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April 6, 2009

Ms. Patricia Van Gerpen Executive Director Public Utilities Commission 500 East Capitol Pierre, South Dakota 57501

Dear Ms. Van Gerpen:

The accompanying revised electric tariff sheets issued by MidAmerican Energy Company are transmitted to you for filing:

South Dakota Electric Tariff No. 1 SD P.U.C. Section No. 3

1 st Revised Sheet No. D-26a	Canceling Original Sheet Nos. D-26a
1 st Revised Sheet No. D-27a	Canceling Original Sheet No. D-27a

Effective: May 1, 2009

On March 24, 2009, the South Dakota Public Utility Commission approved MidAmerican American Energy Company's (MidAmerican) energy efficiency plan filing. The filing included tariff sheets to implement the plan. The tariffs should include the energy efficiency cost recovery factor in the minimum bill calculations. In its original filing, MidAmerican inadvertently excluded the energy efficiency cost recovery component to the minimum bill calculations on certain tariff sheets, those revised tariff sheets are being filed separately. MidAmerican also has two tariffs where the minimum bill provisions are located on separate pages and were therefore not included in the original plan filing. With this filing MidAmerican is requesting to revise those tariff sheets accordingly. Ms. Patricia Van Gerpen April 6, 2009 Page 2

MidAmerican will begin including energy efficiency on its billings beginning May 1, 2009. MidAmerican respectfully requests approval on less than 30 days notice pursuant to Section 20:10:13:20, requesting a May 1, 2009, effective date. Approval in less than 30 days will allow MidAmerican to implement the energy efficiency component for minimum bills at the same time the energy efficiency component is implemented for regular billings.

Respectfully,

/s/

Debra L. Kutsunis Manager, Regulated Pricing

Attachments

Large General Service, Time-of-Use at Secondary Voltage - Price Schedule LTD/LOD, continued

Seasonal	Summer and winter periods are defined as:	
Provisions		une through September billing periods October through May billing periods
Time-if-Use Periods	Peak Periods	All time occurring after 9:00 a.m., but before 10:00 p.m., each weekday, Monday through Friday, excluding specified holidays.
	Off-Peak Periods	All hours not designated as on-peak hours
	Specified Holidays	New Year's Day Memorial Day Independence Day Labor Day Thanksgiving Day Christmas Day
Character	Alternating current: 60 Hz; single or three phase, at primary voltages offered by the Company, as further described in the Company's Rules and Regulations and Electric Rate Application.	
Demand	demand meter for th during the month, de	y or computed from the readings of the Company's e 15-minute period of the customer's greatest use etermined to the nearest kW, but not less than 200 off-peak period demands shall be the kW, similarly time-of-use period.
Reactive Demand	The kVAR as shown by or computed from the readings of the Company's reactive demand meter, determined to the nearest kilovar. The customer is not billed or reactive demand unless the customer's power factor is less than 89.44% lagging, equivalent to situations where kVAR of reactive demand exceed 50 percent of billing demand. The power factor will be based on the highest kW demand and kVAR demand for the billing period.	
Minimum Bill		plus the highest summer demand month during the iplied by the demand charge, plus the energy cost

the transformer ownership credit.

adjustment, energy efficiency cost recovery and the tax adjustment, less

 MidAmerican

 ENERGY

 Section No. 3

 MIDAMERICAN ENERGY COMPANY

 1st Revised Original Sheet Nos. D-26a

 ELECTRIC TARIFF NO. I

 Canceling Original Sheet Nos. D-26a

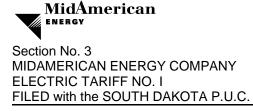
 FILED with the SOUTH DAKOTA P.U.C.

Large General Service, Time-of-Use at Secondary Voltage - Price Schedule LTD/LOD, continued

Seasonal Provisions	Summer and winter periods are defined as:	
		une through September billing periods ctober through May billing periods
Time-if-Use Periods	Peak Periods	All time occurring after 9:00 a.m., but before 10:00 p.m., each weekday, Monday through Friday, excluding specified holidays.
	Off-Peak Periods	All hours not designated as on-peak hours
	Specified Holidays	New Year's Day Memorial Day Independence Day Labor Day Thanksgiving Day Christmas Day
Character	offered by the Comp	60 Hz; single or three phase, at primary voltages any, as further described in the Company's Rules Electric Rate Application.
Demand	The kW as shown by or computed from the readings of the Company's demand meter for the 15-minute period of the customer's greatest use during the month, determined to the nearest kW, but not less than 200 kW. The peak and off-peak period demands shall be the kW, similarly determined, for each time-of-use period.	
Reactive Demand	reactive demand met is not billed or reactive than 89.44% lagging	by or computed from the readings of the Company's er, determined to the nearest kilovar. The customer e demand unless the customer's power factor is less , equivalent to situations where kVAR of reactive percent of billing demand. The power factor will be

based on the highest kW demand and kVAR demand for the billing
period.Minimum BillThe service charge, plus the highest summer demand month during the
past 12 months multiplied by the demand charge, plus the energy cost
adjustment, energy efficiency cost recovery and the tax adjustment,
less the transformer ownership credit.

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Large General Service, Time-of-Use at Primary Voltage - Price Schedule LVD/LRD, continued

Seasonal Provision	Summer and winter periods are defined as:	
	 Summer - June through September billing periods Winter - October through May billing periods 	
Time-of-Use Periods	Peak PeriodsAll time occurring after 9:00 a.m., but before 10:00 p.m., each weekday, Monday through Friday, excluding specified holidays.	
	Off-Peak Periods All hours not designated as on-peak hours	
	Specified Holidays New Year's Day Memorial Day Independence Day Labor Day Thanksgiving Day Christmas Day	
Character	Alternating current: 60 Hz; single or three phase, at primary voltages offered by the Company, as further described in the Company's Rules and Regulations and Electric Rate Application.	
Demand	The kW as shown by or computed from the readings of the Company's demand meter for the 15-minute period of the customer's greatest use during the month, determined to the nearest kW, but not less than 200 kW. The peak and off-peak period demands shall be the kW, similarly determined, for each time-of-use period.	
Reactive Demand	The kVAR as shown by or computed from the readings of the Company's reactive demand meter, determined to the nearest kilovar. The customer is not billed for reactive demand unless the customer's power factor is less than 89.44% lagging, equivalent to situations where kVAR of reactive demand exceed 50 percent of billing demand. The power factor will be based on the highest kW demand and kVAR demand for the billing period.	
Minimum Bill	The service charge, plus the highest summer demand month during the past 12 months multiplied by the demand charge, plus the energy cost adjustment, energy efficiency cost recovery and the tax adjustment, less the transformer ownership credit.	

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 Section No. 3
 MIDAMERICAN ENERGY COMPANY
 1st Revised Original Sheet No. D-27a

 ELECTRIC TARIFF NO. I
 Canceling Original Sheet No. D-27a

 FILED with the SOUTH DAKOTA P.U.C.
 Original Issue Sheet No. 23A

Large General Service, Time-of-Use at Primary Voltage - Price Schedule LVD/LRD, continued

Seasonal Provision	Summer and winter periods are defined as:	
	 Summer - June through September billing periods Winter - October through May billing periods 	
Time-of-Use Periods	Peak Periods All time occurring after 9:00 a.m., but before 10:00 p.m., each weekday, Monday through Friday, excluding specified holidays.	
	Off-Peak Periods All hours not designated as on-peak hours	
	Specified Holidays New Year's Day Memorial Day Independence Day Labor Day Thanksgiving Day Christmas Day	
Character	Alternating current: 60 Hz; single or three phase, at primary voltages offered by the Company, as further described in the Company's Rules and Regulations and Electric Rate Application.	
Demand	The kW as shown by or computed from the readings of the Company's demand meter for the 15-minute period of the customer's greatest use during the month, determined to the nearest kW, but not less than 200 kW. The peak and off-peak period demands shall be the kW, similarly determined, for each time-of-use period.	
Reactive Demand	The kVAR as shown by or computed from the readings of the Company's reactive demand meter, determined to the nearest kilovar. The customer is not billed for reactive demand unless the customer's power factor is less than 89.44% lagging, equivalent to situations where kVAR of reactive demand exceed 50 percent of billing demand. The power factor will be based on the highest kW demand and kVAR demand for the billing period.	
Minimum Bill	The service charge, plus the highest summer demand month during the past 12 months multiplied by the demand charge, plus the energy cost adjustment, <i>energy efficiency cost recovery</i> and the tax adjustment, less the transformer ownership credit.	

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