		Settlement Dakota - Electric		WE Proposed Dakota - Electric			
Line	Description	Adjusted Test Year		Adjusted Test Year		Difference	
	(a)	 (b)		(c)		(d)	
1	Average Rate Base	\$ 791,809,021	\$	787,278,751	\$	4,530,270	
2	Operating Income with Present Rates	 36,946,767	. <u> </u>	35,007,220		1,939,547	
3	Earned Rate of Return	4.666%		4.447%			
4	Allowable Rate of Return	6.81%		7.54%			
5	Required Operating Income	53,922,194		59,360,818		(5,438,624)	
6	Income Deficiency (Excess)	16,975,427		24,353,598		(7,378,171)	
7	Gross Revenue Conversion Factor	 1.26582		1.26582			
8	Revenue Deficiency (Excess)	21,487,882		30,827,339		(9,339,457)	
9	Gross Receipts Tax (at 0.0015)	 32,232		46,310		(14,078)	
10	Total Revenue Deficiency (Excess)	 21,520,114		30,873,649		(9,353,535)	
11	Revenue with Present Rates	180,786,102		180,786,102		-	
12	Revenue Requirement	\$ 202,306,216	\$	211,659,751	\$	(9,353,535)	

Column b, line 1: PJS-2, Schedule 1, page 1, column d, line 31	Column c, line 1: Statement M, column e, line 2
Column b, line 2: PJS-1, Schedule 2, page 1, column d, line 29	Column c, line 2: Statement M, column e, line 1
Column b, line 3: Line 2 divided by line 1	Column c, line 3: Line 2 divided by line 1
Column b, line 4: BLC-1, Schedule 1, column d, line 3	Column c, line 4: Statement M, column g, line 2
Column b, line 5: Line 1 * line 4	Column c, line 5: Line 1 * line 4
Column b, line 6: Line 5 less line 2	Column c, line 6: Line 5 less line 2
Column b, line 7: Effective FIT Rate / Inverse + 1	Column c, line 7: Effective FIT Rate / Inverse +
Column b, line 8: Line 6 * line 7	Column c, line 8: line 6 * line 7
Column b, line 9: Line 8 * 0.0014	Column c, line 9: Statement M, column f, line 1
Column b, line 10: Line 8 plus line 9	Column c, line 10: Line 8 plus line 9
Column b, line 11: PJS-1, Schedule 2, page 1, column d, line 1	Column c, line 11: Statement M, column e, line
Column b, line 12: Line 11 plus line 10	Column c, line 12: Line 11 plus line 10