## BLACK HILLS POWER COST RECOVERY RATE - ENVIRONMENTAL IMPROVEMENTS

Line No.	Description	Reference	South Dakota Forecast	
1				
2	Year 4 Revenue Requirement	Assets moved to base rates in EL12-061	\$	-
3				
4	Production Capacity Allocators by Customer Class			
5	Residential	Docket No. EL09-018		35.31%
6	Small General Service	Docket No. EL09-018		35.27%
7	Large General Service and Industrial	Docket No. EL09-018		28.53%
8	Lighting	Docket No. EL09-018		0.89%
9				
10	Revenue Requirement by Customer Class			
11	Residential	line 2 x line 5	\$	-
12	Annual True Up Over Recovery	Schedule 4-1.2 line 10		(44,228)
13	Net Residential Revenue Requirement	line 11 + line 12	\$	(44,228)
14				
15	Small General Service	line 2 x line 6	\$	-
16	Annual True Up Over Recovery	Schedule 4-1.2 line 23		(39,233)
17	Net Small General Service Revenue Requirement	line 15 + line 16	\$	(39,233)
18				
19	Large General Service and Industrial	line 2 x line 7	\$	-
20	Annual True Up Under Recovery	Schedule 4-1.2 line 36		9,348
21	Net Large General Service and Industrial Revenue Requirement	line 19 + line 20	\$	9,348
22			_	
23	Lighting	line 2 x line 8	\$	-
24	Annual True Up Under Recovery	Schedule 4-1.2 line 49		1,805
25	Net Large General Service and Industrial Revenue Requirement	line $23 + \text{line } 24$	\$	1,805
26	T			
27	Forecasted South Dakota kWh sales (June 1, 2014 through May 31, 2015)	DVID 2014 D. J.		<b>702</b> 100 <b>52</b> 5
28	Residential	BHP 2014 Budget		502,109,626
29	Small General Service	BHP 2014 Budget		422,358,070
30	Large General Service and Industrial	BHP 2014 Budget		532,258,422
31	Lighting	BHP 2014 Budget		14,083,430
32	Feet and the second Altertain (Det. /IWI) (No. 1)			
33	Environmental Improvement Adjustment Rate / kWh (Note 1)	1' - 12 - 1' - 20	¢	(0.00010)
34	Residential	line $13 \div \text{line } 28$	\$	(0.00010)
35	Small General Service	line 17 ÷ line 29	\$	(0.00010)
36	Large General Service and Industrial	line $21 \div \text{line } 30$	\$	-
37	Lighting	line $25 \div \text{line } 31$	\$	0.00010
38	Desidential Monthly Dill Import (symant rote miss sets)	(line 24 0010) (72 LWI)	ø	(0.40)
39 40	Residential Monthly Bill Impact - (current rate - prior rate) x ave. monthly kWh usage Residential % Bill Impact	(line 340019) x 673 kWh (line 39 $\div$ \$83.87)	\$	(0.40)
40	residential 70 Dill impact	(IIIIe 37 <del>-</del> \$63.67)		-0.48%

Note 1: The rates calculated on lines 34 through 37 depict the rates that would need to be charged if the EIA continues to collect the remaining balancing account amounts.

The Company has proposed to credit/charge the remaining balances through the TFA. If the Commission approves this request, the EIA rates for all customer classes will be set to \$0.00000.