exclude Asset Retirement Obligation amounts unless authorized by FERC.
- HH Includes the amortization of any excess/deficient deferred income taxes resulting from changes to income tax laws, income tax rates (including changes in apportionment) and other actions taken by a taxing authority. Excess and deficient deferred income taxes will reduce or increase tax expense by the amount of the excess or deficiency multiplied by (1/(1-T)) (page 3, line 26a).
- II Includes the annual income tax cost or benefits due to permanent differences or differences between the amount of expenses or revenues recognized in one period for ratemaking purposes and the amounts recognized for income tax purposes which do not reverse in one or more other periods, including the cost of income taxes on the Allowance for Other Funds Used During Construction. T multiplied by the amount of permanent differences and depreciation expense associated with Allowance for Other Funds Used During Construction is included in page 3, line 24b and will increase or decrease tax expense by the amount of the expense or benefit included on line 24b multiplied by (1/(1-T)) (page 3, line 26b).
- JJ Includes Account 456 Other Electric Revenues related only to transmission facilities or recovery of transmission O&M, such as Schedule 50.

13

Northern Indiana Public Service Company LLC Plant in Service Actual for the period ending December 2023 through December 2024

### Gross Plant in Service

				Electric	c Plo	ant					Common
									General	F	Allocated to
	Total Production	ARO		let Production		Transmission		Distribution	&Intangible		Electric
	(a)	(b)		(c) = (a) - (b)		(d)		(e)	(f)		(g)
December-23	\$ 3,114,487,764	\$ 244,708,958	\$	2,869,778,806	\$	2,396,730,399	\$	3,175,291,973	\$ 272,145,447	\$	343,139,740
January-24	3,115,570,210	244,708,958		2,870,861,252		2,396,223,854		3,178,254,189	274,025,357		348,163,377
February-24	3,115,758,636	244,708,958		2,871,049,679		2,395,843,317		3,181,539,563	274,238,112		347,125,729
March-24	3,169,196,097	266,416,066		2,902,780,031		2,398,779,536		3,191,344,668	274,851,243		345,315,810
April-24	3,169,054,644	266,416,066		2,902,638,578		2,395,369,766		3,210,878,666	284,879,141		345,622,597
May-24	3,549,232,351	267,107,771		3,282,124,580		2,419,835,011		3,246,832,204	297,605,428		348,963,141
June-24	3,596,092,243	314,269,323		3,281,822,921		2,368,818,804		3,257,092,458	303,124,393		351,783,580
July-24	3,596,570,641	314,269,323		3,282,301,318		2,369,272,025		3,272,220,603	379,295,269		353,594,834
August-24	3,596,964,267	314,269,323		3,282,694,944		2,384,871,249		3,302,655,144	382,466,402		362,828,927
September-24	3,795,689,091	476,778,268		3,318,910,823		2,385,200,993		3,319,937,978	394,082,608		363,252,358
October-24	3,796,038,703	476,778,268		3,319,260,435		2,396,258,112		3,334,963,445	395,312,831		363,646,877
November-24	3,797,924,235	476,778,268		3,321,145,967		2,399,165,201		3,350,353,931	389,931,814		367,737,916
December-24	3,723,057,098	466,094,145		3,256,962,954		2,425,322,530		3,365,974,804	405,750,863		373,293,453
3 month Average			\$	3,135,564,022	\$	2,394,745,446	\$	3,260,564,587	\$ 332,900,685	\$	354,959,103
			A	Attach O pg 2.1	,	Attach O pg 2.2	,	Attach O pg 2.3	Attach Opg 2.4	Α	ttach O pg 2.5

### Accumulated Depreciation & Amortization

7.00011101a10a 20p1	00,011011 00,7111101112011011		Electric	c Plant			Common
						General	Allocated to
	Total Production	ARO	Net Production	Transmission	Distribution	&Intangible	Electric
·	(h)	(i)	(j) = (h) - (i)	(k)	(1)	(m)	(n)
December-23	\$ 1,686,002,525 \$	(174,647,024)	\$ 1,860,649,549	\$ 688,741,978	\$ 1,153,754,606	\$ 129,672,525	\$ 226,371,550
January-24	1,694,809,546	(175,531,152)	1,870,340,698	692,134,212	1,158,845,532	131,211,082	228,642,623
February-24	1,705,823,971	(176,412,721)	1,882,236,692	694,484,442	1,160,100,217	132,438,801	229,683,019
March-24	1,697,860,167	(196,948,663)	1,894,808,830	696,749,098	1,163,004,095	133,682,966	231,337,536
April-24	1,708,723,048	(198,118,418)	1,906,841,465	699,392,044	1,165,911,604	135,429,665	233,204,503
May-24	1,718,986,426	(199,247,030)	1,918,233,456	701,709,180	1,168,195,965	137,046,457	235,304,047
June-24	1,721,370,134	(206,983,252)	1,928,353,386	655,213,945	1,170,509,572	138,656,762	237,418,274
July-24	1,731,468,249	(208,495,921)	1,939,964,170	658,718,025	1,174,741,909	140,359,184	239,658,912
August-24	1,742,889,738	(209,985,333)	1,952,875,071	657,870,878	1,181,654,713	143,279,790	245,617,678
September-24	1,720,237,985	(244,611,762)	1,964,849,747	659,909,165	1,185,114,270	146,387,672	247,742,616
October-24	1,730,849,911	(246,057,027)	1,976,906,937	661,913,926	1,188,908,770	148,505,987	249,924,460
November-24	1,741,891,655	(247,486,565)	1,989,378,220	661,907,804	1,192,023,772	144,368,676	252,007,284
December-24	1,756,689,845	(245,613,884)	2,002,303,729	664,338,613	1,196,779,022	146,555,752	253,606,734
13 month Average			\$ 1,929,826,304	\$ 676,391,024	\$ 1,173,811,081	\$ 139,045,794	\$ 239,270,711
			Attach O pg 2.7	Attach O pg 2.8	Attach O pg 2.9	Attach O pg 2.10	Attach O pg 2.11

Northern Indiana Public Service Company LLC FERC APPROVED CWIP Actual for the period ending December 2023 through December 2024

			Burr Oak to Hiple 345 kV Line (MISO Project 12)		Greentown 765 kV ine (MISO Project 14)	LRTP - Pro	iject ID 23417	LRTP - Pro	ject ID 23418
	Total CWIP	Total CWIP	Monthly Budgeted CapEx	Total CWIP	Monthly Budgeted CapEx	Total CWIP	Monthly Budgeted CapEx	Total CWIP	Monthly Budgeted CapEx
December-23	-	-		-		-		-	
January-24	-	-	-	-	=	-	=	-	-
February-24	-	-	-	-	=	-	=	-	-
March-24	-	-	-	-	=	-	=	-	-
April-24	-	-	-	-	=	-	=	-	-
May-24	371,362	-	-	-	=	13,888	13,888	357,474	357,474
June-24	898,004	-	-	-	=	28,150	14,262	869,854	512,379
July-24	6,096,464	-	-	-	=	500,001	471,851	5,596,462	4,726,609
August-24	7,070,856	-	-	-	=	541,508	41,507	6,529,348	932,886
September-24	8,374,981	-	-	-	=	592,113	50,605	7,782,868	1,253,520
October-24	9,939,263	-	-	-	=	648,855	56,742	9,290,408	1,507,540
November-24	11,575,783	-	-	-	=	703,383	54,528	10,872,400	1,581,992
December-24	26,834,148			-		976,632	273,249	25,857,516	14,985,116
13 month Average	5,473,913	-		-		308,041		5,165,872	
		<del></del>		<u>-</u> -			_ 273,249 _		_

# Northern Indiana Public Service Company LLC Adjustments to Rate Base Average of Beginning and End of Year Balance

		281		282		283		190		255
Gross Accumulated Deferred Income Taxes										
Beginning of Year	\$	-	\$	473,352,102	\$	110,965,283	\$	161,989,125	\$	-
January										
February										
March										
April										
May										
June										
July										
August										
September										
October										
November										
End of Year				473,671,576		110,969,541		162,277,613		
BOY/EOY Average	\$	-	\$	473,511,839	\$	110,967,412	\$	162,133,369	\$	-
Plus Prorated Items		-		719,602,658		-		(1,219,864)		-
Less ASC 740 Regulatory Assets or Liabilities		-		-		-		-		-
							_			
Amount for Attachment O	\$	-	\$	1,193,114,497	\$	110,967,412	\$	160,913,505	\$	-
	Attac	ch O pg 2.19	Α	ttach O pg 2.20	Att	tach O pg 2.21	Α	ttach O pg 2.22	Attac	ch O pg 2.23

# Northern Indiana Public Service Company LLC Accumulated Deferred Income Taxes Year Ended December 31, 2024

1 Account 190

Rate Year = Projected 2024

2			Days in Period				Av	eraging with Pror	ation - Projected
	Α	В	С	D	E		F	G	н
3	Month	Days in the Month	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes	Total Days in Future Portion of Test Period (Line 18, Col B)	Proration Amount (Lines 6 to 17, Col C / Col D)		Projected Monthly Activity	Prorated Projected Monthly Activity (Lines 6 to 17, Col E x Col F)	Prorated Projected Balance (Line 5, Col H plus Cumulative Sum of Col G)
4									
5	December 31st balance P	rorated Items (FF1 234.	8.b less non Prorated Ite	ems)					
6	January	31	335	365	91.78%			\$ -	-
7	February	28	307	365	84.11%			-	-
8	March	31	276	365	75.62%			-	-
9	April	30	246	365	67.40%			-	-
10	May	31	215	365	58.90%			-	-
11	June	30	185	365	50.68%			-	-
12	July	31	154	365	42.19%			-	-
13	August	31	123	365	33.70%			-	-
14	September	30	93	365	25.48%			-	-
15	October	31	62		16.99%			-	-
	November	30	32		8.77%			-	-
	December	31	1	365	0.27%			-	-
18	Total (sum of lines 6-17)	365					\$ -	\$ -	
	Beginning Balance				234.8.b				
	Less non Prorated Items (		ems		(Line 19 less line 21)				-
	Beginning Balance of Pror	ated items			(Line 5, Col H)				\$ -
	Ending Balance				234.8.c				
	Less non Prorated (non Pr				(Line 22 less line 24)				
	Ending Balance of Prorate				(Line 17, Col H)		22.6.1.11/2		\$ -
	Average Balance (See Not	ie 6.)			Line 24 Col H + (Lines				-
	Less ASC 740 Items	D D 2 1: 22			Attachment O, Footno	ote	r		-
21	Amount for Attachment C	J, Page 2, Line 22			(Line 25 less line 26)				\$ -
20	A								
	Account 282		Days in Period			1 1	Δν	eraging with Pror	ation - Projected
28 29		В	Days in Period	D	F			eraging with Pror	•
	Account 282	В	Days in Period C	D	E		Av F	eraging with Pror	ation - Projected H
29		<b>B</b> Days in the Month		D  Total Days in Future Portion of Test Period (Line 45, Col B)	E  Proration Amount (Lines 33 to 44, Col C / Col D)			<b>G</b> Prorated Projected	•
29	A		C  Number of Days  Remaining in Year  After Month's Accrual	Total Days in Future Portion of Test Period	Proration Amount (Lines 33 to 44,		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44,	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31	A	Days in the Month	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44,		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44,	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32	<b>A</b> Month	Days in the Month	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44,		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44,	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33	A  Month  December 31st balance P	Days in the Month	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44, Col C / Col D)		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34	A  Month  December 31st balance P  January	Days in the Month rorated Items (FF1 234: 31	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44, Col C / Col D)		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35	Month  December 31st balance P January February	Days in the Month  rorated Items (FF1 234. 31 28	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36	Month  December 31st balance P January February March	Days in the Month rorated Items (FF1 234. 31 28 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes 8.b less non Prorated Its 3355 307 276	Total Days in Future Portion of Test Period (Line 45, Col B)	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37	A  Month  December 31st balance P January February March April	Days in the Month rorated Items (FF1 234. 31 28 31 30	C Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Itt 335 307 276 246	Total Days in Future Portion of Test Period (Line 45, Col B) ems) 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38	Month  December 31st balance P January February March April May	Days in the Month  rorated Items (FF1 234.) 31 28 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes 8.b less non Prorated Its 335 307 276 246 246	Total Days in Future Portion of Test Period (Line 45, Col B) ems) 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39	Month  December 31st balance P January February March April May June	Days in the Month  rorated Items (FF1 234.  31 28 31 30 31 30	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes 8.b less non Prorated Ite 335 307 276 246 215 185	Total Days in Future Portion of Test Period (Line 45, Col B) ems) 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40	Month  December 31st balance P January February March April May June July	Days in the Month  rorated Items (FF1 234.) 28 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes B.b less non Prorated Ite 3355 307 276 246 215 185	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42	Month  December 31st balance P January February March April May June July August September October	Days in the Month  rorated Items (FF1 234.3 31 28 31 30 31 30 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Itt 335 307 276 246 215 185 154 123 93 62	Total Days in Future Portion of Test Period (Line 45, Col B) ems) 365 365 365 365 365 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43	Month  December 31st balance P January February March April May June July August September October November	Days in the Month  rorated Items (FF1 234.) 31 28 31 30 31 30 31 30 31 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes 8.b less non Prorated Itt 335 307 276 246 215 185 154 123	Total Days in Future Portion of Test Period (Line 45, Col B) ems) 365 365 365 365 365 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43	Month  December 31st balance P January February March April May June July August September October	Days in the Month  rorated Items (FF1 234.3 31 28 31 30 31 30 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Itt 335 307 276 246 215 185 154 123 93 62	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99%		F Projected Monthly	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)	Days in the Month  rorated Items (FF1 2344: 31 28 31 30 31 30 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32	Total Days in Future Portion of Test Period (Line 45, Col B)  2ems) 365 365 365 365 365 365 365 365 365 365	Proration Amount (Lines 33 to 44, Col C / Col D) 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%		F Projected Monthly Activity	G Prorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44) Beginning Balance	Days in the Month  rorated Items (FF1 234.1 28 31 30 31 30 31 30 31 30 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items (	Days in the Month  rorated Items (FF1 234. 31 28 31 30 31 30 31 30 31 365	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Pror	Days in the Month  rorated Items (FF1 234. 31 28 31 30 31 30 31 30 31 365	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 32, Col H)		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	H  Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Pror Ending Balance	Days in the Month  rorated Items (FF1 234.  31 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 32, Col H) 275.2.k		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)
30 31 32 33 34 35 36 40 41 42 43 44 45 46 47 48 49 50	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Profeding Balance Less non Prorated (non Profeding Profe	Days in the Month  rorated Items (FF1 234: 28 31 30 31 30 31 30 31 365  non Property-related) items	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  2ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 33.70% 25.48% 16.99% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 49 less line 51)		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Pror Ending Balance Less non Prorated (non Pr Ending Balance of Prorated	Days in the Month  rorated Items (FF1 234. 31 30 31 30 31 30 31 365  non Property-related) it ated items	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 33.70% 25.48% 16.99% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 32, Col H) 275.2.k (Line 49 less line 51) (Line 44, Col H)		F Projected Monthly Activity	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Pror Ending Balance of Prorated Less non Prorated (non Pr Ending Balance of Prorated Average Balance (See Not	Days in the Month  rorated Items (FF1 234. 31 30 31 30 31 30 31 365  non Property-related) it ated items	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	91.78% 91.78% 84.11% 75.62% 67.40% 58.90% 50.68% 42.19% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 32, Col H) 275.2.k (Line 49 less line 51) (Line 44, Col H) Line 51 Col H + (Lines		F Projected Monthly Activity  \$ -	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)
30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 50 51 52 53	Month  December 31st balance P January February March April May June July August September October November December Total (sum of lines 33-44)  Beginning Balance Less non Prorated Items ( Beginning Balance of Pror Ending Balance Less non Prorated (non Pr Ending Balance of Prorated	Days in the Month  rorated Items (FF1 234.) 31 28 31 30 31 30 31 30 31 30 31 365 non Property-related) it rated items roperty-related) Items di items te 6.)	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes  8.b less non Prorated Ite 335 307 276 246 215 185 154 123 93 62 32 1	Total Days in Future Portion of Test Period (Line 45, Col B)  ems)  365 365 365 365 365 365 365 365 365 36	Proration Amount (Lines 33 to 44, Col C / Col D)  91.78% 84.11% 75.62% 67.40% 58.90% 33.70% 25.48% 16.99% 8.77% 0.27%  274.2.b (Line 46 less line 48) (Line 32, Col H) 275.2.k (Line 49 less line 51) (Line 44, Col H)		F Projected Monthly Activity  \$ -	Frorated Projected Monthly Activity (Lines 33 to 44, Col E x Col F)  \$	Prorated Projected Balance (Line 32, Col H plus Cumulative Sum of Col G)

	Account 283								
56			Days in Period				Av	eraging with Pro	ration - Projected
	Α	В	С	D	E		F	G	н
57	Month	Days in the Month	Number of Days Remaining in Year After Month's Accrual of Deferred Taxes	Total Days in Future Portion of Test Period (Line 72, Col B)	Proration Amount (Lines 60 to 71, Col C / Col D)		Projected Monthly Activity	Prorated Projected Monthly Activity (Lines 60 to 71, Col E x Col F)	Prorated Projected Balance (Line 59, Col H plus Cumulative Sum of Col G)
58									
	December 31st balance P								\$ -
	January	31	335	365			\$ -	\$ -	-
	February	28	307	365			-	-	-
	March	31	276				-	-	-
	April	30	246				-	-	-
	May	31	215	365			-	-	-
	June	30	185	365			-	-	-
66	-	31	154	365			-	-	-
	August	31 30	123	365 365			-	-	-
	September October	30	93 62	365			-	-	-
	November	30	32				-	-	-
	December	31	1				-	-	-
	•		1	303	0.27/6		-	-	
72	Total (sum of lines 60-71)	365					\$ -	\$ -	
73	Beginning Balance				276.9.b				
74	Less non Prorated Items (	non Property-related) it	ems		(Line 73 less line 75)				-
75	Beginning Balance of Pror	ated items			(Line 59, Col H)				\$ -
76	Ending Balance				277.9.k				
77	Less non Prorated (non Pr	operty-related) Items			(Line 76 less line 78)				-
78	Ending Balance of Prorate	d items			(Line 71, Col H)				
79	Average Balance (See Not	e 6.)			Line 78 Col H + (Lines	74 +	- 77 Col H)/2		\$ -
80	Less ASC 740 Items				Attachment O, Footno	ote I	F		-
81	Amount for Attachment C	), Page 2, Line 21			(Line 79 less line 80)				\$ -

### NOTES

- 1) Column J is the difference between projected monthly and actual monthly activity (Column I minus Column F). Specifically, if projected and actual activity are both positive, a negative in Column J represents over-projection (amount of projected activity that did not occur) and a positive in Column J represents under-projection (excess of actual activity over projected activity). If projected and actual activity are both negative, a negative in Column J represents under-projection (excess of actual activity over projected activity) and a positive in Column J represents over-projection (amount of projected activity that did not occur).
- 2) Column K preserves proration when actual monthly and projected monthly activity are either both increases or decreases. Specifically, if Column J is over-projected, enter Column G x [Column I/Column F]. If Column J is under-projected, enter the amount from Column G and complete Column L). In other situations, enter zero.
- 3) Column L applies when (1) Column J is under-projected AND (2) actual monthly and projected monthly activity are either both increases or decreases. Enter the amount from Column J. In other situations, enter zero.
- 4) Column M applies when (1) projected monthly activity is an increase while actual monthly activity is a decrease OR (2) projected monthly activity is a decrease while actual monthly activity is an increase. Enter actual monthly activity (Col I). In other situations, enter zero.
- 5) Column N is computed by adding the prorated monthly activity, if any, from Column K to 50 percent of the portion of monthly activity, if any, from Column L or M to the balance at the end of the prior month. The activity in columns L and M is multiplied by 50 percent to reflect averaging of rate base to the extent that the proration requirement has not been applied to a portion of the monthly activity.
- 6) For the non-property-related component of the balance, the Average Balance is computed using the average of beginning of year and end of year balance. For the property-related component of the balance, the Average Balance is computed as described in Note 5.
- 7) Account 282 includes a Federal income tax liability recorded to Account 254 for Electric Cause No. 45159

_[			Proration Used for 1	rue-up Revenue Requireme	nt Calculation	
2	Account 190	True-un Adiustment	- Proration of Projected	Deferred Tay Activity and Av	eraging of Other Deferred Tax	Activity
4	ı	J	K	J	M	N
3	Actual Monthly Activity	Difference between projected monthly and actual monthly activity (See Note 1.)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)	Difference between projected and actual activity when actual and projected activity are either both increases or decreases.  (See Note 3.)	Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase.  (See Note 4.)	Balance reflecting proration or averaging (See Note 5.)
4						
			34.8.b less non Prorated			\$ (1,785,583)
6	\$ -	\$ -	\$ -	\$ -	\$ -	\$ (1,785,583)
7	-	-	-	-	•	(1,785,583)
8	-	-	-	-	•	(1,785,583)
10	•	-	-	•	-	(1,785,583)
11						(1,785,583)
12						(1,785,583) (1,785,583)
13						(1,785,583)
14						(1,785,583)
15		_	_		_	(1,785,583)
16						(1,785,583)
17	1,131,439	1,131,439	_	1,131,439	_	(1,219,864)
18		\$ 1,131,439	\$ -	\$ 1,131,439	\$ -	(1,213,004)
	. 1,131,133	. 1,101,700		. 1,101,400	•	
19	Beginning Balance			FF1 234.8.b		\$ 160,203,542
	Less non Prorated Item	ns (non Property-relate	d) items	(Line 19 less line 21)		161,989,125
	Beginning Balance of P		-,	(Line 5, Col N)		(1,785,583)
	Ending Balance			FF1 234.8.c		161,057,749
	Less non Prorated Item	ns (non Property-relate	d) items	(Line 22 less line 24)		162,277,613
	Ending Balance of Pror		,	(Line 17, Col N)		(1,219,864)
	Average Balance (See I			Lines 24 Col N + (Lines 20 + 2	3 Col N)/2	\$ 160,913,505
	Less ASC 740 Items	,		Attachment O, Footnote F	,,	-
27	Amount for Attachmer	nt O Page 2 Line 22		(Line 25 less line 26)		\$ 160,913,505
		-				
Γ			Broration Used for 1	D D		
L			Fioration Oseu ioi	rue-up Revenue Requireme	nt Calculation	
- 1	Account 282					
- 1			- Proration of Projected	Deferred Tax Activity and Av	eraging of Other Deferred Tax	
- 1	Account 282	True-up Adjustment J				Activity N
- 1			- Proration of Projected K	Deferred Tax Activity and Av	eraging of Other Deferred Tax	
- 6			- Proration of Projected  K  Preserve proration	Deferred Tax Activity and Av L	eraging of Other Deferred Tax M	•
- 6	ı	J	- Proration of Projected  K  Preserve proration when actual monthly	Deferred Tax Activity and Av L Difference between	eraging of Other Deferred Tax  M  Actual activity (Col I) when	•
- 6	I Actual Monthly	J Difference between projected monthly and actual monthly	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected	N  Balance reflecting proration or averaging
- 6	ı	Difference between projected monthly and actual monthly activity	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while	N Balance reflecting
- 6	I Actual Monthly	J Difference between projected monthly and actual monthly	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases.	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or decreases.	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase.	N  Balance reflecting proration or averaging
29	I Actual Monthly	Difference between projected monthly and actual monthly activity	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while	N  Balance reflecting proration or averaging
30 S	I Actual Monthly Activity	Difference between projected monthly and actual monthly activity (See Note 1.)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)	Deferred Tax Activity and Av L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase.	N  Balance reflecting proration or averaging
30 31 32	I Actual Monthly Activity December 31st balance	Difference between projected monthly and actual monthly activity (See Note 1.)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632
30 31 32 33	Actual Monthly Activity  December 31st balance \$ (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2 \$ (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440)	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.) tems) \$ (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961
30 31 32 33 34	Actual Monthly	Difference between projected monthly actual monthly activity (See Note 1.)  Prorated Items (FF1 2 \$ (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401)	Deferred Tax Activity and Av L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330
330 331 332 334 335	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  \$ (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249)	Deferred Tax Activity and Av  L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850
30 31 32 33 34 35 36	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484
30 31 32 33 34 33 36 37	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2 \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984)	Deferred Tax Activity and Av  L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269
330 331 332 333 334 335 336 337	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Perorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870)	Deferred Tax Activity and Avaluation L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169
30 31 32 33 34 35 36 37 38	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2 \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719)	Deferred Tax Activity and Average L Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,846 712,708,169 711,710,219
30 31 32 33 34 35 36 37 38 39 40	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 711,710,219 710,744,421
330 331 332 333 334 335 336 337 338 339 440 441	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169 711,710,219 710,744,421 709,809,737
30 31 32 33 33 34 35 36 37 38 39 40 41	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Perorated Items (FF1 2  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302)	Deferred Tax Activity and Avaluation L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	8 Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169 711,710,219 710,744,421 709,809,737 708,907,204
30 31 32 33 33 33 34 35 36 37 38 39 40 41 42 43	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly actual monthly activity (See Note 1.)  Perorated Items (FF1 2 \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,669 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785
30 31 32 333 334 335 336 337 338 339 411 412 413	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Perorated Items (FF1 2  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Preserve proration when actual monthly and projected monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302)	Deferred Tax Activity and Avaluation L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,669 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785
30 31 32 33 33 34 35 36 37 38 39 40 41 42 43	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016)	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is a decrease while actual activity is an increase. (See Note 4.)	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,669 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785
30 31 32 33 34 35 36 37 40 41 42 43 44 45	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) \$ (2,055,016) \$ (2,055,016) \$ (2,5	Difference between projected monthly and actual monthly activity (See Note 1.)  Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461)	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188)	Deferred Tax Activity and Average Tax Activity and Average Tax Activity and Average Tax Activity are either both increases or decreases. (See Note 3.)  tems) \$ (1,676,461)	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	\$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658
30 31 32 33 33 33 34 35 36 37 38 39 40 41 42 43 44 45	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) 823,133,745  \$ 528,574  Beginning Balance	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  (1,676,461) (1,676,	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188)  \$ \$ \$ \$ (2,103,311)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658
30 31 32 33 33 34 35 36 37 38 39 40 41 42 43 44 45	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,05	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (23,512,300)  \$ 5,071,228	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188)  \$ \$ \$ \$ (2,103,311)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169 711,710,129 710,744,421 709,809,737 708,007,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102
30 31 32 33 33 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,05	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (23,512,300)  \$ 5,071,228	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188)  \$ \$ \$ \$ (2,103,311)	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,880 714,799,484 713,738,269 712,708,169 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632
30 31 331 332 333 34 35 36 37 38 39 40 41 42 43 43 44 45 46 47 48 49	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) 23,133,745  \$ 528,574  Beginning Balance Less non Prorated Item Beginning Balance of P Ending Balance	Difference between projected monthly and actual monthly activity (See Note 1.)  Perorated Items (FF1 2 \$ (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (1,676,461) (23,512,300)  \$ 5,071,228 as (non Property-relate rorated items	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188) - \$ (2,103,311)  d) items	Deferred Tax Activity and Ave L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632 1,193,274,234
29 30 31 33 33 33 33 33 33 33 34 35 36 37 38 39 40 41 41 41 41 41 41 41 41 41 41 41 41 41	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) E3,133,745  \$ 528,574  Beginning Balance Less non Prorated Item Beginning Balance Less non Prorated Item Ending Balance Less non Prorated Item Ending Balance Less non Prorated Item	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2 \$ (1,676,461) (1,676	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188) - \$ (2,103,311)  d) items	Deferred Tax Activity and Ave L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	eraging of Other Deferred Tax  M  Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)  \$	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 712,708,169 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632 1,193,274,234 473,671,576
29 30 31 31 32 33 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,05	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  (1,676,461) (1,676,	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188) - \$ (2,103,311)  d) items	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease oR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632 1,193,274,234 473,671,576 719,602,658
30 31 33 33 33 33 33 33 33 33 43 45 45 46 47 48 49 50 51 52	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) (2,055,016) E3,133,745  \$ 528,574  Beginning Balance Less non Prorated Item Beginning Balance of PEnding Balance Less non Prorated Item Beginning Balance of Prorated Item Ending Balance of Prorated Item	Difference between projected monthly and actual monthly activity (See Note 1.)  Per Prorated Items (FF1 2  (1,676,461) (1,676,	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188) - \$ (2,103,311)  d) items	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease oR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,484 713,738,269 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632 1,193,274,234 473,671,576
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53	Actual Monthly Activity  December 31st balance \$ (2,055,016) (2,05	Difference between projected monthly actual monthly activity (See Note 1.)  Perorated Items (FF1 2 \$ (1,676,461) (	- Proration of Projected  K  Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)  34.8.b less non Prorated \$ (347,440) (318,401) (286,249) (255,135) (222,984) (191,870) (159,719) (127,568) (96,454) (64,302) (33,188) - \$ (2,103,311)  d) items	Deferred Tax Activity and Av  L  Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)  tems)  \$ (1,676,461) (1,67	Actual activity (Col I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease oR projected activity is a decrease while actual activity is an increase. (See Note 4.)	N  Balance reflecting proration or averaging (See Note 5.)  \$ 719,359,632 \$ 718,173,961 717,017,330 715,892,850 714,799,844 713,738,269 711,710,219 710,744,421 709,809,737 708,907,204 708,035,785 719,602,658  \$ 1,192,711,734 473,352,102 719,359,632 1,193,274,234 473,671,576 719,602,658

L			Proration Used for 1	True-up Revenue Requiremer	nt Calculation	
_	ccount 283					
		True-up Adjustment	- Proration of Projected	Deferred Tax Activity and Av	eraging of Other Deferred Tax	Activity
	I	J	K	L	M	N
	Actual Monthly Activity	Difference between projected monthly and actual monthly activity (See Note 1.)	Preserve proration when actual monthly and projected monthly activity are either both increases or decreases. (See Note 2.)	Difference between projected and actual activity when actual and projected activity are either both increases or decreases. (See Note 3.)	Actual activity (CoI I) when projected activity is an increase while actual activity is a decrease OR projected activity is a decrease while actual activity is an increase. (See Note 4.)	Balance reflecting proration or averaging (See Note 5.)
_						
D \$			34.8.b less non Prorated \$ -	Items)	ċ	\$ - \$ -
>	, -	\$ -	-	\$	\$ -	\$ - -
		-	-			
			_			_
		-				-
	-	-	-	-		-
	-			-		-
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	<u> </u>	<u> </u>
\$	-	\$ -	\$ -	\$ -	\$ -	
В	eginning Balance			276.9.b		\$ 110,965,283
Le	ess non Prorated (nor	n-Property-related) Iten	ns	(Line 73 less line 75)	110,965,283	
В	eginning Balance of P	rorated items		(Line 59, Col N)		-
Er	nding Balance			277.9.k		110,969,541
Le	ess non Prorated (nor	n-Property-related) Iten	ns	(Line 76 less line 78)	110,969,541	
	nding Balance of Pror			(Line 71, Col N)		
	verage Balance (See I	Note 6.)		Line 78 Col N + (Lines 74 + 77	' Col N)/2	\$ 110,967,412
	ess ASC 740 Items			Attachment O, Footnote F		
A	mount for Attachmer	nt O Page 2 Line 21		(Line 79 less line 80)		\$ 110,967,412

Land Held for Future Use (Balances at beginning of year and end of year)

Average of Beginning and End of Year Balance

Source: 2024 FERC Form 1, page 224 (Land for Future Use) Footnote (providing Elec Transmission Only balances)



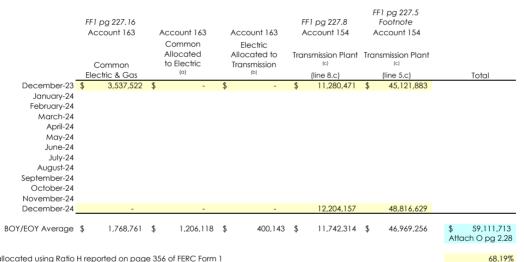
BOY/EOY Average \$ 3.355.619

### Northern Indiana Public Service Company LLC

Materials & Supplies

Average of Beginning and End of Year Balance

Source: 2024 FERC Form 1, page 227 (Materials & Supplies - Elec Transmission Balances)



(a) allocated using Ratio H reported on page 356 of FERC Form 1

(b) allocated using the Net Plant (NP) allocator reported on page 2 line 18 column 4

(c) allocated using the Transmission Plant (TP) allocator reported on page 4 line 5

33.18%

100.00%

<sup>\*</sup> Only Land Held for Future Use that is Transmission Related.

Prepayments - Average of Beginning and Ending Balance Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 111.57 (Balance Sheet - Prepayments)

Working Capital (Balances at beginning of year and end of year)

	Prepayments
December-23	\$ 48,567,380
January-24	
February-24	
March-24	
April-24	
May-24	
June-24	
July-24	
August-24	
September-24	
October-24	
November-24	
December-24	59,329,908
BOY/EOY Average	\$ 53,948,644
	Attach O pg 2.28

Transmission Expenses

Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 320-323 (Elec O&M - Elec Operation & Maintenance Expenses)

FERC	Account		_		
Form 1	Number	ODED ATION	De	ecember-24	
li 02 l-	F/O O	OPERATION	· C	0.100 (07	
line 83.b line 85.b	560.0 561.1	Supervision and Engineering	\$	2,129,627 2,475,993	
		Load Dispatching - Reliability			Attach O pg 4.7
line 86.b line 97.b	561.2 561.3	Load Dispatching - Monitor & Operate Transmission System		1,813,084	Attach O pg 4.7
line 88.b	561.4	Load Dispatching - Transmission Service & Scheduling		4,808,010	Attach O pg 4.7
line 89.b	561.5	Scheduling, System Control & Dispatch Service		176,485 787,196	Attach O pg 3.1a
		Reliability, Planning and Standards Development		/0/,170	
line 90.b	561.6	Transmission Service Studies		-	
line 91.b	561.7	General Interconnection Studies		-	
line 92.b	561.8	Reliability, Planning and Standards Development Services		-	
" 001	561.81	RECB Network Upgrade Charges		32,740,891	Attach O pg 3.1a
line 93.b	562.0	Station Expense		1,215,282	
line 93.1.b	562.1	Operation of Energy Storage Equipment		-	
line 94.b	563.0	Overhead Line Expense		310,857	
line 95.b	564.0	Underground Lines Expenses		-	
line 96.b	565.0	Transmission of Electricity by Others		-	Attach O pg 3.2
line 97.b	566.0	Miscellaneous Transmission Expenses		977,011	
line 98.b	567.0	Rents	_	-	
line 99.b		Total Operation	\$	47,434,436	
		MAINTENANCE			
line 101.b	568.0	Maintenance Supervision and Engineering	\$	1,683,093	
line 102.b	569.0	Maintenance of Structures		-	
line 103.b	569.1	Maintenance of Computer Hardware		423,817	
line 104.b	569.2	Maintenance of Computer Software		996,396	
line 105.b	569.3	Maintenance of Communication Equipment		-	
line 106.b	569.4	Maintenance of Miscellaneous Regional Transmission Plant		-	
line 107.b	570.0	Maintenance of Station Equipment		4,934,498	
line 107.7.b	570.1	Maintenance of Energy Storage Equipment		-	
line 108.b	571.0	Maintenance of Overhead Lines		4,179,488	
line 109.b	572.0	Maintenance of Underground Lines		-	
line 110.b	573.0	Maintenance of Miscellaneous Transmission Plant		16,100	
line 111.b		Total Maintenance	\$	12,233,392	
line 112.b		Total Operations and Maintenance before TUA Credit	\$	59,667,828	
		Credit for TUA (1)	\$	(311,531)	
			Ψ	(0.11,001)	
		Total Operations and Maintenance including TUA Credit	\$	59,356,297	
		,		ach O pg 3.1	
				- 1-3	

<sup>&</sup>lt;sup>(1)</sup> The TUA credit represents amounts collected for operation and maintenance of system upgrades constructed under Transmission Upgrade Agreements (TUAs).

Administrative and General Expenses

Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 320-323 (Elec O&M - Elec Admin & General Expenses)

	FERC	Account			
	Form 1	Number		De	ecember-24
			ADMINISTRATIVE AND GENERAL EXPENSES		
	line 181.b	920.0	Administrative and General Salaries (1)	\$	97,192,402
	line 182.b	921.0	Office Supplies and Expenses		23,785,835
Less	line 183.b	922.0	Administrative Expenses Transferred- Credit		-
	line 184.b	923.0	Outside Services Employed		43,905,478
	line 185.b	924.0	Property Insurance		3,997,894
	line 186.b	925.0	Injuries and Damages		10,197,045
	line 187.b	926.0	Employees Pensions and Benefits (1)		31,121,220
	line 188.b	927.0	Franchise Requirements		-
	line 189.b	928.0	Regulatory Commission Expenses		1,529,798
	line 190.b	929.0	(Less) Duplicate Charges - Cr		-
	line 191.b	930.1	General Advertising Expense		94,507
	line 192.b	930.2	Miscellaneous General Expenses		436,358
	line 193.b	931.0	Rents		5,268,808
	line 196.b	935.0	Maintenances of General Plant		13,608,627
	line 197.b		Total Administrative and General	\$	231,137,972
				At	tach O pa 3.3

<sup>(1)</sup> On FERC Form 1, Stock Compensation Expense (920.02) is included in Employee Pensions and Benefits.

On this Workpaper 7, Stock Compensation Expense (920.02) is included in Administrative and General Salaries.

Ref				
	EPRI, REG COMMISSION EXPENSE & NON-SAFETY ADVERTISING	De	cember-24	
а	Electric Power Research Institute	\$	465,140	Attach O pg 3.5
928.0, b	Regulatory Commission Expenses		1,529,798	Attach O pg 3.4
С	Non-Safety Advertisement		94,507	Attach O pg 3.5
923.0, d	Regulatory Commission Expenses		975,046	Attach O pg 3.5
		\$	3 064 491	

- a Amount of EPRI expense reported on FERC Form 1, page 352-353, lines 4-5.f
- b Only amounts directly related to transmission service, ISO filings, or transmission siting
- c Non-safety advertising included in account 930.1
- d Amount of Regulatory Commission Expense reported on FERC Form 1, page 350-351, lines 1-48.k

### Northern Indiana Public Service Company LLC

Depreciation and Amortization

Actuals for the Year Ended December 31, 2024 Source: 2024 FERC Form 1, page 336 (Elec Plant Depr)

DEPRECIATION EXPENSE			ecember-24	
line 7.f	Transmission	\$	43,635,810	Attach O pg 3.9
lines 1.f & 10.f	General & Intangible	\$	17,006,821	Attach O pg 3.10
line 11 f	Common	\$	25 845 301	Attach O na 3 11

### Northern Indiana Public Service Company LLC

Taxes Other than Income Allocated to Electric Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 262-263 (Taxes Accrued, Prepaid & Charged)

. LUL LING . U.I , P	ago zoz zoo (ranco ricoroca, rropara a ciri	a. go a,				
		D	ecember-24		TUA	Amounts
lines 1.1 & 5.1	Payroll (1)(2)	\$	9,882,819	Attach O pg 3.13	\$	3,786
line 11.l	Property (1)(2)	\$	23,971,496	Attach O pg 3.16	\$	71,937
line 4.l	Gross Receipts <sup>(2)</sup>	\$	718,627	Attach O pg 3.17		
	Other <sup>(2)</sup>	\$	-	Attach O pg 3.18		

<sup>(1)</sup> These values are net of amounts collected for property and payroll tax of system upgrades constructed under Transmission Upgrade Agreements (TUAs).

<sup>&</sup>lt;sup>[2]</sup> The source of these amounts were previously found on FERC Form 1, page 263, column I. The FERC Form 1 had a recent change and the new source of these amounts is found on FERC Form 1, page 263, column L. Attachment O references the prior FERC Form 1 source.

Wages and Salary / Common Plant Allocator Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 354-355 (Salaries & Wages) and 200-201 (Utility Plant & Accum Depr - Elec Plant Balance)

FERC Form 1

### ELECTRIC WAGES & SALARY ALLOCATOR (W&S)

		D	ecember-24	
pg 354, line 20.b	Production	\$	34,553,065	Attach O pg 4.12
pg 354, line 21.b	Transmission	\$	11,190,363	Attach O pg 4.13
pg 354, line 23.b	Distribution	\$	21,447,997	Attach O pg 4.14
pg 354, lines 24-26.b	Other	\$	6,910,954	Attach O pg 4.15
	COMMON PLANT ALLOCATOR	5	O A	
		D	ecember-24	

pg 200.3.c Electric \$ 7,452,798,560 Attach O pg 4.17
Gas \$ - Attach O pg 4.18
Water \$ 57,452,798,560

Northern Indiana Public Service Company LLC
Capital Structure
Actuals for the Year Ended December 31, 2024
Source: 2024 FERC Form 1, page 112 (Balance Sheet - Debt/Capital Balances) and page 117 (Income Stmt - Interest on Debt Expense)

FERC Form 1	Account Number					
pg 112, lines 20-21	223-224	Long-Term Debt				
pg 112, iii103 20 21	220 224		December-23	\$	3,709,000,000	
			January-24			
			February-24 March-24			
			April-24			
			May-24			
			June-24			
			July-24			
		S	August-24 eptember-24			
			October-24			
		1	November-24			
			December-24	•	4,434,000,000	
		Average of Beginning and End of Year Be	alance	\$	4,071,500,000	Attach O pg 4.27
		Interest & Preferred Dividend Expense				
pg 114, lines 62-67.c	427-430	Annualized Long-Term Debt Interest Expe Less: Short-Term IRCA Interest Expense include		\$	198,089,374 2,391,678	
		Less. Short-remittic A interest expense include	a in line 6/	\$	195,697,696	Attach O pg 4.21
		Preferred Dividends		\$	-	Attach O pg 4.22
	0.5.	Common Equity				
pg 112, line 16	201-219	Proprietary Capital	December-23	\$	5,395,554,692	
			January-24	Ψ	3,0.3,004,072	
			February-24			
			March-24			
			April-24			
			May-24 June-24			
			July-24			
			August-24			
		S	eptember-24			
		,	October-24 November-24			
			December-24		6,182,706,212	
		Average of Beginning and End of Year Bo		\$	5,789,130,452	Attach O pg 4.23
pg 112, line 3	204	Preferred Stock				
pg 112, iii le 3	204		December-23	\$	-	
			January-24			
			February-24			
			March-24			
			April-24 May-24			
			June-24			
			July-24			
			August-24			
		S	eptember-24			
		1	October-24 November-24			
			December-24		-	
		Average of Beginning and End of Year Bo	alance	\$	-	
pg 112, line 12	216.1	Unappropriated Undistributed Subsidiary	Earnings			
			December-23	\$	35,088,065	
			January-24			
			February-24 March-24			
			March-24 April-24			
			May-24			
			June-24			
			July-24			
			August-24			
		3	eptember-24 October-24			
		1	November-24			
			December-24	\$	22,807,486	

Monthly Peaks and Output in (Mw)

Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 400 (Transmission System Peak Loads - NIPSCO Internal + Wholesale) and page 401b (Monthly Peaks & Outputs - NIPSCO Internal Only)

### DIVISOR

Monthly Peaks and Output in (Mw) Year Ended December 31, 2024

	FF1 pg 400 (col b)	FF1 pg 401b (col d)	calculated
	Internal + Wholesale	NIPSCO Internal	Wholesale only
January	2,519	2,175	344
February	2,216	1,942	274
March	2,374	2,098	276
April	2,312	2,068	244
May	2,750	2,368	382
June	3,287	2,821	466
July	3,189	2,754	435
August	3,562	3,075	487
September	3,041	2,659	382
October	2,298	2,033	265
November	2,367	2,076	291
December	2,509	2,174	335
Total	32,424	28,243	4,181
Average (Mw)	2,702.00	2,353.58	348.42
Average (kWh)	2,702,000	2,353,583	348,417
		Attach O pg 1.8	Attach O pg 1.10

Account 456.1 (Revenues from Transmission of Electricity to Others)

Actuals for the Year Ended December 31, 2024 Source: 2024 FERC Form 1, page 328-330 (Transmission of Electricity for Others)

FERC Form 1

Revenues from Transmission of Electricity for Others (Account 456.1)

	Transmission Charges for Transmission Transactions:	December-24	
line 1.n	Indiana Municipal Power Agency	\$ 460,028	
lines 2-3.n	Wabash Valley Power Authority (Schedule 14)	12,053,063	
line 4.n	Midwest ISO (Schedule 7 & 8)	2,615,820	
line 5.n (1)	Midwest ISO (Schedule 1 - trackable portion related to Schedules 7&8)	104,425	
line 5.n (1)	Midwest ISO (Schedule 2 - trackable portion related to Schedules 7&8)	-	
line 6.n	Midwest ISO (Schedule 9 - also inludes non-trackable portion of Schedule 1 & 2)	4,012,354	
line 7.n (2)	Midwest ISO (Schedule 26)	2,041,248	
line 7.n (2)	Midwest ISO (Schedule 37 & 38)	44,974	
line 8.n	Midwest ISO (Schedule 26-a)	64,674,560	
line 9.n	Midwest ISO (Schedule 26-a) Volumetric Adjustments	(2,704,399)	
line 10.n	Midwest ISO (Schedule 26-c)	2,538,864	
line 11.n	Midwest ISO (Schedule 26-c) Volumetric Adjustments	(71,993)	
line 12.n	Midwest ISO (Schedule 26-e)	3,880,414	
line 13.n	Midwest ISO (Schedule 26-e) Volumetric Adjustments	114,145	
	Total Account 456.1	\$ 89,763,503	Attach O pg 4.35
	Less: Schedule 9	4,012,354	Attach O pg 4.36
	Less: Schedule 26	2,041,248	Attach O pg 4.36a
	Less: Schedule 26-a	61,970,161	Attach O pg 4.36b
	Less: Schedule 26-c	2,466,871	Attach O pg 4.36a
	Less: Schedule 26-e	3,994,559	Attach O pg 4.36a
	Less: Schedule 37 & 38	44,974	Attach O pg 4.36
	Indiana Municipal Power Agency	460,028	Attach O pg 4.36
	Wabash Valley Power Authority (Schedule 14)	12,053,063	Attach O pg 4.36
	Total Revenue Credit <sup>(3)</sup>	\$ 2,720,245	Attach O pg 4.37

<sup>(1)</sup> See Full Year MISO support schedule for breakout between Schedule 1 & 2 and for Schedule 1 amount included in Schedule 9 amount above.

## Northern Indiana Public Service Company LLC Account 456.0 (Other Electric Revenues)

Actuals for the Year Ended December 31, 2024

Source: 2024 FERC Form 1, page 300-301 (Elec Operating Revenues)

### Other Electric Revenue (Account 456.0)

	Transmission Charges for Transmission Transactions	December-24	
line 21.b (1)	Midwest ISO (Schedule 50)	\$ 78,513	Attach O pg 4.34a

<sup>(1)</sup> Need excel support file for FERC Form 1, pg 300-301 (Elec Operating Revenues), which shows details of line 21.b (456) Other Electric Revenues. Schedule 50 Revenue is booked to account 456.0 and cost object R852 (TOIF Recovery). Excel support file for FERC Form 1, pg 328-330 also shows details of 456.0 vs. 456.1 revenues.

<sup>&</sup>lt;sup>(2)</sup> See Full Year MISO support schedule for breakout between Schedule 26 & 37/38.

<sup>(3)</sup> Total Revenue Credit should equal only Schedule 1 & 2 and Schedule 7 & 8 amounts above.

### (Excess)/Deficient Amortization Entry

Reference

					Totals	
	190	281	282	283		
Account 410.1	\$ 4,828,172 \$	- \$	- \$	-	\$ 4,828,17	2
Account 411.1			(40,712,936)	(5,358,685)	(46,071,62	1)
(Excess)/Deficient Amortization	\$ 4,828,172 \$	- \$	(40,712,936) \$	(5,358,685)	\$ (41,243,44	NIPSCO Electric activity per leadsheet (see components below)

Income taxes related to AFUDC Equity regulatory asset

Excess Amtz		(Excess)/Deficie	ent Amortization Entry		Totals	References
	190	281	282	283		
Account 410.1	\$ 4,828,172 \$	- \$	- \$	-	\$ 4,828,172	
Account 411.1		-	(29,389,461)	(5,358,685)	(34,748,146)	
(Excess)/Deficient Amortization	\$ 4,828,172 \$	- \$	(29,389,461) \$	(5,358,685)	\$ (29,919,974)	To Attachment O - Page 3, Line 24a

Flowthrough		(Excess)/Deficient Ar	mortization Entry		Totals	References			
	190	281	282	283					
Account 410.1	\$ - \$	- \$	- \$	- \$	-				
Account 411.1	4		4,479,679	-	4,479,679				
(Excess)/Deficient Amortization	\$ - \$	- \$	4,479,679 \$	- \$	4,479,679	To Attachment O - Page 3, Line 24a			
Flowthrough- AFUDC Equity		(Excess)/Deficient Ar	mortization Entry		Totals	References			
Flowthrough- AFUDC Equity	 190	(Excess)/Deficient Ar 281	nortization Entry 282	283	Totals	References			
Flowthrough- AFUDC Equity Account 410.1	\$			283	Totals -	References			
	\$ 190	281	282		Totals - (15,803,154)	References			

\$ (41,243,449) Total

AFUDC Equity	Gross Am	ount	Tax Rate	Tax Effe	ected
Book Interest Income (Below the Line)	\$	(62,841,621)	24.871%	\$	(15,629,340)
Book Depreciation Allocation to Basis Diff (Above the Line)		(698,863)	24.871%		(173,814)
Flowthough AFUDC Equity	\$	(63,540,484)	24.871%	\$	(15,803,154)
AFUDC Equity	\$	(173,814)	To Attachment O - Page 3, Line	24b	
Net Reversals	\$	(25,614,109)			

	Rate Base Adju	stment for FAS 109 Regulatory	Assets/(Liabilities)		Totals	References
		190 281	282	283		
Total Accumulated Deferred Income Tax Balance (ADIT) Add Adjustments as needed per Company	\$ 161,057,	,749 \$ -	(1,193,274,233)	\$ (110,969,541)	\$ (1,143,186,025 -	NIPSCO Electric's portion of year-end balances from FERC Form No. 1. ) See footnotes below for FERC Form No. 1 page references
Income taxes related to Excess/Deficient ADIT (EDIT) regulatory assets and liabilities Income taxes related to AFUDC Equity regulatory asset	47,540,	.140	(300,475,278)	(31,591,486)	(284,526,624	See Footnote A. NIPSCO Electric's portion of year-end balance from FERC Form No. 1, pg 278 line 16 regulatory liability for federal income tax
Renewable Energy Deferred Balances		-			- -	This represents an adjustment to deferred taxes related to total deferred tax balance related to renewable activity
December 31 ADIT & EDIT Balance for Ratemaking	\$ 208,597,	,889 \$ - \$	(1,493,749,511)	\$ (142,561,027)	\$ (1,427,712,649	Balances as adjusted included in formula rate tariff used to calculate ) 'Adjustments to Rate Base'

		(Excess)/Deficient Ame	ortization Entry		References
					Totals
	190	281	282	283	
Account 410.1	\$ 4,828,172 \$	- \$	- \$		\$ 4,828,172 See Footnote B
Account 411.1	-		(40,712,936)	(5,358,685)	(46,071,621) See Footnote C
(Excess)/Deficient Amortization	\$ 4,828,172 \$	- \$	(40,712,936) \$	(5,358,685)	\$ (41,243,449)

Footnotes for other items that require explanation.

Rate Base Adjustment for FAS 109 Regulatory Assets/(Liabilities) Table Instructions

The purpose of the table 'Rate Base Adjustment for FAS 109 Regulatory Assets/(Liabilities)' on this worksheet is to show-any adjustments for ratemaking for the applicable rate year. In order to tie to inputs used in formula rate tariff, note that this table may include more information than the Excess/Deficient ADIT information required by FERC in Order No. 864.

Add company-specific FERC Form No. 1 information or references

These deferred tax account balances can also be found in the FERC Form No. 1 references or the footnotes therein.

Account No. 190 - FERC Form No. 1 Page 234, line 8, column c

Account No. 281 - FERC Form No. 1 Page 273, line 9, column k

Account No. 282 - FERC Form No. 1 Page 275, line 2, column k

Account No. 283 - FERC Form No. 1 Page 277, line 9, column k

Add company-specific information related to how balances are used for adjustments to rate base.

Footnote A
Rate base adjustments can be found on the "ADIT Balance Worksheet" tab within the ending balance line for the above-referenced rate year.

Both the protected and unprotected portions for each amortization method/period need to be added together for each separate account (i.e., 190, 281, 282 and 283) to calculate the rate base adjustment for that account. The following table shows the columns associated with each account.

	Account	Columns
190		A and B
281		N/A
282		E, F and G
283		H and I

(Excess)/Deficient Amortization Entry Table Instructions

The purpose of the '(Excess)/Deficient Amortization Entry' table of this worksheet is to show the (excess)/deficient amortization entries to Accounts 410.1 and 411.1 by deferred tax account. The total (excess)/deficient amortization is the input for the formula rate template on Enter company-specific reference

FOUNDLES
The [Excess]/Deficient Amortization booked to Account 410.1 can be found on the "ADIT Balance Worksheet" tab within the "Amortization of Excess/Deficient ADIT" line in the section for the above-referenced rate year.

Both the protected and unprotected portions for each amortization method/period need to be added together for each separate account (i.e., 190, 281, 282 and 283) to calculate the total amortization for that account. If the total calculated amortization for an account is positive, then the (Excess/Deficient Amortization is booked to Account 410.1. Please see Footnote A above for the columns associated with each account.

### Footnote C

The [Excess/Deficient Amortization booked to Account 411.1 can be found on the "ADIT Balance Worksheet" tab within the "Amortization of Excess/Deficient ADIT" line in the section for the above-referenced rate year.

Both the protected and unprotected portions for each amortization method/period need to be added together for each separate account (i.e., 190, 281, 282 and 283) to calculate the total amortization for that account. If the total calculated amortization for an account is negative, then the (Excess/Deficient Amortization is booked to Account 411.1.

Please see Footnote A above for the columns associated with each account.

### Northern Indiana Public Service Company LLC ADIT Balance Worksheet

balance worksneet																	
			A	В		c	D		E	F	G	н	1	J		к	L
No.														Total		Total	Total
	FERC Account		190	190		281	281		282	282	282	283	283	190/281/282/283	_	182.3	254
	ADIT Type		Protected	Unprotected	Bal	lances from			Protected	Unprotected	Unprotected	Unprotected	Unprotected				
	Amortization Methodology/Period	(	26) Year(s)**	(10) Year(s)**		ARAM	(X) Year(s)	)**	ARAM	ARAM	() Year(s)**	(10) Year(s)	(X) Year(s)**				
	Balance as of 01/01/2022	\$	(19,303,873) \$	(30,897,074) \$	- \$		\$	-	\$ 194,262,108	\$ - \$	110,865,279 \$	- \$ 39,810,421	\$ .	\$ - \$ 294,736,862	\$	- \$	(294,736,862)
2022 Actuals	Tax Rate Change Remeasurement - Excess		-						-	-		-	-	-		-	-
2022 Actuals	Tax Rate Change Remeasurement - Deficient		-	-						-		-	-	-			
2022 Actuals	Change in Amortization Method from ARAM to 10yr																
2022 Actuals	Amortization of Excess/Deficient ADIT		846,008	3,982,164					(4,390,724)		(12,862,235)	(5,358,685)		(17,783,472)		-	17,783,472
	Balance as of 12/31/2022	\$	(18,457,865) \$	(26,914,910)	\$		\$		\$ 189,871,384	\$ - \$	98,003,044	\$ 34,451,737	\$ .	\$ 276,953,390	\$	- \$	(276,953,390)
	Tax Rate for Income Tax Gross-Up		24.871%	24.871%					24.871%	24.871%	24.871%	24.871%				24.871%	24.871%
	Income Tax Gross-Up		(6,110,364)	(8,910,018)		-	-		62,855,771	-	32,443,314	11,405,039		91,683,741		-	(91,683,741)
	Balance as of 12/31/2022	5	(24.568.229) \$	(35.824.927)	5		5		\$ 252,727,154	s - s	130.446.358	\$ 45.856.775	\$	\$ 368.637.131	\$	- \$	(368.637.131)
			(= ,,==,,==, +	(00)00 (000)			•		,,,	•	,,	,,,	•	7,		•	
	Balance as of 01/01/2023	Ś	(18,457,865) \$	(26.914.910) \$	_		Ś		\$ 189.871.384	s - s		· \$ 34.451.737	\$	\$ - \$ 276,953,390		- S	(276,953,390)
2023 Actuals	Tax Rate Change Remeasurement - Excess	>	(18,457,865) \$	(26,914,910) \$	- 3		>	-	\$ 189,871,384		98,003,044 \$	- \$ 34,451,737		\$ - \$ 2/6,953,390	>	- >	(276,953,390)
2023 Actuals	Tax Rate Change Remeasurement - Deficient								-	-		-	-	-		-	- 1
2023 Actuals	Change in Amortization Method from ARAM to 10vr													1			
2023 Actuals	Amortization of Excess/Deficient ADIT		846,008	3,982,164					(7,063,705)		(14,353,715)	(5,358,685)		(21,947,933)			21,947,933
	Balance as of 12/31/2023	\$	(17,611,857) \$	(22,932,746)	\$		\$	•	\$ 182,807,679	s - s	83,649,329	\$ 29,093,052	\$	\$ 255,005,457	\$_	- \$	(255,005,457)
	Tax Rate for Income Tax Gross-Up		24.871%	24.871%					24.871%	24.871%	24.871%	24.871%				24.871%	24.871%
	Income Tax Gross-Up		(5.830.298)	(7,591,747)					60.517.374	24.0/1/0	27,691,603	9,631,078		84,418,010		24.07170	(84,418,010)
	meone rax dross op		(3,030,230)	(1,332,141)					00,311,314		27,032,003	3,031,070		04,410,010			(04,410,010)
	Balance as of 12/31/2023	\$	(23,442,156) \$	(30,524,492)	\$		\$		\$ 243,325,052	\$ - \$	111,340,932	\$ 38,724,130	\$ -	\$ 339,423,467	\$	- \$	(339,423,467)
	Balance as of 01/01/2024	\$	(17,611,857) \$	(22,932,746) \$	- \$		\$		\$ 182,807,679	\$ - \$	83,649,329 \$	- \$ 29,093,052	\$ .	\$ - \$ 255,005,457	\$	- \$	(255,005,457)
2024 Actuals	Tax Rate Change Remeasurement - Excess		-	-					-	-		-	-	-		-	-
2024 Actuals	Tax Rate Change Remeasurement - Deficient		-	-						-		-	-	-			
2024 Actuals	Change in Amortization Method from ARAM to 10yr		-	100								-	-				
2024 Actuals	Amortization of Excess/Deficient ADIT		846,008	3,982,164					(11,904,156)	-	(28,808,780)	(5,358,685)	-	(41,243,449)		-	41,243,449
	Balance as of 12/31/2024	-	(16,765,849) \$	(18.950.582)	Ś	-	Ś		\$ 170.903.523	s - s	54.840.549	\$ 23,734,367	\$ .	\$ 213,762,007	Ś	. \$	(213.762.007)
	Balance as 01 12/51/2024	-	(10,703,043) 3	(,,,													
		,							24 9744	24 9712	24 971~	24 07400				24 9718	24 9744
	Tax Rate for Income Tax Gross-Up		24.871%	24.871%					24.871%	24.871%	24.871%	24.871%		70 764 617		24.871%	24.871%
									24.871% 56,576,575	24.871%	24.871% 18,154,631	24.871% 7,857,118		70,764,617		24.871%	<b>24.871%</b> (70,764,617)

The first populated version of the ADIT Balance Worksheet to be included in the tariff will be populated starting with balances as of 12/31/16. Subsequent versions will at a minimum show the prior year and current year balances

The Tax Rate Change Remeasurement lines in this worksheet are populated with amounts from the respective tax remeasurement tabs.

Where applicable add footnates to explain amortization methods, periods, etc.

Protected and Net Deventing Loss Excess ADT

For the periods 3015 Anusia, 2018 Actuals, 2019 Actuals the protected balances were amortized over ABAM, estimated at the time to be 33 years.

Effective March OJ, 2000, per NPSCO's State biase rate proceeding in Indiana as approved in Cause No. 45159 by the Indiana Utility Regulatory Commission (IURC).

NISCO's protected and Net Operating Loss Excess ADT, Instaling approximately 5/203.164.460), that the passed basis in NIFSCO's

revenue requirement and retail rates at the evergar rate assumption method (FABAM\*); estimated at the time to be 25 years.

Unprotected and Other (Non-plant related) Excess ADIT

For the periods 2017 Actuals, 2018 Actuals, 2019 Actuals, 2019 Actuals the unprotected balances were amortized over ARAM, estimated at the time to be 34 years.

Effective March 01, 2020, por the URC Order in Cause No. 45.159 NIPSCO's Unprotected and Other (Non-plant related) Excess ADIT balance, totaling approximately \$137,769,701 as of December 13, 2017, Alab be amortized \$512,170,385 per years in the revenue requirement with the mightenentiation of Phase is December 13, 2017, Alab be amortized \$512,170,385 per years in the revenue requirement with the mightenentiation of Phase is an advantage of the Alaboration of Phase in the Advanced Advanced Action (Non-plant related). The Advanced Advanced Action (Non-plant related) and the Advanced Advanced Advanced Action (Non-plant related). The Advanced Advanced Action (Non-plant related) and the Advanced Advanced Advanced Action (Non-plant related).

Footnote §
Line 2 of the ADIT Ralance Worksheet lish the classification of protected and unprotected excess/deficient ADIT resulting from changes to income tax laws, income tax rates and other actions taken by a taxing authority.

Footnote C
Use 3 of the ADIT Balance Worksheet lists the amortization period for excess/deficient deferred income taxes resulting from changes to income tax laws, income tax rates (including changes in apportionments) and other actions taken by a taxing authority.

### Northern Indiana Public Service Company LLC Remeasurement Calculation for Tax Rate Change

		Protected /									
Line	Temporary Differences Description	Unprotected	Temp Diff Amount	Old Rate	ADIT at Old Rate	New Rate	ADIT at New Rate	Exces	ss / Deficient	 Protected	Unprotected
	(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)	(10)
					(Col. 3 * Col. 4)		(Col. 3 * Col. 6)	(Col	l. 5 - Col. 7)		
1	Account 190										
2	Fed - NOL - Protected	P	\$ 157,115,779	35.0000%		21.0000%			(21,996,209)	\$ (21,996,209)	
3	Fed - Other (Non-plant related deferred tax assets)	U	257,220,621	35.0000%	90,027,217	21.0000%	54,016,330		(35,670,722)	-	(35,670,722)
4	State Net of Fed Offset - Other	U	285,793,527	3.1850%	9,102,524	3.8710%	11,063,067		1,960,544	-	1,960,544
5	Add Categories as needed per Company										
6	Subtotal 190				\$ 154,120,264		\$ 98,073,711	\$	(55,706,387)	\$ (21,996,209)	\$ (33,710,178)
7			fed benefit of state								
8	Account 281										
9	Federal - Plant Related - Protected	P			\$ -		\$ -	\$	-	\$ -	\$ -
10	Federal - Plant Related -Unprotected	U			-		-		-	-	-
11	State Net of Fed Offset - Plant Related	U			-		-		-	-	
12	Add Categories as needed per Company										
13	Subtotal 281				\$ -		\$ -	\$	-	\$	\$ -
14											
15	Account 282										
16	Plant-related Federal	P	\$ (1,514,020,623)	35.0000%	\$ (529,907,218)	21.0000%	\$ (317,944,331)	\$ :	211,962,887	\$ 211,962,887	\$ -
17	Plant-related Federal	U	(957,747,993)	35.0000%	(335,211,797)	21.0000%	(201,127,078)		134,084,719		134,084,719
18	Plant-related Fed Offset	P	(708,940,025)	3.1850%	(22,579,740)	3.8710%	(27,443,068)		(4,863,329)	(4,863,329)	
19	Plant-related Fed Offset	U	(980,332,278)	3.1850%	(31,223,583)	3.8710%	(37,948,662)		(6,725,079)		(6,725,079)
20	Add Categories as needed per Company			_						 	
21	Subtotal 282				\$ (918,922,339)		\$ (584,463,140)	\$	334,459,198	\$ 207,099,559	\$ 127,359,640
22						0.6860%					
23	Account 283										
24	Fed - Regulatory Deferral	U	\$ (382,124,665)	35.0000%	\$ (133,743,633)	21.0000%	\$ (80,246,180)	\$	53,497,453	\$ -	\$ 53,497,453
25	State Net of Fed Offset - Regulatory Deferral	U	(382,124,665)	3.1850%	(12,170,671)	3.8710%	(14,792,046)		(2,621,375)	-	(2,621,375)
26	Fed - Other (Non-plant related deferred tax liabilities)	U	41,409,388	35.0000%	14,493,286	21.0000%	8,695,971		(5,797,314)	-	(5,797,314)
27	State Net of Fed Offset - Other	U	41,409,388	3.1850%	1,318,889	3.8710%	1,602,957		284,068	-	284,068
28	Add Categories as needed per Company				-		-		-	-	
29	Subtotal 283			_	\$ (130,102,129)		\$ (84,739,297)	\$	45,362,832	\$	\$ 45,362,832
30											
31	Total				\$ (894,904,203)		\$ (571,128,725)	\$	324,115,643	\$ 185,103,350	\$ 139,012,293

Footnotes for other items that require explanation.

Each subsequent tax rate change will add remeasurement tabs as needed

Remeasurement tabs may be removed once the period containing the tax rate change is no longer shown on the ADIT Balance Worksheet

Where applicable add footnotes to explain remeasurement

Enathotic A

GAAP Accounting Standards Codification (ASC) 740 requires recognition of the effect of a change in tax law or rate in the period that
includes the enactment date. As a result of the enactment of Tax Cuts and Jobs Act ("TCAD") in 2017, NIPSCO re-measured its accumulated deferred income tax
(AOT) balances as of December 31, 2017 from 35% to the Federal income tax rate of 21% effective January 1, 2018. The net excess ADIT
represents the difference between the 35% and 21% Federal mome tax rate which are exceeded as a regulatory liability (prosonic-up
for taxes) in Account 234 to the returned to customers over the remaining lives of the assets based upon the normalization provisions of the
internal Revenue Code (RPC) and Public use Section 1300(1) of the TCLA that includes excompanying but uncodified normalization
requirements related to the reduction of the corporate tax rate. Additionally, the Indians date incurse tax are was gradually reduced
excess AOIT that was recorded as a regulatory lability (grossed-up for taxes) in Account 254 to be returned to customers over the
remaining lives of the assets.

Footnote B
In 2017, the Company remeasured the ADIT balances as a result of the enactment of TCIA resulting in the reduction of the Federal Income tax rate to 21% effective January 1, 2018 and gradual reduction of the Indiana Income tax rate to 4.9% in July 2022.
The Other (Non-plant related) balances recorded in Account 190 primarily represent future deductible book/us temporary differences primarily related to post eterment benefits, accured enployee commensation, accured properly tax and ustomer advances for construction
Other (Non-plant related) balances recorded in Account 288 primarily represent future taxable book/tax temporary differences primarily related to tengilutory assets.

### Northern Indiana Public Service Company LLC Remeasurement Calculation for Tax Rate Change

	P or U Protected /	Temp Diff		А	DIT at Old		ADIT at New					
porary Differences Description	Unprotected	Amount	Old Rate		Rate	New Rate		Exc	cess / (Deficient)		ected	Unprotected
(1)	(2)	(3)	(4)	(Co	(5) ol. 3 * Col. 4)	(6)	(7) (Col. 3 * Col. 6)	(	(8) Col. 5 - Col. 7)	(9	9)	(10)
ount 190												
eral Benefit of State Income Taxes				\$	-		\$ -	\$	-	\$	-	\$ -
er					-		-		-		-	-
Categories as needed per Company					-		-		-		-	-
btotal 190				\$	-		\$ -	\$		\$	-	\$ -
ount 281												
t-related Federal				\$	_		\$ -	\$	_	Ś	-	\$ -
t-related State				7	_				_	•	_	
t-related Fed Offset					_		_		_		_	_
Categories as needed per Company												
btotal 281				Ś			\$ -	\$		Ś		\$ -
310101 201				Ÿ			Ÿ	Ÿ		~		•
ount 282												
t-related Federal	U		35.0000%	ė	_	21.0000%	\$ -	\$	17,586,990	\$		\$ 17,586,990
t-related Federal	U		33.000070	٦	-	21.000070	, ·	۲	17,380,330	Ş	_	\$ 17,380,330
t-related rederal			4.9000%		_	4.9000%						
t-related State			-1.7150%		-	-1.0290%			-		-	-
			-1./150%			-1.0290%	-		-		-	-
t-ADIT Reg Asset					-		-		-		-	-
Categories as needed per Company				_	-		ς -	_	47.506.000	_		A 47 FOC 000
btotal 282				\$	-		\$ -	\$	17,586,990	\$	-	\$ 17,586,990
202												
ount 283												
ulatory Deferral Amortization				\$	-		\$ -	\$	-	\$	-	\$ -
Categories as needed per Company							-	_	<u>-</u>		-	-
ototal 283				\$	-		\$ -	\$	-	\$	-	\$ -
I				\$	-		\$ -	\$			-	\$ 17,586,990
I					\$	\$ -	\$ -	\$ - \$ -	\$ - \$			

Footnotes for other items that require explanation.

Each subsequent tax rate change will add remeasurement tabs as needed

Remeasurement tabs may be removed once the period containing the tax rate change is no longer shown on the ADIT Balance Worksheet

Where applicable add footnotes to explain remeasurement

 $\frac{Footnote\ \underline{A}}{\text{In 2018, a true up for the 2017 remeasurement related to unprotected property was recorded.}$