

Rule 20:10:13:42  
 Comparison of Rates  
 Test Year Ending December 31, 2013  
 Utility: MidAmerican Energy Company  
 Docket No. EL14-XXX

Individual Responsible: Debra L. Kutsunis

<b>Residential - Prices</b>		Basic Service	Summer <sup>(1)</sup>	Summer <sup>(2)</sup>	Winter <sup>(3)</sup>	Winter <sup>(4)</sup>
Iowa	RS	\$8.50	\$0.10575	\$0.10575	\$0.08044	\$0.04536
Illinois	Rate 10	\$5.12	\$0.08840	\$0.08840	\$0.07020	\$0.03580
South Dakota - Current	RBD	\$7.00	\$0.06340	\$0.06100	\$0.06120	\$0.04900
South Dakota - Proposed	RS	\$8.50	\$0.10511	\$0.10511	\$0.06903	\$0.03421

<b>Residential - Units</b>			<sup>(1)</sup> Summer Step 1	<sup>(2)</sup> Summer Step 2	<sup>(3)</sup> Winter Step 1	<sup>(4)</sup> Winter Step 2
Iowa	RS		All kWh		First 1,000 kWh	Additional kWh
Illinois	Rate 10		All kWh		First 800 kWh	Additional kWh
South Dakota - Current	RBD		First 1,000 kWh	Additional kWh	First 1,000 kWh	Additional kWh
South Dakota - Proposed	RS		First 1,000 kWh	Additional kWh	First 1,000 kWh	Additional kWh

<b>General Energy - Prices</b>		Basic Service	Summer <sup>(1)</sup>	Summer <sup>(2)</sup>	Summer <sup>(3)</sup>	Winter <sup>(4)</sup>	Winter <sup>(5)</sup>	Winter <sup>(6)</sup>
Iowa	GE	\$10.00	\$0.09870	\$0.08909	\$0.01790	\$0.07056	\$0.04339	\$0.02834
Illinois	22	\$8.85	\$0.08450	\$0.08450		\$0.06770	\$0.05710	
South Dakota - Current	GBD	\$10.00	\$0.08850	\$0.06300		\$0.08420	\$0.05540	
South Dakota - Proposed	GE	\$10.00	\$0.09572	\$0.08609	\$0.01325	\$0.06063	\$0.03616	\$0.02242

<b>General Energy - Units</b>			<sup>(1)</sup> Summer Step 1	<sup>(2)</sup> Summer Step 2	<sup>(3)</sup> Summer Surcharge	<sup>(4)</sup> Winter Step 1	<sup>(5)</sup> Winter Step 2	<sup>(6)</sup> Winter Surcharge
Iowa	GE		First 5,000 kWh	Additional kWh	Over 40,000 kWh	First 5,000 kWh	Additional kWh	Over 40,000 kWh
Illinois	22		All kWh			First 6,000 kWh	Additional kWh	
South Dakota - Current	GBD		First 4,000 kWh	Additional kWh		First 4,000 kWh	Additional kWh	
South Dakota - Proposed	GE		First 5,000 kWh	Additional kWh	Over 40,000 kWh	First 5,000 kWh	Additional kWh	Over 40,000 kWh

Note:  
 (#) ties price table to the units table

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General Demand - Prices		Basic Service	Summer <sup>(1)</sup>	Summer <sup>(2)</sup>	Summer <sup>(3)</sup>	Winter <sup>(4)</sup>	Winter <sup>(5)</sup>	Winter <sup>(6)</sup>	Summer Demand <sup>(7)</sup>	Summer Demand <sup>(8)</sup>	Winter Demand <sup>(9)</sup>	Winter Demand <sup>(10)</sup>
Iowa	GD	\$20.00	\$0.07146	\$0.06118	\$0.05433	\$0.03767	\$0.03662	\$0.03558	\$7.07		\$6.77	
Illinois	42	\$8.85	\$0.05030	\$0.03990	\$0.02690	\$0.04420	\$0.03380	\$0.02690	8.91	8.21	6.14	5.44
South Dakota - Current	GDD	\$80.00	\$0.06200	\$0.02200	\$0.01050	\$0.05300	\$0.02100	\$0.01050	N/A			
South Dakota - Proposed	GD	\$20.00	\$0.07617	\$0.06473	\$0.05710	\$0.03651	\$0.03541	\$0.03431	\$4.71		\$4.49	

General Demand - Units			<sup>(1)</sup> Summer Step 1	<sup>(2)</sup> Summer Step 2	<sup>(3)</sup> Summer Surcharge	<sup>(4)</sup> Winter Step 1	<sup>(5)</sup> Winter Step 2	<sup>(6)</sup> Winter Surcharge	<sup>(7)</sup> Summer Demand	<sup>(8)</sup> Summer Demand	<sup>(9)</sup> Winter Demand	<sup>(10)</sup> Winter Demand
Iowa	GD		First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	All kW		All kW	
Illinois	42		First 6,000 kWh	Additional kWh	Over 300 hrs	First 6,000 kWh	Additional kWh	Over 300 hrs	First 300 kW	Over 300 kW	First 300 kW	Over 300 kW
South Dakota - Current	GDD		First 250 kWh per kW	Next 150 kWh per kW	Additional kWh	First 250 kWh per kW	Next 150 kWh per kW	Additional kWh	N/A			
South Dakota - Proposed	GD		First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	All kW		All kW	

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Large Service - Prices		Basic Service	Summer <sup>(1)</sup>	Summer <sup>(2)</sup>	Summer <sup>(3)</sup>	Winter <sup>(4)</sup>	Winter <sup>(5)</sup>	Winter <sup>(6)</sup>	Summer Demand <sup>(7)</sup>	Winter Demand <sup>(8)</sup>
Iowa	LS	\$175.00	\$0.07088	\$0.06069	\$0.05389	\$0.03619	\$0.03519	\$0.03419	\$4.81	\$4.56
Illinois (on-peak)	41	\$203.00	\$0.03610			\$0.03610			\$9.28	\$4.94
Illinois (off-peak)	41	\$203.00	\$0.02400			\$0.02400			N/A	N/A
South Dakota - Current	LLD	\$125.00	\$0.02900	\$0.01700	\$0.00950	\$0.02490	\$0.01700	\$0.00950	\$6.39	\$5.70
South Dakota - Proposed	LS	\$175.00	\$0.06482	\$0.05508	\$0.04858	\$0.03630	\$0.03521	\$0.03411	\$3.38	\$3.08

Large Service - Units			<sup>(1)</sup> Summer Step 1	<sup>(2)</sup> Summer Step 2	<sup>(3)</sup> Summer Surcharge	<sup>(4)</sup> Winter Step 1	<sup>(5)</sup> Winter Step 2	<sup>(6)</sup> Winter Surcharge	<sup>(7)</sup> Summer Demand	<sup>(8)</sup> Winter Demand
Iowa	LS		First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	All kW	All kW
Illinois	41		All kWh			All kWh			All kW	All kW
South Dakota - Current	LLD		First 250 kWh per kW	Next 150 kWh per kW	Additional kWh	First 250 kWh per kW	Next 150 kWh per kW	Additional kWh	All kW	All kW
South Dakota - Proposed	LS		First 200 kWh per kW	Next 200 kWh per kW	Additional kWh	First 200 kWh per kW	Next 200 kWh per kW	Additional kWh	All kW	All kW

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Substation - Prices		Basic Service	Summer <sup>(1)</sup>	Summer <sup>(2)</sup>	Summer <sup>(3)</sup>	Winter <sup>(4)</sup>	Winter <sup>(5)</sup>	Winter <sup>(6)</sup>	Summer Demand <sup>(7)</sup>	Summer Demand <sup>(8)</sup>	Summer Demand <sup>(9)</sup>	Winter Demand <sup>(10)</sup>	Winter Demand <sup>(11)</sup>	Winter Demand <sup>(12)</sup>
Iowa	SS	\$175.00	\$0.06950	\$0.05952	\$0.05286	\$0.03552	\$0.03453	\$0.03356	\$3.00			\$2.75		
Illinois (on-peak)	53	\$477.00	\$0.03010			\$0.03010			\$9.14			\$4.98		
Illinois (off-peak)	53	\$477.00	\$0.01850			\$0.01850			N/A			N/A		
South Dakota - Current (On-Peak)	LDP	\$1,200.00	\$0.01230			\$0.01230			\$13.15	\$10.98	\$9.74	\$11.45	\$9.29	\$8.25
South Dakota - Current (Off-Peak)	LDP	\$1,200.00	\$0.00760			\$0.00760			\$5.49			\$5.49		
South Dakota - Proposed	SS	\$175.00	\$0.06271	\$0.05329	\$0.04700	\$0.03294	\$0.03194	\$0.03095	\$2.79			\$2.57		

Substation - Units			<sup>(1)</sup> Summer Step 1	<sup>(2)</sup> Summer Step 2	<sup>(3)</sup> Summer Step 3	<sup>(4)</sup> Winter Step 1	<sup>(5)</sup> Winter Step 2	<sup>(6)</sup> Winter Step 3	<sup>(7)</sup> Summer Demand	<sup>(8)</sup> Summer Demand	<sup>(9)</sup> Summer Demand	<sup>(10)</sup> Winter Demand	<sup>(11)</sup> Winter Demand	<sup>(12)</sup> Winter Demand
Iowa	SS		First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	First 200 hrs x kW	Next 200 hrs x kW	Over 400 hrs x kW	All kW			All kW		
Illinois	53		All kWh			All kWh			All kW			All kW		
South Dakota - Current (On-Peak)	LDP		per kWh for all kWh delivered in peak hours			per kWh for all kWh delivered in peak hours			First 600 kW	Next 10,400 kW	Additional kW	First 600 kW	Next 10,400 kW	Additional kW
South Dakota - Current (Off-Peak)	LDP		per kWh for all kWh delivered in off-peak hours			per kWh for all kWh delivered in off-peak hours			All kW			All kW		
South Dakota - Proposed	SS		First 200 kWh per kW	Next 200 kWh per kW	Additional kWh	First 200 kWh per kW	Next 200 kWh per kW	Additional kWh	All kW			All kW		

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<b>Municipal Water Pumping - Prices</b>		Basic Service	Summer <sup>(1)</sup>	Winter <sup>(2)</sup>
Iowa	MWP	\$10.00	\$0.08370	\$0.05134
Illinois	Not Available			
South Dakota - Current	ABD	\$10.00	\$0.05650	\$0.05060
South Dakota - Proposed	MWP	\$10.00	\$0.07104	\$0.04763

<b>Municipal Water Pumping - Units</b>			<sup>(1)</sup> Summer	<sup>(2)</sup> Winter
Iowa	MWP		All kWh	All kWh
Illinois	Not Available			
South Dakota - Current	ABD		All kWh	All kWh
South Dakota - Proposed	MWP		All kWh	All kWh

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<b>Lighting - Prices</b>		<b>Rates</b>
Iowa	100W HPS, Company	\$8.77
	100W HPS, Customer, Energy Only	\$2.43
	400W HPS, Company	\$16.08
	250W HPS, Customer, Energy Only	\$5.59
	175W MV, Company	\$10.68
Illinois	100W HPS, Company	\$7.77
	100W HPS, Customer, Energy Only	\$1.08
	400W HPS, Company	\$11.51
	250W HPS, Customer, Energy Only	\$2.29
	175W MV, Company	\$8.03
South Dakota - Current	100W HPS, Company, Open Refractor	\$5.18
	100W HPS, Customer, 8,550 Lumen, Energy Only	\$1.39
	400W HPS, Company, Flood	\$14.25
	250W HPS, Customer, 24,750 Lumen, Energy Only	\$3.21
	175W MV, Company, 7,000 Lumen Open Refractor	\$4.35
South Dakota - Proposed	100W HPS, Company, Open Refractor	\$4.70
	100W HPS, Customer, 8,550 Lumen, Energy Only	\$2.42
	400W HPS, Company, Flood	\$11.40
	250W HPS, Customer, 24,750 Lumen, Energy Only	\$5.57
	175W MV, Company, 7,000 Lumen Open Refractor	\$6.49

**Note:**

Due to variance in lighting options available in various states, only the most commonly used South Dakota lighting options are included in this comparison