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December 23, 2009

Ms. Patricia Van Gerpen, Executive Secretary South Dakota Public Utilities Commission Capitol Building, 1st floor 500 East Capitol Avenue Pierre, SD 57501-5070

RE: Correction to MRES Renewable Energy Objective Progress Report, Exhibit A

Dear Ms. Van Gerpen:

It has recently come to my attention that an error was made in the completion of Exhibit A to the Renewable Energy Objective (REO) Progress Report that Missouri River Energy Services (MRES) filed on June 30, 2009. The amount reported for "Renewable Energy Credits Retired for SD, Total – Generated in All States (MWh), Wind" on line 41 of the spreadsheet should have been "0." The "Corrected Exhibit A, MRES SD REO Progress Report June 30 2009, Calendar Year 2008," is enclosed for filing. The changes made to the spreadsheet have been highlighted in yellow for convenience of the reader. I apologize for the confusion caused by this error. The amounts reported in the narrative of the original filing were correct and remain unchanged.

I have had the opportunity to discuss this correction with Mr. Brian Rounds of the Commission staff, as well as the Report to the Legislature on "South Dakota's Renewable, Recycled and Conserved Energy Objective," issued on December 18, 2009. MRES appreciates this opportunity to correct this exhibit to enable the Commission to provide the most accurate information for its Report.

If you have any questions, please contact me at 605-338-4042 or mrseimon@mrenergy.com.

Sincerely,

Mrg Simon, Attorney at Law

Director, Legal

Copy: Jay Nordquist, Beresford Municipal Utilities

Aaron Marxen, Big Stone City Municipal Utilities

Steve Meyer, Brookings Municipal Utilities

Jerry Jones, Burke Municipal Utilities

Debbie Brown, Faith Municipal Utilities

Don Johnston, Flandreau Municipal Utilities

Brad Lawrence, Fort Pierre Municipal Utilities

James W. Sellers, City of Pickstown

Leon Schochenmaier, Pierre Municipal Utilities John Prescott, City of Vermillion Steve Lehner, Watertown Municipal Utilities Department Jack Day, Jr., Winner Municipal Utilities Tom Marvin, SD Municipal Electric Association

CORRECTED EXHIBIT A, MRES SD REO PROGRESS REPORT JUNE 30 2009, Calendar Year 2008

Please provide a value in each of the boxes below with an "X" in it.

Company:

Missouri River Energy Services on behalf of MRES members in South Dakota Beresford, Big Stone City, Brookings, Burke, Faith, Flandreau, Fort Pierre, Pickstown, Pierre, Vermillion, Watertown and Winner

Calendar Year 2008 RREO Report	Value	Comments
Retail Sales		
Total - All States (MWh) SD (MWh)	2,106,400 617,543	
Generation Capacity Owned		Laramie River Station (281), Exira Iowa Peaking (138.9), Watertown Power Plant (49.2), Wind (includes Worthington MNowned by WMMPA/MRES; Odin MNPPA, and Marshall MNPPA) (42.4), Municipal member generation (114). This does not include WAPA
Total - All States (MW) SD (MW)		Power. Watertown Power Plant and municipal member generation
Renewable Generation Capacity Owned		
Total - All States (MW) Wind	42.4	Wind (includes Worthington MNowned by WMMPA/MRES; Odin MNPPA, and Marshall MNPPA)
Solar	Х	This process from an entre of the control of the co
New Hydro	×	Per request of the SD PUC, MRES is reporting here the approximate MW received by our MRES members. MRES/WMMPA does not own the hydro-electric allocation rights. Also, per statute, WAPA power is not considered part of the baseline calculations for
Old Hydro		determining REO compliance.
Hydrogen	×	
Biomass Geothermal	l â	
Recycled	1.595	
Total - All States (MW)	382.995	
SD (MW)		
Wind	0	
Solar	0	
New Hydro	0	Processed of the CD DUO MODE is seen fine by the seen that the MODE of the MOD
		Per request of the SD PUC, MRES is reporting here the approximate MW received by our MRES members. MRES/WMMPA does not own the hydro-electric allocation rights. Also, per statute, WAPA power is not considered part of the baseline calculations for
Old Hydro	100	determining REO compliance.
Hydrogen	0	The state of the s
Biomass	0	
Geothermal	0.291	· · · · · · · · · · · · · · · · · · ·
Recycled Total SD (MW)	100.291	
Renewable Energy Credits Retired for SD	100000	
Total - Generated In All States (MWh)		
Wind Solar	0	
New Hydro	0	
Old Hydro	0	
Hydrogen Biomass	0	
Geothermal	0	
Recycled Total - All States (MWh)	0	
The state of the s		
Generated in SD (MWh)	o	
Wind Solar	ő	
New Hydro	0	
Old Hydro	0	
Hydrogen Biomass	ő	
Geothermal	0	
Recycled Total SD (MWh)	0	
	-	
Renewable Energy Credits Retired for Other States		
Total - Generated In All States (MWh) Wind	13 103	Minnesota REO and Green Pricing in all states
Solar	X	This interest is the Creek of t
New Hydro	X	
Old Hydro Hydrogen	×	
Hydrogen Biomass	X	
Geothermal	×	
Recycled Total - All States (MWh)	13193	
Generated In SD (MWh)		
Wind	0	
Solar New Hydro	0	
New Hydro Old Hydro	0	
Hydrogen	0	
Biomass Geothermal	0	
Recycled	0	
Total SD (MWh)	0	
Conserved Energy & Capacity		
Conserved Energy (MWh)	C 020 MANA	
Total - All States SD	6,238 MWh 1,104 MWh	
Conserved Capacity (MW)		
Total - All States	1.595 MW	
SD	.291 MW	