Line	Description	Sout	Settlement h Dakota - Gas djusted 2023 Test Year	Soutl Ad	/E Proposed n Dakota - Gas ljusted 2023 Test Year	ı	Difference
	(a)		(b)		(c)		(d)
1	Average Rate Base	\$	96,198,797	\$	95,607,268	\$	591,529
2	Adjusted Test Year Operating Income		3,019,305		2,642,579		376,726
3	Overall Rate of Return		3.139%		2.764%		
4	Rate of Return		6.91%		7.75%		
5	Required Operating Income		6,647,337		7,409,563		(762,226)
6	Income Deficiency (Excess)		3,628,032		4,766,984		(1,138,952)
7	Gross Revenue Conversion Factor		1.26582		1.26582		
8	Revenue Deficiency (Excess)		4,592,446		6,034,157		(1,441,711)
9	Gross Receipts Tax (at 0.0015)		6,889		9,065		(2,176)
10	Total Revenue Deficiency (Excess)		4,599,335		6,043,222		(1,443,887)
11	Adjusted Test Year Revenue		66,312,059		66,378,727		(66,668)
12	Revenue Requirement	\$	70,911,393	\$	72,421,949	\$	(1,510,556)
	SOURCES:						
	Column (b), line 1: PJS-2, Schedule 1, page 1, column (d), line 31 Column (b), line 2: PJS-1, Schedule 2, page 1, column (d), line 23 Column (b), line 3: Line 2 divided by line 1 Column (b), line 4: BLC-1, Schedule 1, column (e), line 3 Column (b), line 5: Line 1 * line 4 Column (b), line 6: Line 5 less line 2 Column (b), line 7: Effective FIT Rate / Inverse + 1 Column (b), line 8: Line 6 * line 7 Column (b), line 9: Line 8 * 0.0015 Column (b), line 10: Line 8 plus line 9 Column (b), line 11: PJS-1, Schedule 2, page 1, column (d), line 5 Column (b), line 12: Line 11 plus line 10			Column (c), line 1: Statement M, column (e), line 21 Column (c), line 2: Statement M, column (e), line 19 Column (c), line 3: Line 2 divided by line 1 Column (c), line 4: Statement M, column (g), line 23 Column (c), line 5: Line 1 * line 4 Column (c), line 6: Line 5 less line 2 Column (c), line 7: Effective FIT Rate / Inverse + 1 Column (c), line 8: Line 6 * line 7 Column (c), line 8: Statement M, column (f), line 13 Column (c), line 10: Line 8 plus line 9 Column (c), line 11: Statement M, column (e), line 6 Column (c), line 12: Line 11 plus line 10 Column (d): Column (b) less column (c)			