WN fuel adj

\$64,017

\$1,569

\$24,357 \$13,831 \$421

\$76

\$988

\$245

\$17,609

\$10,117

\$133,229

\$662

\$35

\$1,584

-\$76

-\$14

\$15

-\$15

-\$13

\$2,179

## Otter Tail Power 2017 South Dakota Base Revenue Summary - Initial Filing

## 3) Summary-Base Revenues - Original

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Lotalkev=CIS3394	-Unbilledinc+WNAdi (d	oes not include	BillAdi modifications):

		(SAS Prog)	(SAS Prog)	=[A]+[B]	(Bill Adj report)	(Unbilled reports)	=[C]-[D]-[E]-[G]	(CIS339 dataset)
		[A]	[B]	[C]	[D]	[E]	[F]	[G]
					Bill Adjustments	Unbilled Incremental		
1 St	Class	Rev	Credits/MiscRev	TotalRev w/MiscRev	Rev	Rev	WN Adj Rev	CIS339 w/o rider
2 SD	RES	\$6,164,530		\$6,164,530	\$1,377	\$81,093	\$116,427	\$5,965,633
3 SD	FAR	\$430,815		\$430,815	\$77	-\$1,144	\$7,578	\$424,303
4 SD	GS	\$4,139,061		\$4,139,061	\$3,120	\$1,792	\$34,128	\$4,100,021
5 SD	LGS	\$6,484,885		\$6,484,885	\$0	\$18,801	\$32,799	\$6,433,285
6 SD	IRR	\$14,107		\$14,107	\$0	\$0	\$1,545	\$12,562
7 SD	LGH	\$468,759	1768.63	\$470,527	-\$239	\$301	-\$1,148	\$471,615
8 SD	OPA	\$140,786		\$140,786	\$0	\$409	\$485	\$139,892
9 SD	CSW	\$216,571	-6788	\$209,783	\$30	\$128	-\$6,117	\$215,742
10 SD	CSI	\$353,269		\$353,269	-\$19	\$5,085	\$9,703	\$338,500
11 SD	CSD	\$148,874		\$148,874	-\$21	\$2,404	\$6,725	\$139,766
12		\$18,561,656	-\$5,019	\$18,556,637	\$4,325	\$108,870	\$202,124	\$18,241,318
13								

16 St	Class
17 SD	RES
18 SD	FAR
19 SD	GS
20 SD	LGS
21 SD	IRR
22 SD	LGH
23 SD	OPA
24 SD	CSW
25 SD	CSI
26 SD	CSD
27	

14 15

B-01-A* + Unbilled Inc +	Bill Adjustments	Unbilled Incremental			Bill Adj fuel
WN Adj	kWh	kWh	WN Adj kWh	339 Billed kWh	adj
99,451,813	25,697	718,908	2,839,977	95,867,231	\$662
7,768,791	1,515	(15,271)	69,146	7,713,401	\$35
73,031,189	68,611	(9,842)	1,075,354	71,897,066	\$1,584
211,799,024	-	648,264	595,103	210,555,657	
213,807	-	0	19,386	194,421	
4,287,770	(3,068)	(278)	3,068	4,288,048	-\$76
3,987,113	(538)	11,999	43,362	3,932,290	-\$14
5,035,904	649	2,481	10,468	5,022,306	\$15
21,396,210	(664)	376,955	768,209	20,251,710	-\$15
7,587,362	(553)	102,614	437,845	7,047,456	-\$13
434,558,983	91,649	1,835,830	5,861,918	426,769,586	\$2,179

<sup>-</sup> Adjustments made in 2018 are not included in the B-01A due to the timing of CISA dataset updates

St Year	Month Class	Calendar Month kWh	NORMC Veather Normalized kVh	Difference (Calendar -NORMC)
SD 2017	Residential	95,821,657	97,462,775	1,641,118
	Farm	7,624,926	7,665,390	40,464
	General Service	73,060,212	73,715,338	655,126
	Large General Service	214,053,771	214,394,579	340,808
	Pipelines	0	0	0
	Irrigation	248,368	259,470	11,102
	Lighting	4,295,566	4,295,566	0
	OPA	3,850,344	3,874,870	24,526
	Controlled Water Heating	4,952,600	4,958,965	6,365
	Controlled Service Interrupt	tit 20,441,358	20,880,917	439,559
	Controlled Service Deferre	d 6,892,331	7,142,761	250,430
	Total	431,241,133	434,650,631	3,409,498
	Company Use	515,941	532,710	16,769
	10 1001007407 5.425-33	431,757,074	435,183,341	3,426,267