										2018	Truc	-up Waightad		
								3 Transmission		ansmission		umber of Days		
								nula Template				in Effect		
No						브	:ffec	ctive 1-1-18 - 6-						
<u>No.</u> 1	I. Revenue Requirement True	-un:						<u>26-18</u>	-	<u>12-31-18</u>				
2	Projected Revenue Requireme		e Year - (ARR Projected Data	In 33	+ In 43)	\$	\$	280,448,730	\$	280,448,730	\$	280,448,730		
3	Actual Revenue Requirement f					\$		269,285,935		269,229,915	\$	269,257,081		
4	Revenue Requirement True-up							(11,162,795)		(11,218,815)		(11,191,649)		
5	II. SPP Base Plan Upgrades R													
6	Projected Revenue Requireme					\$		163,876,234		163,876,234	\$	163,876,234		
7 8	Actual Revenue Requirement for the True-up Rate Year - (ARR Actual Data In 180 col (5)) SPP BPU True-up (Over Recovery is a Credit, Under Recovery is a Debit) (In 6 - In 7)						\$	157,174,861		157,316,352	\$	157,247,738		
0	SPP BPO True-up (Over Reco	very is a Credit, On	der Recovery is a Debit) (in t) - III <i>(</i>)		\$	Þ	6,701,373	Ф	6,559,882	\$	6,628,495		
9	Net Revenue Requirement Tru	e-up Adjustment (O	over Recovery is a Credit, Uni	der Re	covery is a D	ebit) \$	\$	(4,461,422)	\$	(4,658,933)	\$	(4,563,154)		
												_		
10	III. Volume True-up:	Drian Data Vaca (NoC Divisor In 14 * 1 000)	la				4 624 000		4 624 000	œ	4 624 000 1		
11 12	Projected Divisor Load for the Actual Divisor Load for the Prior			kv kv				4,624,000 4,840,000		4,624,000 4,840,000	\$	4,624,000 k 4,840,000 k		
13	Volume Adjustment (line 11 - li	kv				(216,000)		(216,000)	Ψ_	(216,000) k				
10	voidine / ajaotinent (iiie 11 iii	110 12)			•	<u> </u>		(210,000)		(210,000)		(210,000)		
14	Projected Zonal Rate per kW-y	r for the Prior Rate	Year - (Rate In 10 col (3))			\$	\$	24.1660	\$	24.1660	\$	24.1660		
											_			
15	Actual Zonal Rate per kW-yr fo	or the Prior Rate Ye	ar ((ln 3 - ln 7) / ln 12))			\$	\$	23.1630	\$	23.1230	\$	23.1420		
16	Volume Revenue Adjustment (Over Recovery is a	Credit, Under Recovery is a	Debit)	(line 13 x line	14) \$	\$	(5,219,856)	\$	(5,219,856)	\$	(5,219,856)		
	, ,	,	,	,	`	′ =				· · · · · · · · · · · · · · · · · · ·		7		
17	Net True-up Adjustment (Over	Recovery is a Cred	lit, Under Recovery is a Debit) (sum	lines 4 + 8+	16) \$	\$	(9,681,278)	\$	(9,878,789)	\$	(9,783,010)		
18	IV. Interest Calculation:	was section III, no	ou coction IV											
19	IV. Interest Calculation.	Projected Billing	ow section iv											
20		Year												
21		FERC	Monthly											
22		Quarterly	Interest											
23	<u>Months</u>	Interest Rates												
23 24	January - Projected Yr 2018	4.25%	Rate 0.0036											
25	February	4.25%	0.0033											
26			0.0036											
	March	4.25%												
27	April	4.47%	0.0037											
28	May	4.47%	0.0038											
29	June	4.47%	0.0037											
30	July	4.69%	0.0040											
31	August	4.69%	0.0040											
32	September	4.69%	0.0039											
33	October	4.96%	0.0042											
34	November	4.96%	0.0041											
35	December	4.96%	0.0042											
36	January - True-up Yr 2018	5.18%	0.0044											
37	February	5.18%	0.0040											
38	March	5.18%	0.0044											
39	April	5.45%	0.0045											
40	May	5.45%	0.0046											
41	June	5.45%	0.0045											
42	July	0.00%	0.0000											
43	August	0.00%	0.0000									ATRR	S	SPP BPU
44	September	0.00%	0.0000									Revenue	F	Revenue
45	Average Monthly Interest Rate	_	0.0034									equirement		quirement
16	Over/Under Pessyery America	(ADD from In 4 º In	16 BBI I from In 9 amount	15	o roforence e	hance					True		rue-up ¢	/ /\
46	Over/Under Recovery Amount		i to BPU from in 8 amount)	III	ne reference o	nange					Ф	(16,411,505)	Ф	(6,628,495)
47 48	Average Monthly Interest Rate Monthly Interest Recovery Amo										\$	0.0034 (55,799)	\$	0.0034 (22,537)
40	Wilding Interest Necovery Alli	Jun (111 40 X 111 47)									φ	(33,799)	Ψ	(22,337)
49	Number of Months for Interest	Recovery Amount										24		24
					ATRR			SPP BPU			_			
50	Interest Recovery Amount (In 4	19 times In 48)			Revenue		_	Revenue			\$	(1,339,176)	\$	(540,888)
F.4	Dries Vees True vee Adings	(line 40)		•	Requirem			equirement	/l==:	4 4 a A m 1 1 1		`		
51	Prior Year True-up Adjustment			\$		11,505) \$				t to Annual Up				
52	Interest on Prior Year True-up	Aujustment (IN 50)		\$	(1,3	39,176) \$	₽	(540,888)	(ırıpu	t to Annual Up	ouate))		
53	Note:													
54	The interest is calculated using	the interest rate po	osted on the FERC website.											

The interest is calculated using the interest rate posted on the FERC website. See link to website below. 54 55

56 http://www.ferc.gov/legal/acct-matts/interest-rates.asp#skipnavsub