



April 11, 2014

—Via Electronic Filing—

Burl W. Haar Executive Secretary Minnesota Public Utilities Commission 121 7th Place East, Suite 350 St. Paul, MN 55101

RE: REPLY COMMENTS
STATE ENERGY POLICY RIDER
DOCKET NO. E,G002/M-14-185

Dear Dr. Haar:

Northern States Power Company, doing business as Xcel Energy, submits this Reply to the April 1, 2014 Comments of the Minnesota Department of Commerce, Division of Energy Resources on our proposed State Energy Policy Rider Petition in the above-noted docket.

We appreciate the Department's review of our Petition and recommendation for approval. At the Department's request, and to fully comply with the Commission's June 3, 2013 Order in Docket No. E,G00/M-13-161, we provide the following in this Reply:

- A comparison by month for the past twelve months for which actual data is available of the actual electric and natural gas costs to the budgeted costs;
 and
- b. A discussion of reasons for deviations from budgeted amounts (both higher and lower).

We provide as Attachment A the comparison by month of the actual electric and natural gas costs to the budgeted costs for the past months of the current 2013 SEP period (July 2013 – January 2014) as well as all months of the last completed 2012 SEP period (July 2012 – June 2013). Below we explain the deviations from budgeted amounts for both the natural gas and the electric SEP rider trackers.

Electric Tracker Variance

The primary driver of the difference between forecasted and actual electric costs for the 2012 SEP Period (July 2012 – June 2013) is that actual RA/SBG costs were \$90,234 higher than forecasted. This higher actual amount, netted with revenue collections which were \$13,528 higher than expected, resulted in an increase of \$76,701 in the actual carryover balance at the end of June 2013. (The actual balance was \$76,778 as compared to our forecasted carryover of \$71.) The carryover balance of \$76,778 is then applied to the 2013 SEP Period (July 2013 – June 2014) and is the primary starting driver for the variance in revenue requirement for the 2013 SEP Period.

In the 2013 SEP Period, the difference between forecasted and actual July 2013 through December 2013 costs is RA/SBG costs which were \$32,536 higher than forecasted through December 2013. Offsetting this difference, we also collected \$38,761 of additional revenue during this same 2013 SEP Period. Thus the net variance of revenue requirements and revenue collection in the first half of the 2013 SEP Period was a carryover surplus of \$6,225.

In summary, total actual costs for the past twelve months (January – December 2013) were \$122,770 higher than forecast, which is \$90,234 plus \$32,536 in RA/SBG costs from the two SEP Periods. This amount was offset by \$52,289 of additional revenue collection during that same period.

Natural Gas Tracker Variance

The primary driver of the difference between forecasted and actual gas costs for the 2012 SEP year (July 2012 – June 2013) is that RA/SBG costs were \$15,285 higher than forecasted. Cast Iron Pipe Replacement Project costs were \$3,146 lower than forecasted, and the carryover balance was \$53 lower start the period. These differences, netted with revenue collections which were \$90,680 higher than expected, resulted in an actual carryover balance at the end of the 2012 SEP Period of \$335,236. This carryover balance is \$78,594 lower than our forecasted carryover of \$413,829. The additional carryover balance of \$78,594 is then applied to the 2013 SEP Period (July 2013 – June 2014) and is the primary driver for the variance for that period

In the 2013 SEP Period (July 2013 – June 2014), the difference between forecasted and actual costs is RA/SBG costs which are \$6,043 lower than forecasted through January 2014. In addition, Cast Iron Pipe Replacement Project actual costs were \$1,604 higher than forecasted. Finally, during the first half of the 2013 SEP Period, revenue collections were \$189,214 lower than expected. Thus the net variance of revenue requirements and revenue collection for this period was a carryover balance that was \$184,779 lower than forecasted.

In summary, total actual costs for the past thirteen months (January 2013 – January 2014) were \$7,647 higher than forecast.

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$15,285 2012 RA/SBG
-$3,146 2012 Cast Iron
-$ 53 2011 Cast Iron carryover to 2012
-$6,043 2013 RA/SBG
+$1,604 2013 Cast Iron
$7,647 Past 12 Mos. Total Net Variance
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However, revenue collections were \$98,532 lower than forecasted during that same period.

We apologize for our oversight in not including this required information in our initial filing, and we will include this information in future SEP Rider Petitions. We respectfully request that the Commission approve our Petition with this added comparative data.

Pursuant to Minn. Stat. § 216.17, subd. 3, we have electronically filed this document, and served copies on the parties on the attached service list. Please contact me at (612) 330-7529 or paul.lehman@xcelenergy.com if you have any questions regarding this filing.

Sincerely,

/s/

PAUL J LEHMAN
MANAGER, REGULATORY COMPLIANCE & FILINGS

c: Service List

2012-2013 SEP Period

Gas Tracker

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2013-2014 SEP Period

	12-Jul <u>Actual</u>	12-Aug <u>Actual</u>	12-Sep <u>Actual</u>	12-Oct Actual	12-Nov Actual	12-Dec <u>Actual</u>	13-Jan Forecast	13-Feb Forecast	13-Mar Forecast	13-Apr Forecast	13-May Forecast	13-Jun Forecast	January - <u>June</u>	13-Jul Forecast	13-Aug Forecast	13-Sep Forecast	13-Oct Forecast	13-Nov Forecast	13-Dec Forecast	14-Jan Forecast	July - Januar <u>y</u>	Total
					<u> </u>								<u> </u>									
Natural Gas costs (RR) (Docket 13-161)	171,514	177,388	191,623	192,652	197,967	192,549	207,524	207,051	208,466	206,105	205,633	207,516	2,365,988	165,026	164,554	165,958	163,608	163,135	167,920	162,240	1,152,441	3,518,429
	12-Jul <u>Actual</u>	12-Aug <u>Actual</u>	12-Sep <u>Actual</u>	12-Oct <u>Actual</u>	12-Nov <u>Actual</u>	12-Dec <u>Actual</u>	13-Jan <u>Actual</u>	13-Feb <u>Actual</u>	13-Mar <u>Actual</u>	13-Apr <u>Actual</u>	13-May <u>Actual</u>	13-Jun <u>Actual</u>		13-Jul <u>Actual</u>	13-Aug <u>Actual</u>	13-Sep <u>Actual</u>	13-Oct Actual	13-Nov <u>Actual</u>	13-Dec <u>Actual</u>	14-Jan <u>Actual</u>		Total
Natural Gas costs (RR) (Docket 14-185)	171,500	177,373	191,608	192,636	197,951	192,533	206,344	205,979	217,044	205,776	205,728	213,603	2,378,075	165,190	164,731	170,744	163,815	163,356	157,518	162,652	1,148,006	3,526,081
Variance Forecast vs. actual-Gas	14	15	15	16	16	16	1,180	1,072	-8,578	329	-95	-6,087	-12,087	-164	-177	-4,786	-207	-221	10,402	-412	4,435	-7,652
							13-Jan	13-Feb	13-Mar	13-Apr	13-May	13-Jun	January - <u>June</u>	13-Jul	13-Aug	13-Sep	13-Oct	13-Nov	13-Dec	14-Jan	July - <u>January</u>	Total
Gas Revenue (Docket 13-161)							372,825	306,967	258,380	181,675	134,161	84,516	1,338,524	101,380	107,180	94,446	133,632	233,372	338,552	388,772	1,397,334	2,735,858
Gas Revenue (Docket 14-185)							333,863	333,863	283,629	247,073	147,947	82,831	1,429,206	67,245	70,319	68,984	91,239	169,389	302,187	438,757	1,208,120	2,637,326
							-38,962	26,896	25,249	65,398	13,786	-1,685	90,682	-34,135	-36,861	-25,462	-42,393	-63,983	-36,365	49,985	-189,214	-98,532
											Net Result		78,595						Net Result		-184,779	-106,184
																						
Electric Tracker																						
Electric Tracker	12 Jul	12 Aug	12 Son	12 Oct			SEP Period		12 Mor	12 Apr	12 May	12 lun	lanuary	12 lul	12 Aug		2014 SEP F		12 Doc	14 lon	luby	
Electric Tracker	12-Jul <u>Actual</u>	12-Aug <u>Actual</u>	12-Sep <u>Actual</u>	12-Oct <u>Actual</u>	12-Nov Actual	2 012-2013 : 12-Dec <u>Actual</u>	SEP Period 13-Jan Forecast	13-Feb Forecast	13-Mar Forecast	13-Apr Forecast	13-May Forecast	13-Jun Forecast	January - June	13-Jul <u>Forecast</u>	13-Aug Forecast	2013-2 13-Sep Forecast	2014 SEP F 13-Oct Forecast	Period 13-Nov Forecast	13-Dec Forecast	14-Jan	July - December	Total
Electric costs (RR)					12-Nov	12-Dec	13-Jan	13-Feb		•	•	<u>Forecast</u>	. •	_	U	13-Sep <u>Forecast</u>	13-Oct	13-Nov	<u>Forecast</u>			Total 3,427,999
Electric costs (RR)	<u>Actual</u> 570,758	8,258	39,122 12-Sep	Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov	12-Dec <u>Actual</u> -30,290 12-Dec	13-Jan <u>Forecast</u> 545,758 13-Jan	13-Feb Forecast 8,258 13-Feb	18,338 13-Mar	545,758 13-Apr	8,258 13-May	21,046 13-Jun	<u>June</u>	537,500 13-Jul	Forecast 0 13-Aug	13-Sep Forecast 10,189	13-Oct Forecast 537,500	13-Nov Forecast 0	28,530 13-Dec		December	3,427,999
Electric costs (RR) (Docket 13-161)	Actual 570,758 12-Jul Actual	8,258 12-Aug Actual	39,122 12-Sep Actual	570,758 12-Oct Actual	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u>	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u>	13-Jan Forecast 545,758 13-Jan Actual	13-Feb Forecast 8,258 13-Feb Actual	18,338 13-Mar Actual	545,758 13-Apr Actual	8,258 13-May Actual	21,046 13-Jun Actual	<u>June</u> 2,314,280	537,500 13-Jul Actual	Forecast 0 13-Aug Actual	13-Sep Forecast 10,189 13-Sep Actual	13-Oct <u>Forecast</u> 537,500 13-Oct <u>Actual</u>	13-Nov Forecast 0 13-Nov Actual	28,530 13-Dec Actual	14-Jan	<u>1,113,719</u>	3,427,999 Total
Electric costs (RR) (Docket 13-161)	<u>Actual</u> 570,758	8,258	39,122 12-Sep	Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov	12-Dec <u>Actual</u> -30,290 12-Dec	13-Jan <u>Forecast</u> 545,758 13-Jan	13-Feb Forecast 8,258 13-Feb	18,338 13-Mar	545,758 13-Apr	8,258 13-May	21,046 13-Jun Actual	<u>June</u>	537,500 13-Jul	Forecast 0 13-Aug	13-Sep Forecast 10,189 13-Sep Actual	13-Oct Forecast 537,500	13-Nov Forecast 0	28,530 13-Dec Actual	14-Jan	December	3,427,999
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185) Variance Forecast vs.	Actual 570,758 12-Jul Actual	8,258 12-Aug Actual	39,122 12-Sep Actual	570,758 12-Oct Actual	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u>	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan <u>Forecast</u> 545,758 13-Jan <u>Actual</u> 545,758	13-Feb Forecast 8,258 13-Feb Actual 8,258	18,338 13-Mar Actual 65,871	545,758 13-Apr Actual	8,258 13-May Actual 8,258	21,046 13-Jun Actual 63,748	<u>June</u> 2,314,280 2,404,515	537,500 13-Jul Actual	0 13-Aug Actual	13-Sep Forecast 10,189 13-Sep Actual 43,196	13-Oct <u>Forecast</u> 537,500 13-Oct <u>Actual</u>	13-Nov Forecast 0 13-Nov Actual	28,530 13-Dec Actual 28,059	14-Jan	<u>1,113,719</u>	3,427,999 Total
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185) Variance Forecast vs.	Actual 570,758 12-Jul Actual 570,758	8,258 12-Aug Actual 8,258	Actual 39,122 12-Sep Actual 39,122	Actual 570,758 12-Oct Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u> 8,258	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan <u>Forecast</u> 545,758 13-Jan <u>Actual</u> 545,758	13-Feb Forecast 8,258 13-Feb Actual 8,258	18,338 13-Mar Actual 65,871	545,758 13-Apr Actual 545,758	8,258 13-May Actual 8,258	21,046 13-Jun Actual 63,748	<u>June</u> 2,314,280 2,404,515	537,500 13-Jul Actual 537,500	0 13-Aug Actual	13-Sep Forecast 10,189 13-Sep Actual 43,196	13-Oct <u>Forecast</u> 537,500 13-Oct <u>Actual</u> 537,500	13-Nov Forecast 0 13-Nov Actual	28,530 13-Dec Actual 28,059	14-Jan	1,113,719 1,146,255	3,427,999 Total 3,550,770
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185) Variance Forecast vs.	Actual 570,758 12-Jul Actual 570,758	8,258 12-Aug Actual 8,258	Actual 39,122 12-Sep Actual 39,122	Actual 570,758 12-Oct Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u> 8,258	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan <u>Forecast</u> 545,758 13-Jan <u>Actual</u> 545,758	13-Feb Forecast 8,258 13-Feb Actual 8,258	18,338 13-Mar Actual 65,871	545,758 13-Apr Actual 545,758	8,258 13-May Actual 8,258	21,046 13-Jun Actual 63,748	<u>June</u> 2,314,280 2,404,515 -90,235 January -	537,500 13-Jul Actual 537,500	0 13-Aug Actual	13-Sep Forecast 10,189 13-Sep Actual 43,196	13-Oct <u>Forecast</u> 537,500 13-Oct <u>Actual</u> 537,500	13-Nov Forecast 0 13-Nov Actual	28,530 13-Dec Actual 28,059	14-Jan	1,113,719 1,146,255 -32,536 July -	3,427,999 Total 3,550,770 -122,771
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185) Variance Forecast vs. actual-Electric	Actual 570,758 12-Jul Actual 570,758	8,258 12-Aug Actual 8,258	Actual 39,122 12-Sep Actual 39,122	Actual 570,758 12-Oct Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u> 8,258	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan Forecast 545,758 13-Jan Actual 545,758 0	13-Feb Forecast 8,258 13-Feb Actual 8,258	18,338 13-Mar Actual 65,871 -47,533	545,758 13-Apr Actual 545,758 0 13-Apr	8,258 13-May Actual 8,258 0	21,046 13-Jun Actual 63,748 -42,702	<u>June</u> 2,314,280 2,404,515 -90,235	537,500 13-Jul Actual 537,500	13-Aug Actual 0	13-Sep Forecast 10,189 13-Sep Actual 43,196	13-Oct <u>Forecast</u> 537,500 13-Oct <u>Actual</u> 537,500	13-Nov Forecast 0 13-Nov Actual 0	28,530 13-Dec Actual 28,059 471	14-Jan	1,113,719 1,146,255 -32,536	3,427,999 Total 3,550,770
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185) Variance Forecast vs. actual-Electric Electric Revenue (Docket 13-161) Electric Revenue	Actual 570,758 12-Jul Actual 570,758	8,258 12-Aug Actual 8,258	Actual 39,122 12-Sep Actual 39,122	Actual 570,758 12-Oct Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u> 8,258	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan Forecast 545,758 13-Jan Actual 545,758 0	13-Feb Forecast 8,258 13-Feb Actual 8,258 0 13-Feb 179,237	18,338 13-Mar Actual 65,871 -47,533 13-Mar 189,445	545,758 13-Apr Actual 545,758 0 13-Apr 173,056	8,258 13-May Actual 8,258 0 13-May 184,332	21,046 13-Jun Actual 63,748 -42,702 13-Jun 203,632	<u>June</u> 2,314,280 2,404,515 -90,235 January - <u>June</u>	537,500 13-Jul Actual 537,500 0	0 13-Aug Actual 0 13-Aug 176,140	13-Sep Forecast 10,189 13-Sep Actual 43,196 -33,007 13-Sep 152,458	13-Oct Forecast 537,500 13-Oct Actual 537,500 0 13-Oct 147,890	13-Nov Forecast 0 13-Nov Actual 0 0 13-Nov 145,988	28,530 13-Dec Actual 28,059 471 13-Dec 153,564	14-Jan	1,113,719 1,146,255 -32,536 July - December	3,427,999 Total 3,550,770 -122,771 Total
Electric costs (RR) (Docket 13-161) Electric costs (RR) (Docket 14-185)	Actual 570,758 12-Jul Actual 570,758	8,258 12-Aug Actual 8,258	Actual 39,122 12-Sep Actual 39,122	Actual 570,758 12-Oct Actual 570,758	12-Nov <u>Actual</u> 8,258 12-Nov <u>Actual</u> 8,258	12-Dec <u>Actual</u> -30,290 12-Dec <u>Actual</u> -30,290	13-Jan Forecast 545,758 13-Jan Actual 545,758 0 13-Jan 198,613	13-Feb Forecast 8,258 13-Feb Actual 8,258 0 13-Feb 179,237	18,338 13-Mar Actual 65,871 -47,533 13-Mar 189,445	545,758 13-Apr Actual 545,758 0 13-Apr 173,056 192,103	8,258 13-May Actual 8,258 0 13-May 184,332	21,046 13-Jun Actual 63,748 -42,702 13-Jun 203,632 177,696	June 2,314,280 2,404,515 -90,235 January - June 1,128,315 1,141,843	537,500 13-Jul Actual 537,500 0 13-Jul 181,373	0 13-Aug Actual 0 13-Aug 176,140	13-Sep Forecast 10,189 13-Sep Actual 43,196 -33,007 13-Sep 152,458 172,243	13-Oct Forecast 537,500 13-Oct Actual 537,500 0 13-Oct 147,890	13-Nov Forecast 0 13-Nov Actual 0 13-Nov 145,988	28,530 13-Dec Actual 28,059 471 13-Dec 153,564	14-Jan	1,113,719 1,1146,255 -32,536 July - December 957,413	3,427,999 Total 3,550,770 -122,771 Total 2,085,728

The data highlighted above has been adjusted to avoid double counting the carryover balances from the prior SEP Period (July 2012 - June 2013)

CERTIFICATE OF SERVICE

- I, Theresa Sarafolean, hereby certify that I have this day served copies of the foregoing document on the attached list of persons.
 - <u>xx</u> by depositing a true and correct copy thereof, properly enveloped with postage paid in the United States mail at Minneapolis, Minnesota
 - xx electronic filing

DOCKET No. E,G002/M-14-185

Dated this 11th day of April 2014

Theresa Sarafolean

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Michael	Норре	il23@mtn.org	Local Union 23, I.B.E.W.	932 Payne Avenue St. Paul, MN 55130	Electronic Service	No	OFF_SL_14-185_M-14-185
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Michael	Krikava	mkrikava@briggs.com	Briggs And Morgan, P.A.	2200 IDS Center 80 S 8th St Minneapolis, MN 55402	Electronic Service	No	OFF_SL_14-185_M-14-185
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John	Lindell	agorud.ecf@ag.state.mn.us	Office of the Attorney General-RUD	1400 BRM Tower 445 Minnesota St St. Paul, MN 551012130	Electronic Service	Yes	OFF_SL_14-185_M-14-185

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James M.	Strommen	jstrommen@kennedy- graven.com	Kennedy & Graven, Chartered	470 U.S. Bank Plaza 200 South Sixth Stree Minneapolis, MN 55402	Electronic Service	No	OFF_SL_14-185_M-14-185
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SaGonna	Thompson	Regulatory.Records@xcele nergy.com	Xcel Energy	414 Nicollet Mall FL 7 Minneapolis, MN 554011993	Electronic Service	No	OFF_SL_14-185_M-14-185

First Name	Last Name	Email	Company Name	Address	Delivery Method	View Trade Secret	Service List Name
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Lisa	Veith	lisa.veith@ci.stpaul.mn.us	City of St. Paul	400 City Hall and Courthouse 15 West Kellogg Blvd. St. Paul, MN 55102		No	OFF_SL_14-185_M-14-185