Received On: March 26, 2012

IURC 30-DAY Filing No.: 2993

Indiana Utility Pagulatory Commission

Indiana Utility Regulatory Commission, TERN REMC



4901 East Park 30 Drive Columbia City, IN 46725 (260) 244-6111 or (260) 625-3700 Fax (260) 625-3407 • www.nremc.com

March 26, 2012

Brad Borum Indiana Utility Regulatory Commission 101 West Washington Street Suite 1500 E Indianapolis, IN 46204-3407

Dear Mr. Borum:

Enclosed you will find Appendix A along with supporting calculations for Northeastern REMC. These exhibits are being filed to track a change in wholesale rates charged by Wabash Valley to its member systems.

I expect to receive proofs of publication within the next few weeks and I will forward those to you as I receive them. The verified statement and the Notices of rate increase have been modified to meet the requirements under Title 170 IAC 1-6-6 (Notice requirements).

Upon approval of these trackers, please forward one set of Appendix A and verified statement to my attention. We would like to have approval for this increase effective with <u>APRIL</u>, <u>2012</u> consumption if possible.

Thank you for your assistance in this matter. If you have any questions or concerns please contact me at (260) 244-6111 ext. 405.

Sincerely,

Gregg L. Kiess President and CEO

Enclosures

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### VERIFIED STATEMENT IN SUPPORT OF CHANGE IN SCHEDULE OF RATES

TO THE INDIANA UTILITY REGULATORY COMMISSION:

REQUEST FOR APPLICATION OF WHOLESALE
POWER COST TRACKING PROCEDURES TO
NORTHEASTERN RURAL ELECTRIC MEMBERSHIP CORPORATION

- 1. Northeastern Rural Electric Membership Corporation (REMC), 4901 East Park 30 Drive, Columbia City, IN 46725, under and pursuant to the Public Service Commission Act, as amended, and pursuant to Commission Order in Cause No. 34614, hereby files with the Indiana Utility Regulatory Commission for approval of an increase in its schedule of rates for electric power and energy sold in the amount of \$0.002614 per kWh for rates 10-1, 10-2, 10-8, 30-8, 30-9, 30-10, 40-0, 40-1, 40-2, 50-0, and 50-1.
- 2. The changes in the schedules of rates are based solely upon a change in Wabash Valley Power Association (WVPA) Rates under which this utility purchases its wholesale power requirements and is computed in accordance with the Order of the Indiana Utility Regulatory Commission in Cause No. 34614, dated December 17, 1976.
- The change in Wabash Valley's rates is to be passed through Wabash Valley's member systems' retail rates via this tracking procedure.
- 4. Attached hereto is a computation of the Tracking Factor, which is designated as Northeastern REMC Exhibit A, and the revised tariff schedule which is designated as "Appendix A".
- 5. The affected customers have been notified as required under Title 170 IAC 1-6-6 (Notice requirements). Customers were notified of an increase in the schedule of rates for electric power and energy sold through written notification that is posted at the offices of Northeastern REMC in Columbia City, Indiana and on the Northeastern REMC website (<a href="www.nremc.com">www.nremc.com</a>) which is attached hereto as "NOTICE". The "NOTICE" has also been published in a newspaper of general circulation that has a circulation encompassing the highest number of customers affected by the filing.
- 6. The Northeastern REMC requests that this Commission approve and make effective this change of rate as soon as the Proof of Publications are made available to the Commission.
- 7. All of the matters and facts stated herein and in the attached exhibits are true and correct. If approved, this change of rate shall take effect for the next practical consumption period following the date of such approval.

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Northeastern Rural Ele Membership Corporation	
By Hum de	
President and (	CEO
STATE OF INDIANA	)
COUNTY OF WHITLEY	) SS: )
and State, this 13 <sup>th</sup> do having been duly sworn Grengle Kiess Membership Corporation above and in all Exhib	efore me, a Notary Public in and for said County ay of March, 2012,
	Tim Mishler
	Notary Public
My Commission Expires:	
2-4-2017	County of Residence: Whitley

May 1, 2012 Rate Change-Standard rate

### Northeastern REMC

## Standard

Exhibit A - Schedule 1 Calculation of Wholesale Power Tracking Factor

\$41,725,099
\$41,335,373
\$389,726
- V.S V.S.
\$5,965
\$395,691
351,349,156
0.001126
0.038864
0.039990

- 1. See exhibit B
- Formula equals (Line 3 divided by 1 less tax rate) less line 3.
   The tax rate is equal to the current utility receipts tax rate plus applicable Indiana utility regulatory fees.
- a/ Total metered Kwh includes the period May 2011 Dec 2011

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EXHIBIT B - Cost of Power Purchased - using 01/11 - 12/11 period Northeastern

Section   Sect														
Standard	WVPA - Old Rates 1/1/12	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total
Permand Rate   12.65			200,000,000	11/201						The selection of the se				
1,097,729	Billing Demand	86,777	89,640	76,640	70,196	98,303	116,269	130,410	118,324	118,398	69,134	85,637	84,443	1,144,171
Substation Surcharge 439 439 439 439 439 439 439 439 439 439	Demand Rate	12.65	12.65	12,65	12.65	12.65	12,65	12.65		12.65	12.65		12.65	
Samual Time-sur   Gi   1003		1,097,729	1,133,946	969,496	887,979	1,243,533	1,470,803	1,649,687	1,496,799	1,497,735	874,545	1,083,308	1,068,204	14,473,764
Duanterly Virolate Profile   Profi	Substation Surcharge	439	439	439	439	439	439	439		439			439	5,268
Total Demand S 1,037,065 1,073,282 908,832 827,315 1,182,869 1,410,139 1,589,023 1,436,135 1,437,071 813,891 1,022,644 1,007,540 13,745, Total billing energy 5 1,503,620 44,583,196 44,656,675 88,669,104 41,409,911 47,131,991 80,370,654 52,620,427 41,284,366 68,086,706 83,371,602 9,712,231 110,514, Oh-peak Billing Energy 10,288,222 88,905,815 88,920,496 7,724,435 82,719,90 9,414,877 12,059,477 10,511,312 8,247,665 8,086,706 83,371,602 9,712,231 110,514, Oh-peak Billing Energy 41,215,398 35,977,371 35,738,179 30,944,699 33,137,981 37,716,714 48,311,177 42,109,115 33,040,771 10,057871 0,057871	Annual True-up	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(61,103)	(733,235
Total billing energy	Quarterly tracker-CURRENT YR								-				-	0
On-peak Billing Emergy   10,288,222   8,905,815   8,920,496   7,724,435   8,271,930   9,414,877   12,059,477   10,511,312   8,247,555   8,085,706   8,371,602   9,712,321   110,514)	Total Demand \$	1,037,065	1,073,282	908,832	827.315	1,182,869	1,410,139	1,589,023	1,436,135	1,437,071	813,881	1,022,644	1,007,540	13,745,797
Oth-peak elling Energy	Total billing energy	51,503,620	44,583,186	44,656,675	38,669,104	41,409,911	47,131,591	60,370,654	52,620,427	41,288,436	40,482,660	41,908,874	48,620,616	553,245,754
Description	On-peak Billing Energy	10,288,222	8,905,815	8,920,496	7,724,435	8,271,930	9,414,877	12,059,477	10,511,312	8,247,665	8,086,706	8,371,602	9,712,321	110,514,858
Oth-peak billing genery   Oth-peak billing genery   September   Oth-peak billing genery   Oth-peak billi	Off-peak Billing Energy	41,215,398	35,677,371	35,736,179	30,944,669	33,137,981	37,716,714	48,311,177	42,109,115	33,040,771	32,395,954	33,537,272	38,908,295	442,730,896
On-peak billing energy   596,390   515,388   516,238   447,021   478,705   544,848   697,894   608,300   477,301   467,986   484,473   562,062   6,385,005   6,3	On-peak energy rate	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	0.057871	
	Off-peak energy rate	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	0.047871	
Total Energy S   2,568,412   2,223,300   2,226,965   1,928,373   2,065,053   2,350,385   3,010,598   2,624,106   2,058,995   2,018,812   2,089,936   2,424,641   27,589,	On-peak billing energy \$	595,390	515,388	516,238	447,021	478,705	544,848	697,894	608,300	477,301	467,986	484,473	562,062	6,395,605
Total Deliars  3.605,477  3.296,582  3.135,797  2.755,688  3.247,922  3.760,524  4.599,621  4.050,241  3.496,086  2.832,693  3.112,580  3.432,181  41,335,  WVPA - New Rates 5/1/12  Jan-11  Standard  Standar	Off-peak billing energy S	1,973,022	1,707,911	1,710,727	1,481,352	1,586,348	1,805,537	2,312,704	2,015,805	1,581,695	1,550,827	1,605,463	1,862,579	21,193,971
WVPA - New Rates 5/1/12   Jan-11   Standard   Standar	Total Energy \$	2,568,412	2,223,300	2,226,965	1,928,373	2,065,053	2,350,385	3,010,598	2,624,106	2,058,995	2,018,812	2,089,936	2,424,641	27,589,576
Dan-11   Feb-11   Standard   St	Total Dollars	3,605,477	3,296,582	3,135,797	2,755,688	3,247,922	3,760,524	4,599,621	4,060,241	3,496,066	2,832,693	3,112,580	3,432,181	41,335,373
Dan-11   Feb-11   Standard   St														
Standard	WVPA - New Rates 5/1/12	12000	20.41	40.40	2.164		4	1.754		4		40.44		* 1-1
Standard demand rate  12.65 1.097,729 1.133,946 969,496 887,979 1.243,533 1.470,803 1.649,687 1.496,799 1.497,735 874,545 1.083,308 1.088,204 14.473,  Substation Surcharge 439 439 439 439 439 439 439 439 439 439														iotai
Standard demand rate  12.65 1.097,729 1.133,946 969,496 887,979 1.243,533 1.470,803 1.649,687 1.496,799 1.497,735 874,545 1.083,308 1.088,204 14.473,  Substation Surcharge 439 439 439 439 439 439 439 439 439 439	Rilling Demand	86 777	89.640	76 640	70.196	98 303	116 269	130 410	118 324	118 398	69.134	85 637	84 443	1,144,171
1,097,729	The state of the s			A 10 P 10										
Annual True-up-PRIOR YR (61,103) (61,103) (61,103) (61,103) (17,800) (17,80	Citation of Control of Citation													14,473,764
Annual True-up-PRIOR YR (61,103) (61,103) (61,103) (61,103) (17,800) (17,80	Substation Surcharge	439	439	439	439	439	439	439	439	439	439	439	439	5,268
Total Demand \$ 1,037,065 1,073,282 908,832 870,618 1,226,172 1,453,442 1,632,326 1,479,438 1,480,374 857,184 1,065,947 1,050,843 14,135,  Total billing energy 51,503,620 44,583,186 44,656,675 38,669,104 41,409,911 47,131,591 60,370,654 52,620,427 41,288,436 40,482,660 41,908,874 48,620,616 553,245,  On-peak Billing Energy 10,288,222 8,905,815 8,920,496 7,724,435 8,271,930 9,414,877 12,059,477 10,511,312 8,247,665 8,086,706 8,371,602 9,712,321 110,514,  Off-peak Billing Energy 41,215,398 35,677,371 35,736,179 30,944,669 33,137,981 37,716,714 48,311,177 42,109,115 33,040,771 32,395,964 33,537,272 38,908,295 442,730,  On-peak energy rate 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,047871	Annual True-up-PRIOR YR	(61,103)	(61,103)	(61,103)	(17,800)	(17,800)	(17,800)	(17,800)	(17,800)	(17,800)	(17,800)	(17,800)	(17,800)	(343,509
Total billing energy 51,503,620 44,583,186 44,656,675 38,669,104 41,409,911 47,131,591 60,370,654 52,620,427 41,288,436 40,482,660 41,908,874 48,620,616 553,245, 601,000 10,000	Quarterly tracker-CURRENT YR	0	0	0	0	0	0	0	0	0	0	0	0	(
On-peak Billing Energy 10,288,222 8,905,815 8,920,496 7,724,435 8,271,930 9,414,877 12,059,477 10,511,312 8,247,665 8,086,706 8,371,602 9,712,321 110,514, Off-peak Billing Energy 41,215,398 35,677,371 35,736,179 30,944,669 33,137,981 37,716,714 48,311,177 42,109,115 33,040,771 32,395,954 33,537,272 38,908,295 42,730, Off-peak energy rate 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,047	Total Demand \$	1,037,065	1,073,282	908,832	870,618	1,226,172	1,453,442	1,632,326	1,479,438	1,480,374	857,184	1,065,947	1,050,843	14,135,523
Off-peak Billing Energy 41,215,398 35,677,371 35,736,179 30,944,669 33,137,981 37,716,714 48,311,177 42,109,115 33,040,771 32,395,954 33,537,272 38,908,295 442,730, 00-peak energy rate 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,057871 0,04787	Total billing energy	51,503,620	44,583,186	44,656,675	38,669,104	41,409,911	47,131,591	60,370,654	52,620,427			41,908,874		553,245,754
On-peak energy rate 0.057871 0	On-peak Billing Energy		8,905,815	8,920,496		8,271,930	9,414,877	12,059,477	10,511,312	8,247,665	8,086,706			110,514,858
Off-peak energy rate 0.047871	Off-peak Billing Energy	41,215,398	35,677,371	35,736,179	30,944,669	33,137,981	37,716,714	48,311,177	42,109,115	33,040,771	32,395,954	33,537,272	38,908,295	442,730,896
On-peak billing energy \$ 595,390 515,388 516,238 447,021 478,705 544,848 697,894 608,300 477,301 467,986 484,473 562,052 6,395, Off-peak billing energy \$ 1,973,022 1,707,911 1,710,727 1,481,352 1,586,348 1,805,537 2,312,704 2,015,805 1,581,695 1,500,827 1,605,463 1,862,579 21,193, Total Energy \$ 2,568,412 2,223,300 2,226,965 1,928,373 2,085,053 2,350,385 3,010,598 2,624,106 2,058,995 2,018,812 2,089,936 2,424,641 27,589, 10,000,000,000,000,000,000,000,000,000	On-peak energy rate						CATCHELL !	16825151	412-41-4					
Off-peak billing energy \$ 1,973,022 1,707,911 1,710,727 1,481,352 1,586,348 1,805,537 2,312,704 2,015,805 1,581,695 1,550,827 1,605,463 1,862,579 21,193,  Total Energy \$ 2,568,412 2,223,300 2,226,965 1,928,373 2,065,053 2,350,385 3,010,598 2,624,106 2,058,995 2,018,812 2,089,936 2,424,641 27,589,		100000000000000000000000000000000000000		202.000			400000000000000000000000000000000000000						242.1021.0	
Total Energy \$ 2,568,412 2,223,300 2,226,965 1,928,373 2,065,053 2,350,385 3,010,598 2,624,106 2,058,995 2,018,812 2,089,936 2,424,641 27,589														6,395,60
														21,193,97
Total Dollars 3,605,477 3,296,582 3,135,797 2,796,991 3,291,225 3,803,827 4,642,924 4,103,544 3,539,369 2,875,996 3,155,883 3,475,484 41,725	Total Energy S	2,568,412	2,223,300	2.226,965	1,928,373	2,065,053	2,350,385	3,010,598	2,624,106	2,058,995	2,018,812	2,089,936	2,424,641	27,589,576
	Total Dollars	3,605,477	3,296,582	3,135,797	2,798,991	3,291,225	3,803,827	4,642,924	4,103,544	3,539,369	2,875,996	3,155,883	3,475,484	41,725,099

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#### NOTICE

- Notice is hereby given that Northeastern Rural Electric Membership Corporation ("Northeastern") intends to file before the Indiana Utility Regulatory Commission (IURC) a request for approval of the application of the Wholesale Power Cost Tracking procedures established by the Indiana Utility Regulatory Commission in Cause No. 34614.
- This request is being made by Northeastern as a result of a change in Wabash Valley Power Association, Inc.'s (WVPA) wholesale rates to its member Rural Electric Membership Corporations (REMC). Northeastern is a member of WVPA. This change in wholesale rates will be passed through to its member systems' retail rates via the wholesale power cost tracking procedure.
- This action will result in an increase in the wholesale power cost tracker included in the rates charged by Northeastern. The increase is expected to be \$0.001126 per kWh.
- This increase will result in an increase to all consumers of Northeastern receiving service pursuant to the schedule of tariffs set forth in Appendix A on file at the IURC showing the revised schedule and the rates to the members which will be effective for the first practical consumption period following approval of such revised rates by the IURC (applicable to April, 2012 consumption).
- Any objections to this filing should be addressed to either the Secretary of the IURC, National City Center, 101 West Washington Street, Suite 1500E, Indianapolis, IN 46204 (317) 232-2701 or the Secretary of the Indiana Office of Utility Consumer Counselor (OUCC), 115 West Washington Street, Suite 1500 South, Indianapolis, IN 46204 (317) 232-2494.

DATE: March 23, 2012

# Northeastern Rural Electric Membership Corporation

Columbia City, Indiana

Received On: March 26, 2012
IURC 30-DAY Filing No.: 2993
Indiana Utility Regulatory Commission

Appendix A Fifth Revised Sheet Page 1

# APPENDIX A

### RATE ADJUSTMENT

## RATE ADJUSTMENT

(Applicable to Rates 10-1, 10-2, 10-8, 30-8, 30-9, 30-10, 40-0, 40-1, 40-2, 50-0 and 50-1)

In accordance with the order of the Indiana Utility Regulatory Commission approved December 17, 1976, in Cause Number 34614, a Purchased Power Cost Adjustment Tracking Factor shall apply to service under these schedules. The rate adjustment for Northeastern REMC (Northeastern) shall be on the basis of a Purchased Power Cost Adjustment Tracking Factor, occasioned solely by the changes in the cost of purchased power in accordance with the order of the Indiana Utility Regulatory Commission approved December 17, 1976, in Cause 34614 as follows:

Rate adjustment applicable to the above listed rate schedules is \$0.039990