

Margaret Comes Associate Counsel Law Department

June 29, 2020

VIA EMAIL

Honorable Aida Camacho-Welch State of New Jersey Board of Public Utilities 44 South Clinton Avenue, 9th Floor, PO Box 350 Trenton, New Jersey 08625-0350

RE: In the Matter of the Petition of Rockland Electric Company for Waiver of *N.J.A.C.* 14:3-4.6 Enforcement BPU DOCKET NO.

Dear Secretary Camacho-Welch:

Enclosed please find for filing Verified Petition of Rockland Electric Company for Waiver of *N.J.A.C.* 14:3-4.6 Enforcement

Respectfully,

Mangaret Comes
Associate Counsel

Enclosure c: Service List

Service List

Petition of Rockland Electric Company for Waiver of *N.J.A.C.* 14:3-4.6 Enforcement Docket No.

Board of Public Utilities

P.O. Box350

Trenton, NJ 08625-0350

James P. Giuliano, Director Division of Reliability & Security james.qiuliano@bpu.nj.gov

Phillip Galka, Chief Division of Reliability & Security phillip.galka@bpu.ni.gov

Marjorie Moore Division of Reliability and Security marjorie.moore@bpu.ni.gov

Lauren Mattox Division of Reliability and Security lauren.mattox@bpu.nj.gov

Division of Law

P.O. Box 112 Trenton, NJ 08625

Terel Klein
Deputy Attorney General
Terel.Klein@law.njoag.gov

Pamela Owen
Deputy Attorney General
Pamela.Owen@law.njoag.gov

Jenique Jones, Paralegal* Division of Law jenique.jones@dol.lps.state.nj.us

Division of Rate Counsel

140 East Front Street, 4th Floor P.O. Box 003 Trenton, NJ 08625

Stephanie Brand, Esq. sbrand@rpa.state.nj.us

Brian 0. Lipman, Esq. Division of Rate Counsel blipman@rpa.nj.us

Kurt S. Lewandowski, Esq. Division of Rate Counsel klewandowski@rpa.state.nj.us

Division of Rate Counsel (cont'd)

Lisa Gurkas, Paralegal Division of Rate Counsel lgurkas@rpa.state.nj.us

Rockland Electric Company

Margaret Comes Associate Counsel Rockland Electric Company 4 Irving Place – 18th Floor New York, NY 10003 comesm@coned.com

John Carley Associate General Counsel Rockland Electric Company 4 Irving Place – 18th Floor New York, NY 10003 carleyj@coned.com

Keith Scerbo General Manager Rockland Electric Company Customer Service AMI Operations 390 West Route 59 - Dept SVOC Spring Valley, NY 10977 scerbok@oru.com

Magdelena Caridi Senior Specialist Customer Meter Operations Rockland Electric Company 766 West Nyack Road West Nyack, NY 10994 caridim@oru.com

Anne Marie Keane Project Specialist Customer Service AMI Operations Rockland Electric Company 390 West Route 59 - Dept SVOC Spring Valley, NY 10977 keanea@oru.com

Aileen Sullivan
Section Manager
Customer Service AMI Operations
Rockland Electric Company
390 West Route 59 - Dept SVOC
Spring Valley, NY 10977
sullivana@oru.com

STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES

IN THE MATTER OF THE PETITION OF ROCKLAND ELECTRIC COMPANY FOR WAIVER OF N.J.A.C. 14:3-4.6 ENFORCEMENT

BPU DOCKET NO. _____

VERIFIED PETITION

Rockland Electric Company ("RECO", or the "Company"), a corporation of the State of New Jersey, which has an office at One Lethbridge Plaza, Suite 32 – Second Floor, Route 17 North, Mahwah, New Jersey 07430, respectfully petitions the New Jersey Board of Public Utilities ("Board"), pursuant to *N.J.S.A.* N.J.S.A. 48:2-13 and *N.J.A.C.* 14:1–1.2 as follows:

INTRODUCTION AND OVERVIEW

Petitioner is a public utility engaged in the distribution of electricity and the provision of electric Basic Generation Service, for residential, commercial and industrial purposes within the State of New Jersey. RECO is a wholly-owned subsidiary of Orange and Rockland Utilities, Inc. ("Orange and Rockland"), and an affiliate of Consolidated Edison Company of New York, Inc. ("Con Edison"). RECO provides electric distribution service to approximately 73,000 customers in an area which extends from eastern Bergen County at the Hudson River to western Passaic County and small communities in Sussex County, New Jersey.

The rates and charges for electric service furnished by RECO and the conditions upon which the same are furnished are set forth in RECO's tariff designated B.P.U. No. 3 - Electricity.

RECO is subject to regulation by the Board for the purposes of setting its retail distribution rates and to assure safe, adequate and reliable electric distribution service pursuant to N.J.S.A. 48:2-13, *et seq.* RECO is filing this Petition seeking the Board's waiver of enforcement

of N.J.A.C. 14:3-4.6, pursuant to *N.J.A.C.* 14:1-1.2, for those meters that tested fast in RECO's Retirement Report, as discussed below.

Annexed to the Petition are the following Exhibits:

Exhibit 1	RECO's 2019 Electric Meter Retirement Report
Exhibit 2	A spreadsheet identifying the twenty meters that tested high
Exhibit 3	The Company's usage analysis of Adjusted Accounts
Exhibit 4	The Company's usage analysis of Accounts Not Adjusted
Exhibit 5	Staff letter of May 20, 2020
Exhibit 6	Testimony of Keith Scerbo

BACKGROUND

As explained in the Testimony of Keith Scerbo ("Scerbo Testimony"), which is annexed as Exhibit 6, on July 6, 2016, the Company filed a petition in BPU Docket No. ER16060524 ("AMI Petition") requesting that the Board issue an Order approving the Company's proposed Advanced Metering Infrastructure ("AMI") Program, including the deployment of AMI and smart meters. As part of the AMI Program, RECO proposed to install smart meters and remove and retire a corresponding number of legacy meters.

After a fully litigated proceeding before Commissioner Upendra J. Chivukula, the Board issued a Decision and Order, effective September 2, 2017 ("RECO AMI Order"), in BPU Docket No. ER16060524, approving RECO's AMI Program.

In the RECO AMI Order, AMI Petition, the Board directed the Company to test all of the legacy meters removed and retired. The Board stated:

Pursuant to the Board's rules, if the meter is found to be inaccurate, **adjustments may be appropriate**. (emphasis added)

After the Board's issuance of the RECO AMI Order, the Company commenced implementing the AMI Program. The Company began AMI electric meter deployment in May 2018 in the Mahwah area of Bergen County. In April 2019, the Company completed mass deployment for its New Jersey service territory by installing thousands of meters and removing a corresponding number of legacy meters.

The Company contracted with a vendor, *i.e.*, Smart Grid Solutions ("SGS"), to perform the removal of the legacy meters and the installation of the replacement smart meters. SGS managed the removal work from a central warehouse located in Allendale, New Jersey. The Company also contracted with a vendor, *i.e.*, TESCO, to perform the retirement testing of all legacy meters removed by SGS pursuant to the Company's AMI Program.

SGS would accumulate the removed legacy meters at its Allendale warehouse. On a scheduled basis a transportation company, hired by TESCO, would arrive at the warehouse, pick up the legacy meters and transport them to TESCO for testing. TESCO would then test the removed legacy meters as required by the RECO AMI Order.

As the Testimony of Keith Scerbo (Exhibit 6) explains, the Company filed with the Board its 2019 Electric Meter Retirement Report, a copy of which is attached as Exhibit 1 to this

-

¹ RECO AMI Order at pages 21-22.

Petition. The Report shows that of the legacy meters tested, twenty meters failed and tested high. The spreadsheet attached as Exhibit 2 to this Petition shows the result of the testing of the twenty meters that tested high. The Company evaluated all of these accounts by comparing the customer's usage during calendar years 2017 and 2018 (and that portion of 2019 prior to the meter removal) to the customer's usage after the meter exchange. The spreadsheets attached as Exhibits 3 and 4 to this Petition set forth the results of that usage evaluation. Usage did not align on five of the twenty customer accounts (Exhibit 3), but usage on the remaining fifteen accounts was consistent before and after the meter exchange (Exhibit 4). The Company therefore credited the five accounts set out in Exhibit 3 where usage did not align, but did not credit the fifteen accounts set out in Exhibit 4 where usage was consistent before and after the meter exchange. The Company determined that these fifteen meters were damaged after removal and during transit to the testing facility. None of the customers served by the fifteen legacy meters at issue have alleged that the Company overcharged them during the period prior to meter replacement. The Company submitted the results of its evaluation to Board Staff.

By letter dated May 20, 2020, a copy of which is attached as Exhibit 5 to the Petition, Board Staff rejected the Company's evaluation and required that the Company adjust these fifteen meters according to the methodology in *N.J.A.C.* 14:3-4.6(c) and file with Board Staff by June 30, 2020, a Certification reflecting that RECO effectuated these adjustments.

DISCUSSION

The Company has established Good Cause for Waiver Under *N.J.A.C.* 14:1-1.2: the Company's Evaluation showed the Fifteen Accounts Were Properly Billed, and the Application of *N.J.A.C.* 14:3-4.6 Will Deny the Company the Value of Electric Service Provided Before the Legacy Meters Were Removed

The Company has established Good Cause for Waiver Under *N.J.A.C.* 14:1-1. As the Testimony of Keith Scerbo ("Scerbo Testimony") explains, the fifteen accounts at issue were properly billed. The Company removed, tested, and replaced thousands of legacy meters with AMI meters. The Company evaluated twenty meters that tested high. Usage did not align on five of the twenty customer accounts, but usage on the remaining fifteen accounts was consistent before and after the meter exchange. The Company therefore credited the five accounts where usage did not align, but did not credit the fifteen accounts at issue here where usage was consistent before and after the meter exchange. The Company determined that these fifteen meters were damaged after removal and during transit to the testing facility. None of the customers served by the fifteen legacy meters at issue have alleged that the Company overcharged them during the period prior to meter replacement. The instant situation is unlike the high bill complaints and diversion of service incidents where the Board has applied *N.J.A.C.* 14:3-4.6.

The Board is authorized to waive its rules pursuant to *N.J.A.C.* 14:1-1.2. Specifically, *N.J.A.C.* 14:1-1.2(a) states the Board's rules "shall be liberally construed to permit the Board to effectively carry out its statutory functions and to secure just and expeditious determination of issues properly presented to the Board." In addition, *N.J.A.C.* 14: 1-1.2(b)(1) provides the Board may, for good cause shown, relax or permit deviations from the Board's rules "if full compliance

with the rule(s) would adversely affect the ratepayers of a utility or other regulated entity, the ability of said utility or other regulated entity to continue to render safe, adequate and proper service, or the interests of the general public."

In this instance, *N.J.A.C.* 14:1-1.2(a) calls for a liberal construction of *N.J.A.C.* 14:3-4.6 and does not require application of the adjustment formula in *N.J.A.C.* 14:3-4.6. First, the Scerbo Testimony shows the fifteen customer accounts were properly billed prior to their removal. In addition, the Board's RECO AMI Order recognized that not all meter error during RECO's legacy meter removal process requires adjustment under *N.J.A.C.* 14:3-4.6. In the RECO AMI Order, the Board concluded that, "if the meter is found to be inaccurate, adjustments may be appropriate.² In this instance, the Company's usage evaluation showed that although the fifteen legacy meters tested high, the fifteen accounts were properly billed prior to the removal of the fifteen legacy meters. Finally, the Board has concluded that customer usage analysis can be used by a utility to properly bill for electric usage.³

N.J.A.C. 14: 1-1.2(b)(1) also allows the Board in this situation to conclude that the *N.J.A.C.* 14:3-4.6 formula is not required and can be waived because strict application will adversely affect the Company. The testimony of Keith Scerbo shows that while the legacy meters were in use, they properly measured customer usage. If the *N.J.A.C.* 14:3-4.6 formula is applied to the fifteen accounts, these customers will not receive the proper billing that *N.J.A.C.* 14:3-4.6 was designed to provide, but in fact will be improperly credited for electric service they

² RECO AMI Order at pages 21-22.. (emphasis added)

³ See, e.g., Order Adopting Initial Decision, *Robert Bouhon v. Atlantic City Electric Co.*, BPU Docket No. EC16030212U, 2017 WL 4619029 (N.J.Bd.Reg.Com.) (February 22, 2017) (evidence showed that customer tampered with meter from 2009 to 2014, and company could adjust charges for the years with customer usage data from 2008).

received. Meanwhile, the Company will be severely disadvantaged because it will not receive revenue for the electric service it provided and properly billed.

In *Jason Conkright v. Atlantic City Electric Company*, ⁴ Board recognized that where a Company provides electric service in good faith, it is entitled to the value of that electric service so that it can continue to provide safe and reliable service. In the *Conkright* case, the customer's electric meter failed to register accurately, causing the customer to be undercharged. The customer alleged that he was not responsible for the undercharges because the undercharge scenario was not addressed in the company's Tariff. The customer also alleged that he was not responsible for the undercharges because his electric utility, Atlantic City Electric Company ("ACE"), was better able to detect the undercharges he was.

ACE argued that the customer received the value of electric service for which ACE should be paid. The OAL Judge agreed and stated:

I am mindful of the legal principles of unjust enrichment and *quantum meruit*. Respondent asserted these in its counterclaim. Here it is undeniable that petitioner received electric service during the disputed period. Therefore the service must be paid for in accordance with these equitable principles, despite the legal arguments raised by petitioner.⁵

The Board adopted the decision of the OAL Judge.⁶

The instant situation is analogous. The Company provided the fifteen customers electric service and were billed properly by RECO. The Company is entitled to the value of electric service it provided.

CONCLUSION

⁴ BPU Docket No. EC08121023U, OAL Docket No. PUC2619-09 (January 21, 2010).

⁵ Conkright at page 5.

⁶ Conkright at page 1.

For the above reasons, the Company is entitled to a waiver of *N.J.A.C.* 14:3-4.6.

COMMUNICATIONS

Communications and correspondence related to this Petition should be sent as

follows:

Margaret Comes, Esq.
Associate Counsel
Consolidated Edison Company Of New York, Inc.
Law Department, 18th Floor
4 Irving Place
New York, NY 10003
(212) 460-3013
comesm@coned.com

REQUEST FOR RELIEF

For all the foregoing reasons, RECO respectfully requests that the Board retain jurisdiction of this matter and review and expeditiously issue an order approving this Petition specifically finding that:

- 1. The Board waives enforcement of N.J.A.C. 14:3-4.6 for those meters that tested fast in RECO's Retirement Report, as discussed above; and
 - 2. Providing such other relief as is just and proper.

Respectfully submitted,

ROCKLAND ELECTRIC COMPANY

By <u>Manganet Comes</u>, Esq.

Margaret Comes, Esq.

Associate Counsel

Consolidated Edison Company Of New

York, Inc.

Law Department, 18th Floor

4 Irving Place

New York, NY 10003

Attorney for Rockland Electric Company

Dated: June 24, 2020

STATE OF NEW YORK) : ss COUNTY OF ROCKLAND)

Keith Scerbo, of full age, being duly sworn according to law, on his oath deposes and says

- I am the Director of Advanced Metering Infrastructure of Orange and Rockland
 Utilities, Inc., the parent company of Rockland Electric Company, the petitioner in the foregoing
 Petition.
- 2. I have read the annexed petition, and the matters and things contained therein are true to the best of my knowledge and belief.

Kent Scele

Sworn to and subscribed to Before me this 24 day

of June, 2020

DAVID H. BRAUNFOTEL
NOTARY PUBLIC-STATE OF NEW YORK

No. 018R5019642

Qualified in Rockland County
My Commission Expires October 25, 20 21



STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES 44 SOUTH CLINTON AVE. P.O. BOX 350 TRENTON, NJ 08625-0350

TABLE I, PAGE 1 ELECTRIC METER RETIREMENT TEST DATA COMPANY: Orange and Rockland Utilities YEAR: 2019

METER COUNT	Α	В	С	D	E	F
1 DSSSU 0 1 0 1 0 0 0 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0	METER COUNT	METER TYPE / MODEL	# SLOW METERS	# ACCURATE METERS	# FAST METERS	# NON REGISTERING
2 DSS-8 2 DSS-M 3 DSS-M 411 1-210 41 388 2 20 411 1-210 41 388 2 20 38 180A 41 1 85 0 7 108 155A 41 102 0 5 134 15SS 7 110 1 16 553 180S 19 459 1 74 4.223 170S 59 3.943 9 212 3 1M50A 0 2 0 0 2 1M55A 0 0 2 0 0 0 7 1M60S 11 6 0 0 0 0 37 1M70S 5 386 0 16 700 J3S 11 6 0 0 0 0 37 1M70S 5 386 0 16 700 J3S 11 6 0 0 0 0 37 1M70S 5 8 86 0 16 700 J3S 11 6 0 0 0 13 701 J3S 11 6 0 0 0 13 701 J3S 701 J5S 702 J5S 703 J5S 703 J5S 704 J5S 705 J5S 707 J5S 708 J5S 708 J5S 709						
2 DSSM	2					
93 ISOA						
93 ISOA	411	I-210	1	388	2	
108 ISSA 1 1 102 0 5 6 134 ISSS 7 110 1 1 16 6 553 IGOS 19 459 1 74 4.223 170S 59 3,943 9 212 3 IM50A 0 3 3 0 0 0 2 IM55A 0 2 1 1 6 0 0 0 3 3 0 0 0 2 IM55A 0 1 6 0 0 0 3 3 0 0 0 0 2 0 0 0 0 3 3 0 0 0 0	93		1			
134 ISSS			1		0	
553 160S 19 459 1 74	134	155S	7	110	1	
4,223 170S 59 3,943 9 212 2 IM55A 0 3 0 0 2 IM55A 0 2 0 0 0 7 IM60S 1 6 0 0 0 387 IM70S 5 366 0 16 700 JSS 11 627 0 62 1,256 J4S 17 1,100 0 139 731 J5S 9 662 1 39 765 KV2CD 1 755 0 9 2 KV2CE 0 2 0 0 6 KV2CEP 0 6 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 10 KVP 0 9 0 1 115 MS 1 111 0 3 1,620 MX 20 1,529 2 69 1 512S 0 10 7 0 1 512S 0 7 0 0 1 512S 0 7 0 0 1 512S 0 1 0 0 1 V66A 0 9 0 0 1 V66A 0 1 0 0 2 VM65A 0 48 0 0 4 VM65A 0 48 0 0 1 VM66S 0 15 0 0 2 VMW65A 0 15 0 0 1 VM66S 0 15 0 0 2 VMW65A 0 15 0 0 1 VM66S 0 15 0 0 1 VM66S 0 15 0 0 1 VM66S 0 15 0 0 2 VMW65A 0 0 0 0 1 VM66S 0 15 0 0 2 VMW65A 0 0 0 0 1 VM66S 0 0 0 0 2 VM055A 0 0 0 0 3 VM65S 0 0 0 0 4 VM66S 0 0 0 0 5 VM66S 0 0 0 0 5 VM66S 0 0 0 0 6 V2CEP 0 0 0 0 0 0 7 VM62S 0 0 0 0 7 VM66S 0 0 15 0 0 7 VM66S 0 0 0	553	160S			1	
3 IM50A 0 3 0 0 0 2 0 0 0 0 7 IM60S 1 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			59	3,943	9	212
2 IMSSA 0 0 2 0 0 0 0 387 IM70S 1 1 6 0 0 0 0 387 IM70S 5 366 0 16 700 J3S 111 627 0 62 11.256 J4S 117 1,100 0 139 731 J5S 9 682 1 39 765 KV2CD 1 1 755 0 9 62 1 39 765 KV2CP 0 1 755 0 0 0 0 6 0 0 0 367 0 7 7 566 KV2CS 0 0 552 1 133 429 KVD 7 415 1 8 1 3 3 429 KVD 7 415 1 6 6 73 KVE 1 1 70 0 2 2 1 1 39 73 KVE 1 1 18 1 3 3 429 KVD 7 415 1 6 6 73 KVE 1 1 70 0 2 2 1 1 39 75 KVS 4 377 0 16 166 MS 1 1 156 MS 1 1 156 MS 1 1 156 MS 1 1 158 MS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					0	
7 IM60S 387 IM70S 5 366 0 166 700 J3S 11 6 0 0 168 700 J3S 11 1 627 0 62 1.266 J4S 177 1,100 0 139 731 JSS 9 682 1 39 765 KV2CD 1 1 755 0 9 6 KV2CD 2 KV2CE 0 0 2 0 0 6 KV2CEP 0 0 6 0 0 0 374 KV2CP 0 0 6 0 0 0 374 KV2CP 0 0 5 6 0 0 7 566 KV2CS 0 0 552 1 13 23 KV2P 1 1 88 1 3 429 KVD 7 415 1 66 73 KVE 1 1 70 0 2 2 10 KVP 0 0 9 0 1 397 KVS 4 377 0 166 168 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 200 1,529 2 69 1 1 1 0 0 472 SSD 3 467 0 2 2 89 SSE 0 0 89 0 0 0 7 SSP 0 0 9 0 0 0 1 1 0 0 472 SSD 3 467 0 2 2 89 SSE 0 0 89 0 0 0 7 SSP 0 0 7 0 0 0 1 1 0 0 472 SSD 3 3 467 0 2 89 SSE 0 0 89 0 0 0 7 SSP 0 0 7 0 0 0 1 1 0 0 472 SSD 3 467 0 2 89 SSE 0 0 89 0 0 0 7 SSP 0 0 7 0 0 0 1 1 0 0 472 SSD 3 467 0 2 89 SSE 0 0 89 0 0 0 7 SSP 0 0 7 0 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0	2				0	
700 J3S 11 627 0 62 1,256 J4S 17 1,100 0 139 765 KV2CD 1 755 0 9 2 KV2CEP 0 6 0 0 6 KV2CEP 0 6 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 1 18 1 3 429 KVD 7 415 1 6 7 10 KVP 0 9 0 1 3 4 29 1 1 1 1 3 1 16 16 MS 1 1 158 0 7 1 15 MS 1 1 11 1 0 0 1 0 0 7 1 <t< td=""><td>7</td><td>IM60S</td><td></td><td></td><td>0</td><td></td></t<>	7	IM60S			0	
700 J3S 11 627 0 62 1,256 J4S 17 1,100 0 139 765 KV2CD 1 755 0 9 2 KV2CEP 0 6 0 0 6 KV2CEP 0 6 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 1 18 1 3 429 KVD 7 415 1 6 7 10 KVP 0 9 0 1 3 4 29 1 1 1 1 3 1 16 16 MS 1 1 158 0 7 1 15 MS 1 1 11 1 0 0 1 0 0 7 1 <t< td=""><td>387</td><td>IM70S</td><td>5</td><td>366</td><td>0</td><td>16</td></t<>	387	IM70S	5	366	0	16
1,266 J4S 17 1,100 0 139 731 J5S 9 682 1 39 765 KV2CD 1 755 0 9 2 KV2CE 0 2 0 0 6 KV2CEP 0 6 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 66 MS 1 158 0 7 115 MS-II 1 111 0 3 115 MS-III 1 111 0 3 128 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 1 0 0 16 V612S	700				0	
731 JSS 9 682 1 39 765 KV2CD 1 1 755 0 9 2 KV2CE 0 0 2 0 0 6 KV2CEP 0 0 6 0 0 7 0 0 6 0 0 7 566 KV2CD 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,256				0	
765 KV2CD 1 755 0 9 2 KV2CEP 0 2 0 0 6 KV2CEP 0 6 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 6 73 KVS 4 377 0 16 6 0 9 0 1 6 13 KVS 4 377 0 16 0 7 115 0 7 115 0 7 115 MS-II 1 111 0 0 3 16 0 7 0 <td< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td></td<>					1	
2 KV2CE 6 KV2CEP 0 6 6 0 0 0 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 7 0 0 2 10 KVP 0 0 9 0 1 397 KVS 1 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 512S 0 1 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 SSE 0 89 O 0 7 SSP 0 0 7 0 0 16 V612S 1 1 14 0 11 9 V64A 0 8 0 1 9 V65A 0 0 1 0 0 7 V66S 0 7 V66S 0 7 V66S 0 7 V66S 0 0 7 0 0 1 VM63A 0 0 1 0 0 1 VM63A 0 0 1 0 0 1 VM64S 0 0 1 0 0 1 VM65S 1 VM66A 0 0 1 0 0 1 VM66S 1 VM66A 0 0 1 0 0 1 VM66S 1 VM66A 0 0 1 0 0 1 VM66S 1 VM66S 1 VM66S 1 VM66A 0 0 1 0 0 1 VM66S	765				0	
6 KV2CEP 374 KV2CP NON AMI 0 367 0 7 566 KV2CS 0 552 1 13 23 KV2P 1 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 11 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 1 11 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 0 7 0 0 16 V612S 1 1 14 0 1 9 V64A 0 8 0 9 0 0 23 V65S 0 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 0 1 0 0 1 VM64S 0 0 1 0 0 48 VM64A 0 0 4 0 0 1 VM64S 0 0 1 0 0 1 VM64S 0 0 1 0 0 1 VM64S 0 0 1 0 0 1 VM64S 0 0 0 0 1 VM66S 0 0 0 0 2 VMM65A 0 0 0 0 1 VM66S 0 0 0 0 2 VMM65A 0 0 0 0 2 VMM66S 0 0 15 0 0 2 VMM66S 0 0 0 0 0 2 VMM66S 0 0 0 0 0 2 VMM66S 0 0 0 0 0 0 2 VMM66S 0 0 0 0 0 0 0 2 VMM66S 0 0 0 0 0 0 0 0 2 VMM65A 0 0 0 0 0 0 0 2 VMM66S 0 0 0 0 0 0 0 0 0 0 0 0 2 VMM65A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
374 KYZCP NON AMI 0 367 0 7 566 KYZCS 0 552 1 13 23 KVZP 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 8 0 1						
566 KV2CS 0 552 1 13 23 KV2P 1 18 1 3 429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 9 0 0						
23 KV2P						
429 KVD 7 415 1 6 73 KVE 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 512S 0 1 0 0 0 472 SSD 3 467 0 2 2 69 1 512S 0 1 0 1 0 0 0 0 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
73 KVE 1 70 0 2 10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 2 V66S 0 7 0 0 36<						
10 KVP 0 9 0 1 397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 512S 0 1 0 0 0 472 SSD 3 467 0 2 2 89 SSE 0 0						
397 KVS 4 377 0 16 166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 36 VM612S 0 35 0 1 7 V66S 0 7 0 0 36 VM612S 0 7 0 0 <						
166 MS 1 158 0 7 115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 8 0 1 9 V65S 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 35 0 1 7 VM62S 0 7 0 0 1						
115 MS-II 1 111 0 3 1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 2 VM612S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 4						
1,620 MX 20 1,529 2 69 1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 4 VM64S 0 4 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
1 S12S 0 1 0 0 472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 7 0 0 4 VM64A 0 4 0 0 4 VM64A 0 4 0 0 4 VM64A 0 4 0 0 48						
472 SSD 3 467 0 2 89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V65A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 4 VM64A 0 4 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5						
89 SSE 0 89 0 0 7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 4 VM64A 0 4 0 0 4 VM64S 0 48 0 0 48 VM65A 0 48 0 0 243 VM66A 0 5 0 0 47	472					
7 SSP 0 7 0 0 16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 4 VM64S 0 4 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
16 V612S 1 14 0 1 9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 7 0 0 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
9 V64A 0 8 0 1 9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0					0	
9 V65A 0 9 0 0 23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
23 V65S 0 22 0 1 1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 243 VM65A 0 48 0 0 243 VM66S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
1 V66A 0 1 0 0 7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0	23					
7 V66S 0 7 0 0 36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0	1				0	
36 VM612S 0 35 0 1 7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0	7	V66S	0	7	0	0
7 VM62S 0 7 0 0 1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0				35	0	
1 VM63A 0 1 0 0 4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
4 VM64A 0 4 0 0 1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0				1		
1 VM64S 0 1 0 0 48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0				4		
48 VM65A 0 48 0 0 243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
243 VM65S 1 241 0 1 5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0	-					
5 VM66A 0 5 0 0 17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
17 VM66S 0 15 0 2 2 VMW65A 0 2 0 0						
2 VMW65A 0 2 0 0						
I V V V JA		VW65A	0	1	0	0



STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES 44 SOUTH CLINTON AVE. P.O. BOX 350 TRENTON, NJ 08625-0350

TABLE I, PAGE 2 ELECTRIC METER RETIREMENT TEST DATA COMPANY: Orange and Rockland Utilities YEAR: 2019

Α	В	С	D	E	F
METER COUNT	METER TYPE / MODEL	# SLOW METERS	# ACCURATE METERS	# FAST METERS	# NON REGISTERING
36	ALF	0	36	0	0
14	C1S6	0	14	0	0
11	C1SD	0	11	0	0
161	C1SE	5	156	0	0
4,648	C1SR	3	4,564	0	81
2,087	C1SRHP	1	2,070	0	16
265	C1SRHP6	7	256	0	2
19	CN1SR	0	19	0	0
28	CN1SRHP	0	28	0	0
35	D4S	1	32	0	2
1	D4S8	0	1	0	0
1	D4S8M	0	1	0	0
700	D5S	53	596	1	50
381	I210+C	1	364	0	16
11	I210+CN	0	10	0	1
46	KV2C	1	43	0	2
2	KV2CEP NON AMI	0	2	0	0
22,604		244	21,435	20	905

Exhibit 2

SerialNumber	ItemModelName	YearSet	TestDate	WeightedAverage	SLOW	ACCURATE	FAST	NON_REGISTERING	
605574108	MX	2000	3/4/2019	199.49	0	0	1		0
605020920	MX	2003	2/22/2019	102.48	0	0	1		0
601031993	I-210	2006	5/1/2019	106.98	0	0	1		0
601028606	I-210	2006	4/24/2019	111.1	0	0	1		0
601019328	KV2CS	2006	4/12/2019	119.47	0	0	1		0
601014407	KV2P	2007	3/23/2019	102.13	0	0	1		0
601013639	KVD	2006	4/9/2019	196.58	0	0	1		0
98018631	J5S	1996	3/25/2019	171.16	0	0	1		0
97858915	170S	1998	3/29/2019	199.62	0	0	1		0
95163869	170S	1995	2/27/2019	200.53	0	0	1		0
85391417	170S	1990	3/29/2019	304.05	0	0	1		0
83645952	170S	1989	3/4/2019	201.83	0	0	1		0
81027101	170S	1989	3/4/2019	198.78	0	0	1		0
77186892	170S	1985	3/27/2019	188.89	0	0	1		0
77152915	D5S	1988	3/21/2019	110.74	0	0	1		0
74816964	170S	1999	3/28/2019	324.8	0	0	1		0
73881980	170S	1982	6/19/2019	102.9	0	0	1		0
53997362	170S	1977	3/29/2019	199.8	0	0	1		0
48603472	160S	1967	5/1/2019	105.95	0	0	1		0
40953397	I55S	1959	5/1/2019	103.6	0	0	1		0

Exhibit #3 *

Account #1				
Meter Test	2/22/2019	102.48		
Meter Change	2/14/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	983	974	790	860
February	749	725	747	607
March	627	704	596	574
April	577	622	594	617
May	770	828	630	
June	949	1,031	956	
July	1,286	1,326	1,415	
August	1,068	1,254	1,136	
September	911	975	973	
October	720	711	685	
Novemebr	652	764	592	
December	814	735	857	
Total	10,106	10,649	9,971	
				1

Account #2				
Meter Test	3/23/2019	102.13		
Meter Change	3/14/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	49,140	47,250	48,510	48,930
February	53,130	48,720	47,250	48,930
March	51,030	44,940	47,040	36,960
April	53,760	41,790	49,560	19,110
May	64,680	75,810	56,910	
June	81,060	72,240	60,480	
July	77,280	86,100	85,470	
August	80,220	77,490	70,770	
September	76,020	76,440	60,060	
October	64,260	64,050	53,130	
Novemebr	58,590	60,270	51,450	
December	49,980	40,950	51,240	
Total	759,150	736,050	681,870	
				<u>.</u> II

Meter Test	5/1/2019	103.6		
Meter change	3/8/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	20
January	721	735	821	80
February	650	609	609	61
March	542	558	702	58
April	566	560	552	80
May	614	708	659	
June	809	865	892	
July	1,142	1,320	1,580	
August	1,042	1,166	1,263	
September	754	1,009	849	
October	788	632	848	
Novemebr	631	657	612	
December	640	687	668	
Total	8,899	9,506	10,055	

Account #3

Account #4				
Meter Test	6/19/2019	102.9		
Meter change	6/18/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	114	6,230	1,071	2,183
February	100	5,496	1,120	1,515
March	100	3,844	2,013	1,445
April	104	3,711	1,937	1,469
May	382	4,374	537	
June	481	991	867	
July	44	1,461	1,461	
August	692	507	2,652	
September	797	1,210	1,270	
October	5,313	1,063	978	
Novemebr	5,680	3,009	1,254	
December	5,497	3,757	1,707	
Total	19,304	35,653	16,867	

Account #5				
Meter Test	4/9/2019	196.58		
Meter Change	4/4/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	19,240	20,760	32,240	16,360
February	17,920	18,680	29,200	15,840
March	17,419	16,475	27,520	15,320
April	18,620	17,044	29,680	11,440
May	18,680	17,120	26,920	
June	16,172	21,640	1,560	
July	15,667	20,080	16,880	
August	18,960	28,800	17,120	
September	19,360	31,680	18,680	
October	17,724	29,000	16,960	
Novemebr	14,955	33,840	17,720	
December	18,640	30,440	17,160	
Total	213,360	285,560	251,640	

^{*} Customer Names and Account Numbers Have Been Removed To Protect Customer Information

Exhibit #4*

January No Active Acct 620 295 365 January 1,599 1,526 1,295 1,388 January 685 597 623 615 February No Active Acct 406 292 265 February 1,376 1,481 1,402 1,156 February 751 618 586 536 March 445 350 297 253 March 1,434 1,109 1,125 1,111 March 667 562 518 551															
Meter Change 2/15/2019 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2010 2018 2019 2	Account #6					Account #7					Account #8				
Awh usage	Meter Test	3/4/2019	199.49			Meter Test	4/12/2019	119.47			Meter Test	5/1/2019	106.98		
January 1,220	Meter Change	2/15/2019				Meter Change	3/13/2019				Meter Change	2/13/2019			
February 911 949 905 813 February 7,861 8,509 7,362 8,422 February 610 501 682 528 538 548 548 549	kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	kWh usage	2017	<u>2018</u>	<u>2019</u>	<u>2020</u>	kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>202</u>
March 792 1,040 648 826 March 7,363 8,043 7,762 7,108 March 731 523 556 50 April 724 828 603 887 April 6,820 6,820 6,824 5,534 April 932 539 509 550 June 1,244 1,635 1,104 June 6,642 7,283 6,832 June 725 856 849 July 2,034 1,970 1,912 July 7,906 7,431 8,191 July 1,104 1,332 1,355 August 1,327 1,207 September 6,450 6,537 6,565 5,666 September 771 1,055 840 October 1,044 777 886 October 6,483 6,159 5,593 October 771 1,055 840 December 792 908 787 Novemebr 7,334 6,916	January	1,220	1,278	875	918	January	9,923	10,050	8,684	8,471	January	942	583	696	598
April 724 828 603 887	February	911	949	905	813	February	7,861	8,509	7,362	8,422	February	610	501	682	528
May	March	792	1,040	648	826	March	7,363	8,043	7,762	7,108	March	731	523	556	503
June 1,244 1,635 1,104 June 6,642 7,283 6,382 June 725 856 849 July 2,034 1,970 1,912 August 7,255 7,073 6,665 5,570 6,587 6,546 September 6,490 6,537 6,546 September 7,741 1,324 1,046 1,044 1,327 1,207 September 6,490 6,537 6,546 September 7,711 1,055 840 October 1,044 7,77 8,86 October 6,483 6,159 5,593 Novemebr 7,385 7,458 8,353 December 947 896 1,015 December 7,785 7,458 8,353 December 508 816 686 Total 13,010 14,635 12,256 Total 89,254 88,811 83,843 Total 8,889 9,711 9,149	April	724	828	603	887	April	6,820	6,824	5,878	6,429	April	932	539	569	553
July	May	911	883	644		May	7,432	6,527	5,534		May	542	616	679	
August 1,412 2,144 1,670	June	1,244	1,635	1,104		June	6,642	7,283	6,382		June	725	856	849	
September 979 1,327 1,207 1,207 1,207 1,207 1,055 1,040 1,044 1,777 1,886 1,044 1,777 1,886 1,044 1,777 1,055 1,040 1,044 1,040 1,	July	2,034	1,970	1,912		July	7,906	7,431	8,191		July	1,104	1,332	1,355	
October 1,044 777 886 Novemebr 792 908 787 Novemebr 792 908 787 Novemebr 7,334 6,916 6,893 Novemebr 509 779 531 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 7,785 7,458 8,353 December 508 816 686 Fotal September 508 816 680 Fotal September 508 Fotal September 508 536 Fotal September 508 S	August	1,412	2,144	1,670		August	7,255	7,073	6,665		August	744	1,324	1,046	
November Post Pos	September	979	1,327	1,207		September	6,450	6,537	6,546		September	771	1,055	840	
December 947 896 1,015 Total 89,254 88,811 83,843 December 508 816 686 Total 13,010 14,635 12,256 Total 89,254 88,811 83,843 Total 88,889 9,711 9,149 Account #9	October	1,044	777	886		October	6,483	6,159	5,593		October	711	787	660	
Total 13,010 14,635 12,256 Total 89,254 88,811 83,843 Total 8,889 9,711 9,149	Novemebr	792	908	787		Novemebr	7,334	6,916	6,893		Novemebr	569	779	531	
Account #9 Account #10 Account #10 Account #11 Account #11 Meter Test 3/29/2019 199.62 Meter Test 3/25/2019 171.16 Meter Change 1/29/2019 1/29/2019 Meter Change 1/29/2019 1/29/2019 1/29/2019 1/29/2019 1/29/2019 1/29/2019 1/29/2019	December	947	896	1,015		December	7,785	7,458	8,353		December	508	816	686	
Meter Test 4/24/2019 111.1 Meter Test 3/29/2019 199.62 Meter Test 3/25/2019 171.16 Indicated the property of t	Total	13,010	14,635	12,256		Total	89,254	88,811	83,843		Total	8,889	9,711	9,149	
Meter Test 4/24/2019 111.1 Meter Test 3/29/2019 199.62 Meter Test 3/25/2019 171.16 Indicated the property of t	_														
Meter Change 3/20/2019 Weter Change 2/1/2019 2020 kWh usage 2017 2018 2019 2020 kWh usage 2017 2018 2019 2020 2020 kWh usage 2017 2018 2019 2020 2021 202	Account #9					Account #10					Account #11				
kWh usage 2017 2018 2019 2020 kWh usage 2017 2018 2019 2020 kWh usage 2017 2018 2019 2020 January No Active Acct 620 295 365 January 1,599 1,526 1,295 1,388 January 685 597 623 615 February No Active Acct 406 292 265 February 1,376 1,481 1,402 1,156 February 751 618 586 536 March 445 350 297 253 March 1,434 1,109 1,125 1,111 March 667 562 518 551 April 525 323 295 223 April 1,109 1,109 1,002 1,026 April 426 548 516 520 May 371 481 350 May 1,081 1,118 1,021 May 588 629	Meter Test	4/24/2019	111.1			Meter Test	3/29/2019	199.62			Meter Test	3/25/2019	171.16		
Sanuary No Active Acct G20 295 365 Sanuary 1,599 1,526 1,295 1,388 Sanuary 1,376 1,481 1,402 1,156 February 751 618 586 53	Meter Change	3/20/2019				Meter Change	2/1/2019				Meter Change	1/29/2019			
February No Active Acct 406 292 265 February 1,376 1,481 1,402 1,156 February 751 618 586 536 March 445 350 297 253 March 1,434 1,109 1,125 1,111 March 667 562 518 551 April 525 323 295 223 April 1,109 1,002 1,026 April 426 548 516 520 May 371 481 350 May 1,081 1,118 1,021 May 588 629 554 June 798 679 561 June 1,254 3,110 1,467 June 642 509 608 July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,8	kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
March 445 350 297 253 March 1,434 1,109 1,125 1,111 March 667 562 518 551 April 525 323 295 223 April 1,109 1,109 1,002 1,026 April 426 548 516 520 May 371 481 350 May 1,081 1,118 1,021 May 588 629 554 June 798 679 561 June 1,254 3,110 1,467 June 642 509 608 July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 763 386 428 October 2,011 2,851 1,601 October <td>January</td> <td>No Active Acct</td> <td>620</td> <td>295</td> <td>365</td> <td>January</td> <td>1,599</td> <td>1,526</td> <td>1,295</td> <td>1,388</td> <td>January</td> <td>685</td> <td>597</td> <td>623</td> <td>615</td>	January	No Active Acct	620	295	365	January	1,599	1,526	1,295	1,388	January	685	597	623	615
April 525 323 295 223 April 1,109 1,109 1,002 1,026 April 426 548 516 520 May 371 481 350 May 1,081 1,118 1,021 May 588 629 554 June 798 679 561 June 1,254 3,110 1,467 June 642 509 608 July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 <t< td=""><td>February</td><td>No Active Acct</td><td>406</td><td>292</td><td>265</td><td>February</td><td>1,376</td><td>1,481</td><td>1,402</td><td>1,156</td><td>February</td><td>751</td><td>618</td><td>586</td><td>536</td></t<>	February	No Active Acct	406	292	265	February	1,376	1,481	1,402	1,156	February	751	618	586	536
May 371 481 350 May 1,081 1,118 1,021 May 588 629 554 June 798 679 561 June 1,254 3,110 1,467 June 642 509 608 July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December	March	445	350	297	253	March	1,434	1,109	1,125	1,111	March	667	562	518	551
June 798 679 561 June 1,254 3,110 1,467 June 642 509 608 July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	April	525	323	295	223	April	1,109	1,109	1,002	1,026	April	426	548	516	520
July 734 1,079 1,155 July 2,228 2,089 2,699 July 957 1,094 1,029 August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	May	371	481	350		May	1,081	1,118	1,021		May	588	629	554	
August 678 776 797 August 2,626 2,801 3,801 August 988 988 1,067 September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	June	798	679	561		June	1,254	3,110	1,467		June	642	509	608	
September 790 570 678 September 1,582 1,529 2,276 September 783 904 717 October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	July	734	1,079	1,155		July	2,228	2,089	2,699		July	957	1,094	1,029	
October 763 386 428 October 2,011 2,851 1,601 October 664 506 521 Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	August	678	776	797		August	2,626	2,801	3,801		August	988	988	1,067	
Novemebr 688 329 418 Novemebr 1,355 1,155 1,243 Novemebr 481 525 575 December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	September	790	570	678		September	1,582	1,529	2,276		September	783	904	717]
December 670 320 415 December 1,232 1,310 1,428 December 670 644 547	October	763	386	428		October	2,011	2,851	1,601		October	664	506	521]
	Novemebr	688	329	418		Novemebr	1,355	1,155	1,243	1	Novemebr	481	525	575	1
Total 6,462 6,319 5,981 Total 18,887 21,188 20,360 Total 8,302 8,124 7,861	Docombor								•	1		-			1
	December	670	320	415		December	1,232	1,310	1,428		December	670	644	547	

Account #12				
Meter Test	3/21/2019	110.74		
Meter change	1/22/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u> 2019</u>	<u>2020</u>
January	1,251	1,111	813	843
February	970	992	629	696
March	1,040	826	569	596
April	837	837	569	794
May	804	887	573	
June	1,082	861	802	
July	1,671	1,773	1,410	
August	1,706	1,600	1,601	
September	1,205	1,283	1,096	
October	1,148	867	724	
Novemebr	899	957	658	
December	946	383	651	
Total	13,559	12,377	10,095	

Account #13				
Meter Test	3/28/2019	324.8		
Meter change	2/18/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	925	939	805	943
February	713	759	830	828
March	702	810	699	775
April	654	698	663	850
May	722	716	665	
June	973	1,087	794	
July	1,705	1,795	1,585	
August	1,001	1,748	1,432	
September	672	1,496	1,083	
October	687	701	916	
Novemebr	610	875	913	
December	710	833	958	
Total	10,074	12,457	11,343	

Account #14				
Meter Test	2/27/2019	200.53		
Meter Change	1/25/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>
January	2,009	5,490	3,736	3,295
February	1,820	3,743	3,402	2,667
March	2,316	2,316	3,286	2,482
April	2,338	4,503	2,839	2,365
May	2,788	2,600	1,962	
June	2,730	3,106	1,925	
July	3,871	4,316	2,886	
August	3,763	3,410	4,554	
September	2,889	5,860	2,794	
October	2,733	2,801	2,219	
Novemebr	2,600	3,371	2,414	
December	3,406	3,520	2,732	
Total	33,263	45,036	34,749	
				1

Account #15				
Meter Test	5/1/2019	103.6		
Meter change	2/2/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	463	422	485	556
February	376	297	442	482
March	330	176	374	473
April	361	182	369	474
May	439	164	542	
June	679	158	748	
July	895	570	1,481	
August	617	596	1,119	
September	642	1,734	875	
October	532	541	644	
Novemebr	396	456	533	
December	420	412	512	
Total	6,150	5,708	8,124	

Total	6,275	6,634	5,172
December	449	474	444
Novemebr	678	404	422
October	442	498	338
September	594	475	345
August	537	835	521
luly	785	908	633
lune	705	761	528
May	433	606	311
April	458	402	297
March	355	480	350
February	290	290	463
January	549	501	520
kWh usage	<u>2017</u>	<u>2018</u>	2019
Meter change	1/23/2019		
Meter Test	3/29/2019	199.8	
Account #16			

Account # 17				
Meter Test	3/29/2019	304.05		
Meter change	2/18/2019			
kWh usage	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020
January	709	657	573	640
February	531	649	659	584
March	525	535	539	551
April	523	474	500	497
May	599	558	613	
June	746	836	771	
July	1,028	971	989	
August	791	1,000	764	
September	801	829	792	
October	638	665	608	
Novemebr	564	645	557	
December	568	614	660	
Total	8,023	8,433	8,025	

Account #18					Account #19					Account #20				
Meter Test	3/27/2019	188.89			Meter Test	3/4/2019	198.78			Meter Test	3/4/2019	201.83		
Meter change	2/19/2019				Meter change	2/7/2019				Meter change	2/7/2019			
kWh usage	<u>2017</u>	2018	2019	<u>2020</u>	kWh usage	<u>2017</u>	2018	2019	<u>2020</u>	kWh usage	<u>2017</u>	2018	2019) 2
January	1,326	1,209	1,651	1,253	January	1,842	2,021	1,499	1,778	January	1,608	611	1,415	1,:
February	1,236	935	1,771	1,126	February	1,565	2,263	1,196	1,553	February	1,229	858	826	1,:
March	902	828	1,512	1,194	March	1,301	1,349	1,211	1,417	March	1,201	965	914	1,0
April	877	730	1,233	903	April	2,443	2,448	1,780	1,816	April	1,169	651	650	1,0
May	683	827	1,009		May	3,100	3,649	2,700		May	1,445	998	930	
June	1,147	858	1,143		June	4,662	4,794	3,644		June	2,112	2,183	1,662]
July	1,512	1,619	1,507		July	5,709	5,548	5,343		July	2,850	2,308	2,508	
August	1,437	1,411	1,264		August	5,030	5,330	4,310		August	2,120	2,295	2,382	
September	1,000	856	1,135		September	3,786	4,365	3,385		September	1,551	1,856	1,717	
October	743	756	757		October	3,858	2,630	3,194		October	1,592	1,009	1,173	1
Novemebr	744	719	968		Novemebr	1,928	1,357	1,618		Novemebr	979	1,209	1,187	
December	1,082	1,388	1,412		December	1,952	1,310	1,579		December	1,532	611	1,405	
Total	12,689	12,136	15,362		Total	37,176	37,064	31,459		Total	19,388	15,554	16,769	1

^{*} Customer Names and Account Numbers have been removed to Protect Customer Information



State of New Jersey

PHILIP D. MURPHY
Governor

Sheila Y. Oliver Lt. Governor OFFICE OF THE ATTORNEY GENERAL
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF LAW
P.O. Box 112
Trenton, NJ 08625

Gurbir S. Grewal Attorney General

MICHELLE L. MILLER
Director

May 29, 2020

VIA EMAIL

John Carley Regulatory Specialist Rockland Electric Company 4 Irving Place New York, NY 10003

Re: Rockland Electric Company Request for Waiver of N.J.A.C. 14:3-4.6 Enforcement

Dear Mr. Carley:

This Office represents the Staff of the New Jersey Board of Public Utilities ("Board Staff") in relation to the above. Board Staff has reviewed Rockland Electric Company's ("REC") request to waive the adjustment charges for the meters that tested fast in REC's 2019 meter retirement report. (Attachment A). The remedy REC has offered is inconsistent with N.J.A.C. 14:3-4.6(c), Adjustment of Charges for Meter Error, and therefore Staff is unable to approve it. For each meter that tested fast, Staff directs that REC provide each customer the appropriate account adjustment in accordance with N.J.A.C. 14:3-4.6(c) on or before June 15, 2020. Certification reflecting that REC has effectuated the adjustments shall be filed with Board Staff by June 30, 2020. Certification shall be mailed to Marjorie Moore via e-mail (Marjorie.moore@bpu.nj.gov) and regular mail at: New Jersey Board of Public Utilities, 44 South Clinton Ave, POB 350, Trenton, NJ 08625.

Should you have any questions regarding the foregoing, please do not hesitate to contact me.

Sincerely, GURBIR S. GREWAL ATTORNEY GENERAL OF NEW JERSEY

By: /s/ Terel Klein

Terel Klein

Deputy Attorney General

Enclosure

c: Marjorie Moore Phillip Galka Jim Giuliano Lauren Mattox



SerialNumber	ItemModelName	YearSet	TestDate	WeightedAverage	SLOW	ACCURATE	FAST	NON_REGISTERING	
605574108	MX	2000	3/4/2019	199.49	0	0	1		0
605020920	MX	2003	2/22/2019	102.48	0	0	1		0
601031993	I-210	2006	5/1/2019	106.98	0	0	1		0
601028606	I-210	2006	4/24/2019	111.1	0	0	1		0
601019328	KV2CS	2006	4/12/2019	119.47	0	0	1		0
601014407	KV2P	2007	3/23/2019	102.13	0	0	1		0
601013639	KVD	2006	4/9/2019	196.58	0	0	1		0
98018631	J5S	1996	3/25/2019	171.16	0	0	1		0
97858915	170S	1998	3/29/2019	199.62	0	0	1		0
95163869	170S	1995	2/27/2019	200.53	0	0	1		0
85391417	170S	1990	3/29/2019	304.05	0	0	1		0
83645952	170S	1989	3/4/2019	201.83	0	0	1		0
81027101	170S	1989	3/4/2019	198.78	0	0	1		0
77186892	170S	1985	3/27/2019	188.89	0	0	1		0
77152915	D5S	1988	3/21/2019	110.74	0	0	1		0
74816964	170S	1999	3/28/2019	324.8	0	0	1		0
73881980	170S	1982	6/19/2019	102.9	0	0	1		0
53997362	170S	1977	3/29/2019	199.8	0	0	1		0
48603472	160S	1967	5/1/2019	105.95	0	0	1		0
40953397	155S	1959	5/1/2019	103.6	0	0	1		0

- Q. Please state your name and business address.
- A. Keith C. Scerbo and my business address is 390 West Route 59 Spring Valley, New York 10977.
- Q. What is your current position at Orange and Rockland

 Utilities, Inc. ("Orange and Rockland"), Rockland Electric

 Company's ("RECO" or the "Company") corporate parent?
- A. I am the Director of Advanced Metering Infrastructure ("AMI") and Customer Meter Operations.
- Q. Please describe your educational background.
- A. In 1991, I graduated from the Juniata College with a Bachelor of Science Degree in Business Management.
- Q. Please describe your work experience.
- A. I joined Orange and Rockland in 1991 as a Customer

 Accounting Representative. I have since held the positions

 of Customer Systems Analyst Customer Accounting, Business

 Analyst Customer Information Management System ("CIMS"),

 Lead Business Analyst CIMS, Sr. Specialist CIMS,

 Section Manager CIMS, and Director of New Business

 Services, prior to my present position.
- Q. Please generally describe your current responsibilities.

- A. I am responsible for projects and processes associated with Orange and Rockland's and RECO's implementation of AMI, as well as all aspects of metering.
- Q. Have you previously testified before the New Jersey Board of Public Utilities ("Board") or other regulatory bodies on energy matters?
- A. Yes, I submitted rebuttal testimony in BPU Docket Number ER14030250 (RECO's Storm Hardening Surcharge proceeding), and direct testimony in RECO's last two electric rate cases, BPU Docket Numbers ER16050428 and ER19050552. I also provided pre-filed and live testimony in RECO's Advanced Metering Program proceeding in BPU Docket Number ER16060524 ("RECO AMI Proceeding").

Purpose

- Q. What is the purpose of your testimony in this proceeding?
- A. The purpose of my testimony is to support RECO's Petition that the Board waive enforcement of N.J.A.C. 14:3-4.6 for those meters that tested fast in RECO's Retirement Report, as discussed below.

Background

Q. Has the Board approved the Company's proposed AMI Program?

- A. Yes. The Board approved the Company's AMI Program in its

 Decision and Order, dated August 23, 2017 ("AMI Order"), in

 the RECO AMI Proceeding. The Board approved RECO's

 deployment of AMI, including the installation of smart

 meters and the removal and retirement of a corresponding

 number of legacy meters. By letter dated September 19,

 2017, RECO notified the Board of its intention to proceed

 with the AMI Program. As directed by the AMI Order, on

 December 11, 2017, RECO filed with the Board an AMI

 Implementation Plan.
- Q. In the AMI Order, did the Board address the testing and adjustment of legacy meters that RECO would be replacing with smart meters?
- A. Yes. The Board directed the Company to test the legacy meters and stated:

Pursuant to the Board's rules, if the meter is found to be inaccurate, **adjustments may be appropriate**. (emphasis added)

- Q. Please continue.
- A. After the Board's issuance of the RECO AMI Order, the

 Company commenced implementing the AMI Program. The

 Company began AMI electric meter deployment in May 2018 in

 the Mahwah area of Bergen County. In April 2019, the

 Company completed mass deployment for its New Jersey

service territory by installing thousands of eligible meters and removing a corresponding number of legacy meters.

- Q. How did the Company arrange for the removal and testing of the legacy meters?
- A. The Company contracted with a vendor, i.e., Smart Grid Solutions ("SGS"), to perform the removal of the legacy meters and the installation of the replacement smart meters. SGS managed the removal work from a central warehouse located in Allendale, New Jersey. The Company also contracted with a vendor, i.e., TESCO, to perform the retirement testing of all legacy meters removed by SGS pursuant to the Company's AMI Program.

SGS would accumulate the removed legacy meters at its
Allendale warehouse. On a scheduled basis a transportation
company, hired by TESCO, would arrive at the warehouse,
pick up the legacy meters and transport them to TESCO for
testing. TESCO would then test the removed legacy meters
as required by the RECO AMI Order.

- O. What were the results of the testing of the legacy meters?
- A. The testing showed that twenty meters failed and tested high. See the Company's Electric Meter Retirement Report, a copy of which is attached as Exhibit 1 to the Petition. The

Company has reviewed the twenty meters that tested out of limits. The spreadsheet attached as Exhibit 2 to the Petition shows the result of the testing of the twenty meters that tested high.

- Q. Did the Company evaluate the accounts associated with these twenty meters?
- The Company evaluated all these accounts by comparing Α. the customer's usage during calendar years 2017 and 2018 (and that portion of 2019 prior to the meter removal) to the customer's usage after the meter exchange. The spreadsheets attached as Exhibits 3 and 4 to the Petition set forth the results of that usage comparison. Usage did not align on five of these twenty customer accounts. See Exhibit 3. As a result, the Company has back billed these five accounts, and credited them to reflect the performance of the meters. The Company has determined that usage on the remaining fifteen meters to be consistent before and after the meter exchange. See Exhibit 4. As a result of its evaluation, the Company concluded that these meters were damaged after removal and during transit to the testing facility. Therefore, the Company determined that the accounts served by these fifteen meters were not eligible

for back billing and submitted its evaluation to Board Staff.

- Q. Did Board Staff agree with the Company's evaluation?
- A. No. By letter dated May 20, 2020, a copy of which is attached as Exhibit 5 to the Petition, Board Staff rejected the Company's evaluation and required that the Company adjust all twenty meters according to the methodology in N.J.A.C. 14:3-4.6(c) and file with Board Staff by June 30, 2020, a Certification reflecting that RECO effectuated these adjustments.
- Q. Does the Company agree with Board Staff's conclusion?
- A. No, the Company disagrees for the reasons set forth above and in the Petition.
- Q. Does that conclude your direct testimony at this time?
- A. Yes, it does.